

## Bibर．हloaycyñs

## dipls． 3709

## BITZENTZOY KOPNAPOY

## EPSTOKPITO乏

## EK $\triangle$ OミI $\Sigma$ KPITIKH

ГENOMENH EIII THI BA $E I T \Omega N$ IIP $\mathcal{T} \Omega N$ IHF $\Omega N$ MET＇EI $\Sigma A \Gamma \Omega \Gamma H \Sigma \Sigma H M E I \Omega \Sigma E \Omega N$ \＆$\Gamma \Lambda \Omega \Sigma \Sigma A P I O \Upsilon$

## ҮПO <br> $\Sigma T E \Phi A N O Y A . \equiv A N \Theta O Y \Delta I \triangle O Y$ EФOPOY APXAIOTHTSN EN KPHTH，

HI EMI $\sum$ YNA ITONTAI
ПРАГМАТЕIA TOY KAӨHГHTOX TH $\Gamma \Lambda \Omega \Sigma \Sigma O \triangle O \Gamma I A \Sigma$ ГESPIIOY N．XATZIAAKI
ПЕРI THГ ГAת $\Sigma H \Sigma K A I ~ \Gamma P A M M A T I K H \Sigma$ TOX EP KAI
OKTת ФیTOTエПIKOI HINAKE乏EK TOY XEIPOГPAФOX


EK TOY TYHORPAФEIOY 天TYA．M．AAEEIOY







## EПI TOI乏 EAEYӨEPIOI乏 KPHTH乏

EIE THN A．M．TON ENAOEON ITPATHAATHN BAEIAEA K』NETANTINON<br>KA I<br>TOr乏 A＇$A I \Omega N \Omega N$<br>YПEP TH乏 ATEAEYOEP $\Omega \Sigma E \Omega \Sigma ~ A Y T H \Sigma$<br>A「תNIEAMENOY乏

## ПРOへO「O乏

























 $\gamma \in \gamma \rho a \mu \mu \epsilon ́ \nu о \nu$.


 $\tau \eta े \nu \pi о \lambda v ́ т \iota \mu о \nu \kappa \alpha i \not \epsilon v ̉ \gamma \epsilon \nu \hat{\eta}$ ả $\rho \omega \gamma \eta{ }^{\prime} \nu$ ．

## MPONOTOE





 $\tau \epsilon i \alpha s$.

 $\theta \grave{\omega} \nu \tau \grave{\alpha} \kappa \alpha \tau a ̀ ~ \tau o ̀ ~ \epsilon ै \rho \gamma o \nu, ~ \delta i a ̀ ~ \tau o ̀ ~ o ́ ~ \pi \sigma o i ̄ o \nu ~ a ̉ \pi o ̀ ~ \pi o \lambda \lambda o v ̂ ~ \zeta \omega \eta \rho o ̀ \nu ~ \eta ̉ \sigma \theta a ́-~$
























 $\pi \lambda \eta \rho \circ \phi \circ \rho \stackrel{\omega}{\omega}$ каì $\tau \hat{\omega} \nu$ фढ́т $\omega \nu \tau \omega \nu$ $\sigma v \nu \delta \rho \alpha \mu o ́ \nu \tau a s ~ \tau o ̀ ~ \grave{\eta} \mu \epsilon ́ \tau \epsilon \rho о \nu$



[^0]



















 $\beta \iota \beta \lambda i ́ o v$. Eis tò бoфòv av̉тò $\Sigma \omega \mu a \tau \in i ̂ o \nu ~ k a i ̀ ~ \tau o v ̀ s ~ \epsilon i \rho \eta \mu \varepsilon ́ v o v s ~ \delta \iota a-~$
 $\delta_{\iota a ̀ ~}^{\tau \eta} \nu \tau \iota \mu \grave{\eta} \nu \tau \alpha \nu ́ \tau \eta \nu$.






 тоьи́ $\mu$ атоs.











 $\pi \epsilon ́ \rho a \nu \tau \hat{\eta} s \delta v \nu a ́ \mu \epsilon \omega s$ каì $\tau \omega ิ \nu \mu \epsilon ́ \sigma \omega \nu$ кєípeva. 'H $\lambda v ́ \sigma \iota s$ iסía $\tau \hat{\omega} \nu$




 द̀ $\nu$ roútous kaì єis ă $\lambda \lambda \lambda \alpha$ тov̂ $\beta \iota \beta \lambda i ́ o v ~ \mu \epsilon ́ p \eta ~ \theta a ̀ ~ a ̉ \kappa o v \sigma \theta \hat{\eta} \pi a ̂ \sigma \alpha ~$









## 

## I

## İTOPIA TOY ПOIHMATO乏. EKDOEEI乏























 $1533 \varepsilon \xi$.



[^1]











 тठे $\alpha$ वे $\omega \sigma \omega$.

























[^2]

 $\varepsilon \dot{\rho} i \sigma x \circ \vee \tau \alpha!\quad \ddot{\alpha} \pi \varepsilon!\rho \alpha \quad \sigma \varphi \alpha_{\alpha} \lambda \mu \alpha \tau \alpha, \quad \dot{\alpha} \lambda \lambda$ оí $\omega \sigma \varepsilon \varsigma, \quad \pi \alpha \rho \alpha \lambda \lambda \alpha-$























 $1777,1789,17971803,1805,1813,1817,1832,1835$, 'Aтò







[^3]



 $\pi \omega \nu$ हैxôb $\sigma \varepsilon \omega \nu$.
















 हiऽ oix






## Aeov. बID由zervor Néos 'Epotóxpetos.




[^4]





 боv $\alpha u ̇ \tau \grave{~} \alpha \alpha \tau \alpha \sigma \chi \varepsilon u ́ \alpha \sigma \mu \alpha$.
 $\lambda \delta \gamma \omega$ :














 $\sigma \tau \dot{\alpha} \sigma \varepsilon \omega \vee \gg$.

 عis Toùs véous.



 $\pi \varepsilon \iota \rho \circ x \alpha \lambda i \alpha c$ тоũ $\alpha v \theta \rho \dot{\omega} \pi \sigma \cup$.



[^5]




































[^6]

























 Ėлiүpọ̣́ध Collection des monuments pour seervir à l'étude de la langue néoellénique $\alpha \alpha i$ Bibliothèque grecque vulgaire, èmebí-

 $\mu \alpha \tau \circ \varsigma$. Tג̀ $\pi \varepsilon p i$ тoútou тin $\gamma \eta$ tou Hubert Pernot $\mu \alpha \theta \eta \tau o u ̃ ~ \alpha \alpha i ~ \delta i \iota \alpha \delta ́ o y o u ~ t o u ̃ ~ L e g r a n d ~ \alpha \alpha i ~ \sigma u v e x t-~$






[^7]
## EIEATQГH






















 Ěpyou.


 ілє




 бท́n



[^8]












 plov toú 'Eperoxpitou.
$\Delta i \alpha ̀ ~ \tau o u ̃ ~ \beta ı \delta \lambda i \alpha p i o u ~ \tau o u ́ t o u ~ \tau o u ̃ ~ x . ~ \Gamma ' x ́ v v a p \eta ~ \mu o ́ v o v ~ \mu e ́ p o s ~ \tau o u ̃ ~ \varepsilon ̌ p \gamma o u ~ x x i ~$



















[^9]
## EİAГתГН





 лоитгия.













 $\tau \alpha!$ हiनévl ठ














[^10]


## 

































 xpítou.

[^11]









 бíav таúтクข.

 (A, B.) Перi тоút $\omega \nu \alpha \alpha i$ ठ́ $\mu \lambda \lambda$ оũ $\mu \varepsilon \nu$ к $\alpha \tau \omega \tau \varepsilon ́ \rho \omega . ~$

 Boetavr\%oũ Mougeiou euptorópevov (Harleian Collection 5644. Plut.



 $\tau 00$ H. Wanley ${ }^{2}$ ) $\beta \iota 6 \lambda \iota \circ \varphi \cup ́ \lambda \alpha \chi \circ s$ тоธ $\lambda$ ópóou Harley (Edward Harley, second Earl of Oxford) $\varepsilon \not \chi \varepsilon!\omega_{\varsigma} \varepsilon \xi \xi_{\eta} \varsigma$,












[^12]
## EIइAГ@ГH



























 बしV Tєptéyou








[^13]

















## 入РХН ТОУ POTOKPITOY：1710：

Toे Еैtos عival тò т
＇A $\mu$ éб $\omega$ s д̀みo




 $\mu \alpha u ́ p \eta s \mu \varepsilon \lambda \alpha ́ v \eta s) ~ \mu o ́ v o v ~ \varepsilon i s ~ b \lambda i \gamma \alpha s ~ \sigma \varepsilon \lambda i \delta \alpha s ~(\tau \alpha ̀ s ~ \pi \rho \omega ́ \tau \alpha \varsigma ~ x \alpha i ~ \pi \varepsilon \rho i ~ \tau o ̀ ~ \mu \varepsilon ́-~$












1）$\%$ ．$\Pi i v \alpha \nless \alpha 1$ ．





 ótouxov,






























[^14]
## XVI

## EIZAГ®ГН







































[^15]
## EIEAT $\Omega \Gamma \mathrm{H}$

XVII



Tágıc $A^{\prime}$ ，èx тоũ Keчนévou

$\lambda \varepsilon \iota \delta \iota \downarrow \dot{\eta} \sigma \eta(=\delta \varepsilon \iota \lambda \iota \nu \dot{\eta} \sigma \eta)$

тоираүขడ（Kрŋт．тчраレレテَ）
$\chi \dot{\alpha} \mu \circ \cup, \chi \dot{\alpha} \tau \circ \cup, \dot{\alpha} \pi \dot{\alpha} \vee \circ \cup,(\mathrm{K} \rho \eta \tau$ ．$\chi \dot{\alpha} \mu \alpha \iota, \chi \dot{\alpha} \tau \omega, \dot{\alpha} \pi \alpha \dot{\alpha} \nu \omega)$



$\gamma^{\iota \circ \mu i \zeta \omega, \gamma \iota \circ \mu \tilde{\alpha} \tau \circ \varsigma \text {（Крүт．} \gamma \varepsilon \mu i \zeta \omega, \gamma \varepsilon \mu д \partial \tau \varsigma) ~}$
хр
ठiv $\omega$（K९ŋт．$\delta i \delta \omega, \Delta \cup \tau . K \rho \eta \tau . ~ \delta о \cup ́ \delta \omega) ~$

$\sigma \alpha \lambda: \sigma \alpha \rho \rho(K \rho \eta \tau . \quad \chi \alpha \lambda \omega \alpha \dot{\rho} \iota)$
$\gamma \gamma \iota \dot{\alpha} \zeta \omega$（Крүт．$\left.\gamma \gamma^{\prime} \zeta \omega\right)$
$\tau \rho \circ \wp \alpha \tau \tilde{\omega}$（Крŋт．тортатడ̃，$\pi р о \pi \alpha \tau \tilde{\omega})$

$\nu \alpha ́ \varphi \lambda \varepsilon \rho \circ \varsigma$（Kрŋт．хє！$\mu \varepsilon v \alpha$ vaúx入єроร，vaúx入ทроร）


к $\lambda \omega \vee \dot{\alpha}$（K९ŋт．$\alpha \lambda \omega v \iota \alpha, x \lambda \omega \sigma \tau \grave{\eta})$



$\nu \dot{\alpha} \nu \tau \circ \tilde{u} \pi \tilde{\omega}, \nu \dot{\alpha} \nu \tau \dot{\eta} \nu \chi \alpha \iota \rho \varepsilon \tau \dot{\eta} \sigma \omega \quad \alpha \tau \lambda$ ．（K९ŋ $\tau . \nu \dot{\alpha})$

Tágıऽ B＇ह̀x тоũ Пivaxos


$\beta \rho \alpha \delta i \alpha, \xi \alpha \rho \rho \omega \sigma \tau i \alpha, \mu \pi$ ои $\lambda \varepsilon \tau i \alpha \lambda \alpha \delta \omega \mu \alpha \tau i \alpha, \pi \alpha: \nu \varepsilon \sigma i \varepsilon \varsigma$,
x $0 \vee \tau \alpha \rho i \varepsilon \varsigma \chi \tau ठ$
$\pi \rho \circ \xi \varepsilon \nu \varepsilon \iota$（Kрŋт．$\pi \rho \circ \xi \varepsilon v \varepsilon \iota \alpha)$
$\pi \rho \omega \tau \circ \gamma \varepsilon \rho \tilde{\omega} \vee \varepsilon, \beta \alpha \sigma \iota \lambda \varepsilon \omega \nu \varepsilon, \quad \sigma \tau \rho \alpha \tau \iota \omega \tau \tilde{\omega} \nu \varepsilon \chi \tau \delta \not$




ह̇ $\pi \varepsilon \theta \alpha \nu \varepsilon$（K९クт．غ̇ $\pi \dot{\delta} \theta \alpha \nu \varepsilon$ ）


$\gamma!\alpha \mu \dot{\alpha}$

$\tau \dot{\alpha} \times 0$
$\theta \cup \mu \dot{\alpha} \varepsilon \iota$ каi $\theta \cup \mu i \zeta \varepsilon!$ (Крүт. $\theta \cup \mu i \zeta \varepsilon \iota)$


 Tov( $\varepsilon$ ))
$\dot{\alpha} \nu \tau \alpha \mu \tilde{\omega} \varsigma$ (K९үг. $\dot{\alpha} v \tau \dot{\alpha} \mu \alpha, \delta \mu \dot{\alpha} \bar{\partial} \iota)$
















 x $\omega$ ข.









[^16]



























 そouax «ò xwpiov.


 रovol 兀òv $\sigma$ đǐo v $\triangle 1564$,






Restrictions apply.


























${ }^{\text {'H }} \boldsymbol{H} \boldsymbol{\pi}$ ढ́тท Eैx

 K $\alpha \tau \dot{\varepsilon} \chi \omega \nu$ OŨ








[^17][^18]










 тит $\omega \sigma \varepsilon \omega \nu$.





 toũ Legrand.










 $\sigma \varepsilon \omega \varsigma$.



 $\lambda \alpha i \omega\rangle$.

XXII


# חOI＇HMA EP $\Omega$ TIKO＇N ムєүо́ $\mu \varepsilon v o \nu$ <br> E＇P $\Omega$ TO＇KPITO $\Sigma$ ， 


BITZENTZON T゙KOPN A＾PON

$\tau \tilde{\eta} \varsigma \mathrm{K} \rho \dot{\eta} \mathrm{r} \eta \mathrm{s}$ ，

 E＇I $\Sigma$ TON EKAAM IP O＇TATON，
 Г E Q P ГION TO＇N TRANAH＇pHN


## EI＇$\Sigma ~ T H ' N ~ B E N E T I ' A N . ~ \alpha, \psi\left[\imath \gamma^{\prime}\right]$

Eis t゙ Tuлоүpaцià A’vtడviou too Bóproì． 1713 Con Licenza de＇Superiori，e Privilegio．







[^19] "Ex૬! ס̊غ oüt

## "© Tuтоүрव́ழ̣os



































[^20]
## XXIV

## EIइAT@ГH

























 е̇тルनтроч









[^21]

































[^22]
## xXVI

## EIइAГתГH














## 
















 $\left.\pi \rho \omega_{\tau} \eta \varsigma^{2}\right)$.




[^23]

 тéคณข.








## ПOI'HMA EPתTIKO'N $\triangle E \Gamma O^{\prime} M E N O N$ E'P $\Omega$ TO'K PITO



## EI' $\Sigma$ TOX' $\Sigma$ A'N A $\Gamma N \Omega^{\prime} \Sigma T A \Sigma$





 $\tau \alpha \tilde{\tau} \tau \alpha \mu$ ѐे $\delta \iota \dot{\alpha}$ toùs ழi






 x $\alpha$ ठ ठ́vaцuv».
 Е̇т!


[^24]
## II

## TOПO乏 KAI XPONO乏 TOY ПOIHMATO乏 KAI ПOIHTH乏 AYTOY







##  




















[^25]
## EILAГ $\Omega$ ГН


































[^26]




































[^27]



















| A | 19-20 |  <br>  |
| :---: | :---: | :---: |
|  | 1008 |  |
| B | 1045 |  |
| $\Gamma$ | 460 |  |
|  | 1310 |  |
|  | 1498 |  |
| $\triangle$ | 119 |  |
|  | 138 |  |
|  | 408 |  |
|  | 601 |  <br>  |
|  | 1622 |  |
|  | 1910 |  |
| 1. | 855-6 |  <br>  |
|  | 860-1 |  <br>  |
|  | 1032 |  <br>  |
|  |  |  |
|  | 1151 |  |
|  | 1274 |  |
|  | 1544 |  |
|  | 1548 |  |

 ठิงซхо入 $\omega \tau \varepsilon ์ \rho \alpha$.




 हैँтоиร ठ̈т


 をi้val д̀vavtippウ́t

${ }^{6} O$ x．Kauлоúpoү
 $\lambda \eta \sigma \mu \circ \nu \eta \theta \varepsilon \tau \sigma \alpha$ हैv $\tau \tilde{\varphi} \tau \dot{\alpha} \varphi \varphi \mu \varepsilon \tau \dot{\alpha} \tau \tilde{\omega} \nu \gamma \rho \alpha \iota \omega \nu \tau \tilde{\omega} \nu$＇A $\theta \eta \nu \omega \nu \tau \tilde{\omega} \nu$ हैv $\tau \tilde{\mu} \mu \nu \dot{\eta}-$









 otíyot，







3）Randolph，The present state of the Morea，London $1687 \sigma \varepsilon \lambda .38$.

















 ( $\sigma \varepsilon \lambda .54$ ).




















[^28]







 $\alpha \overparen{\omega} \nu \alpha$.


















 xous $\tau \widetilde{\varphi} 1391 »$.



[^29]









































## ЕİAГ®ГH

Sıахо́боvя Movбov дนóvovs






























 Pierre de Provence et la belle Maguelonne．＇Ex兀ós ő $\mu \omega \varsigma$ тoú $\omega \omega$


[^30]




 ठ̈tu ठ̀



















 véov $\delta \mu$ o:otéhévtov $\mu$ étpov.





[^31][^32]





































[^33]




 ротохрit $\%$.







## 



























## EIइAГ@ГH











































































[^34] Restrictions apply.

## EIEATSIM





































[^35]






















 тทร.






























 т






























 xpitos.











## 















[^36]




 хоь


















 ообаро́тทто૬.


入attv. Xpovoloүia 23 Die Octobris A.D. 1725 Elval रो रoovohoүia,




 $\chi^{\theta} \eta \sigma \alpha \nu$.









 p仿óxptтov тepi tò 1600 .






















1) W. Martin Leake, Researches in Greece, London 18 r 4.
?) Leukothea, Eine Sammlung von Briefen eines geborenen Griechen, yon Dr




2) G. Fauriel, Chants populaires de la Grèce moderne, Paris 1824 - 1825 ei; 2 тop.ous.



## HILAFQFH



































3) Miklosish-Müller, Acta et diplomata graeca medii aevi vol. III Vindobonae 1865 бह $\lambda$. 264-265.
i) Cli . Gidel, Nonvelles études sur la litterature grecque moderne Paris 1878 $\sigma \varepsilon \lambda .482$.
5. Dr. Rudolf Nicolai, Geschichte der neugriech. Litteratur, Leipzig 1876 $\sigma \varepsilon \lambda$. $82 \stackrel{\xi}{\xi}$.

## EIइAГ@ГH











 Bıгఢ̧évт̧̧ou Kopvápou».






 a0́tou $\delta \dot{\eta} \lambda \omega \sigma$.












[^37]





 $\tau \eta \varsigma, \dot{\omega} \theta \dot{\alpha}$ 交 $\omega \mu \varepsilon \nu \chi \alpha \tau \omega \tau \varepsilon ́ \rho \omega$ ．






















[^38]


 6арой тробरों $\mu \alpha \tau о \varsigma$.













 т $\eta$ §». ${ }^{4}$ )













[^39] Restrictions apply.






































[^40]









 тоบ̃т๐.

























1) $\Pi_{\rho} 6 \lambda$. D. C. Hesseling, Charos, Leiden 1897 $\sigma \varepsilon \lambda .43-47$.


## EIइAГ $\Omega \Gamma$


















 $\varepsilon \varepsilon_{\xi} \gamma_{\zeta}$.





















 Restrictions apply.






















 Kрŋт. ठорд́ $\mu \alpha \sigma$ ข».


















 тou aú $\gamma \chi$ povos.



























[^41]



























 бхоцЕ́vŋ



[^42]
## LVIII

## EIइAГ®ГH









 A 2175).










 теро้ тои̃то้ тро́то้.







































 тои̃то.








[^43]


































 $\tau \grave{\alpha}$ Kрท

[^44]






 wept Kpiñns.




























1) Nicol. Pahadopoli, Historia Gymuasii Patavini, Venetiis ${ }_{1726}$.
2) Rajna, Le fonti de l' Orlando Furioso.

## LXII

## EILAГQГH







 pos $\tau \tilde{\eta} \varsigma$ v่
 тoũ Sannazaro Arcadia ${ }^{1}$ ).

























[^45]




 $\mu \varepsilon เ \nu \alpha \nu$ ह̀兀ì $\mu \alpha x$ о̀े






 xpírou.

## 








 $\beta$ ह́batov д̀тотéhєの $\mu$.







2) D. C. Hesseling, Charos Leiden, $1897 \sigma \varepsilon \lambda .43-47$.
 Venetobyzant. Analekten, Die Cornaro von Scarpanto, Wien 1879 Bd. 32 бEh.


## EI工AГ $\Omega$ IH





























1) Cornelius, Corner, Cornaro. Побл. Cornelius Creta sacra Index XVIII, önоч




 Enpouyákn, 585, 586).







 1903 apıt. $20 \sigma \varepsilon \lambda .2$ ).



































[^46]
## EİAT@FH

































[^47]










 то亍゙ ' ${ }^{\prime}$ ค',



























1) $\Delta$ èriov 'I

## EİAГQГH


 \% avéva, ใ $\tau \alpha \lambda c \kappa 6$ ".







 таútทs ทัँo.

























[^48]








 pos тoũ бu




 т甲̆ тivaxe тoũ Ttávvapŋ.


















[^49]
## LXX

## EIさAГ®ГH





























 $\pi \tau \varepsilon \mu 6 \mathrm{p}$ lou хаì той Nos $\mu$ брíou toũ 1636.









































 тирi人 ú $\pi \dot{\alpha} \rho \nmid \varepsilon \ell ~ \pi \varepsilon \rho!$ тоũ $\pi p \dot{\alpha} \gamma \mu \alpha \tau \circ \varsigma$.






[^50]


 v $\omega v$ тoú $\omega \nu$.
























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 pos $\dot{\eta}$ à $\lambda \lambda \eta$ vที̃oos











[^51]





















 ठү,


































## III

## ПОІНМА. ПНГАІ.

## 





[^52]
## LXXVI

## EIEATRIH



















































































 $\lambda \omega \nu$ (1783-2256).














































































 Restrictions apply.

## EIEATQFH































 2020).


















































## LXXXII

## EI之AГ $\Omega$ ГН









































[^53]


































 тvยú $\mu \alpha$ тo૬»;


[^54]
## EIгAГ $\Omega \Gamma H$







































[^55]



























## 











[^56]
## LXXXVI

## EİAГ®ГH








































[^57]












 $\tau \alpha \mathrm{L}$ ขà $\gamma$ 'veral $\lambda$ óyos.











 $\sigma \varepsilon \nu \delta x . \Delta \varepsilon \omega \nu$.






[^58]
## EIEACRIH



























 $\pi 0 \lambda \lambda \dot{\gamma} \nu \mathrm{\tau}$





[^59]




## ［B＇II payaexà̀ тクy人é．


#### Abstract

                  Pulci zò̀ Orlando Inamorato toũ Bojardo xai tòv Orlando Furioso   yov тои̃ р由         


[^60]
## EIइAГßГН




























 (grell und pikant.)







1) Chr. A. Braneis, Mitteilungen aus Griechenland, Leipzig 1842 Bd. 3 $\sigma \varepsilon \lambda, 50$

2) Nicolai, Gesch. der neugriech. Litter. Leipzig 1876 $\sigma \varepsilon \lambda .232$ ss.
3) M. Ch. Gidel, Nouvelles Études sur la litterature grecque moderne, Paris 1878.

 बทルеโа.



















 nous ( $\alpha \dot{\jmath} \tau \dot{\partial} \theta_{t}$ ).














 тоั̃ 'Epштохрíтоu» ( $\sigma \varepsilon \lambda .519$ ).

## EIZATAГH

















 vence et de Maguelone ópoiórท to тoü 'Epotoxpltou'! Kai sis roùto $\hat{\eta}$


 б àvôpstótepos ( $\alpha$ üróot:).















[^61]





























 то́тe $\beta$ lou».


[^62]






































1) Ernesto Dantone, I Tornei ( $842-\mathrm{I} 883$ ) Memorie di cavalleria e d' amore Roma 1883.































 "Eh. $\lambda$ rivou".




[^63] $\tau \alpha \lambda c x \tilde{\eta}$ 入.


























































 $\pi \alpha$ оєгทำท









 тoxpitou».


[^64]








































 $\beta \iota \delta \lambda i \alpha$.

 Molmenti ${ }^{1}$ ) I $\sigma \varepsilon \lambda .236$.






















[^65]
## EIइAГ®ГH


 тทร.












































'Eтioŋs èv Zaxúv日̣ ह̀т































[^66]
## EIEAFAFH

 घủ

入ои̃vто $\mu$ е́х.p! тои̃ 1739 к $\lambda$.







 тоธ̃ $\theta \varepsilon \alpha ́ \mu \alpha \tau \circ \varsigma$.
















 xai $\pi \rho \circ \sigma \tau \alpha ́ \tau o u ~ " A \gamma i o u ~ M x ́ p x o u ~(i \delta . ~ \sigma \eta \mu . ~ A ~ 1378) . ~ T o ̀ ~ \lambda \alpha ү o u ̃ \tau o v ~ \alpha \alpha i ~ \tau o ̀ ~$















 $\theta \tilde{\eta} \mu \varepsilon \lambda \varepsilon \tau \eta \tau \dot{\eta} \nu$.
























[^67]












 vento $\tau \tilde{\eta}{ }^{\text {' }} \mathrm{I} \tau \alpha \lambda \lambda x \tilde{\eta}_{\varsigma} \alpha \omega \mu \varphi \delta \delta \alpha_{\varsigma}$.

















[^68]
 $\pi \alpha, \alpha \tau$ и́p $\eta \sigma \omega$,



































1) Sià tò oto $\sigma \tau y$ ov A 19,



[^69]
E vissi a Roma sotto il buono Augusto Al tempo degli dei falsi e buggiardi
2) ${ }^{\text {'H }}{ }^{\text {A }} \mu \varepsilon \tau \alpha \varphi 0 \rho \grave{\alpha}$ Èv B 341



D' arco di Turco non esce saetta
Che potesse salire in quel altura
 123-124
ndi aëra vincere summum arboris haud ullae jactu potuere sagittae?







Senza smontar, senza chinar la testa, E senza segno alcun di riverenzia $x \tau \lambda$.




Di verso la campagna in fretta venne
Contra le mense un cavalier armato, Tutto coperto egli e 'l destrier di nero $x \tau \lambda$.
 (Rajna, Fonti 160)

E dimorando in questo modo un poco
Giunse un cavallier armato à guisa Di campion coperto tutto a nero

[^70] $\varepsilon ँ \mu 6 \lambda \eta \mu \alpha$ тทั¢ $\pi \varepsilon \rho \iota \psi \varepsilon \varphi \alpha \lambda \alpha i \alpha \varsigma$ тou $\ddot{\alpha} \mu \alpha \xi \alpha \nu \pi \alpha \rho \dot{\alpha} \delta \alpha \lambda \varepsilon$ тòv Chevalier à la



（＇Epштоур．В 511 ह́ $\xi .1283,1534-1535, x \tau \lambda$.












 XXIII，78，79，80， 81.

Ho sacramento di non cinger spada， Finch＇io non tolgo Durindana al conte； E cercando le vo per ogni strada， Acciò più d＇una posta meco sconte ．．．． La spada sola manca alle buone arme： Come rubata fu, no ti so dire，etc． öTou $\pi \eta \gamma \dot{\gamma}$ 位 VI． 43 ．








 ＇Ophávéoッ Mawvóuevov XLII 13， 14.

Orlando l＇elmo gli levò dal viso， e ritrovò che＇l capo sino al naso $x \tau \tau$ ．（ $\delta$ v́o $\sigma \tau \varrho \circ \varphi \alpha i ́)$ ．

 pioxeral xai sis tòv Orlando Inamorato тo') Bojardo I, XII, $\omega_{5}$ xai
 $\hat{\eta} \delta \pi o i \alpha \times \dot{\alpha} \theta \eta \tau \alpha \iota \varepsilon i \xi \rho \in \tilde{\mu} \mu \alpha$ và $\xi \varepsilon \times o \cup \rho \alpha \sigma \theta \tilde{\eta}$ (Rajna, Fonti del Orlando 75 £ $\xi$.)




La verginella è simile à la rosa
Che in bel giardin sulla nativa spina $x \tau \lambda$.




















Dicea: Fortuna, che più à far ti resta etc.






 XXXVIII. 37

E poi ch'una o duo volte girò il ciglio Quinci a Marsilio, e quindi al re Sobrino.



тoùs p@ovípoús tov xøá乌̧є




犭oũ тoũ 'Ophávōou $\pi \cdot \chi$. VI. 13.

E sopravveste nere e scudo nero Portò etc.
XIV. 33

Che come dentro l'animo era in doglia
Cosi imbrunir di fuor volse la spoglia.
XIX. 79


XXXI. 8 Con scudo e soppravvesta tutta nera etc.
 тoxp. B585,








[^71]




 عlval XIV 43，XVIII 109，XXII 78，79，80，XXIV 58 द $\xi$ ．

E tu，e qualunque il dice，se ne mente Io sono Orlando，e uccisil giustamente




 ท̀ 入úxos XVI 22， 23.

Qui far restar con mezza gamba un piede， Là fa un capo sbalzar lungi dal busto； L＇un tagliare a traverso se gli vede， Dal capo all＇anche un altro fender giusto； E di tanti ch＇uccide fere e caccia， Non si gli vede segnare in faccia．

Quel che la tigre dell＇armento inbelle Ne campi Ircani o là vicino al Gange， O＇I lupo delle capre e dell＇agnelle etc．







 ＇Oрえג́vṓ XVI 72.

Chi con colori accompagnati ad arte， Letizia o doglia alle sua donne mostra；
－Chi nel cimier；chi nel dipinto scudo Disegua Amor，se l＇ha benigno o crudo．








 Toũ ěnous tou.







Come inpasto leone in stalla piena,
Che lunga fame abbia smacrato e asciutto. . . .
Cosi il crudel Pagan etc.





 ब $\tau \chi$. Г. 591-597.








112 Neโpotè egaver (che ' 1 duol l'occupò tanto)
Alle querelle voce o umore al pianto.
113 L' impetnosa doglia entro rimase, Che collea tutta uscir con tropa freta. Cosi veggiatn resta. $l^{\prime}$ acqua nel vase Che largo il ventre e la bocca abbia stretta;

## CNH

## EIEAГQГH

Che nel voltar che si fa in sula base,
L' umor che vorria uscir, tanto s'affretta,
E nell' angusta via tanto s'intrica,
Ch'a goccia a goccia fuore esca e fatica.

 $\Delta 1167$ £์




Come stormo d' augei, ch' in ripa a un stagno
vola sicuro, e a sua pastura attende,
S'improviso dal ciel falcon grifagno
Gli da nel mezzo, ed un ne batte o prende,
Si sparge in fuga etc.


 £ิ xal 41 દ์ $\xi$.
 тทัร тоบ B 737 ๕์.








 хо́ $\mu \alpha \%$ о૬.

Et $\chi \varepsilon v$ हैx






 xpıтоv.




 $\mu \varepsilon \tau \alpha \sigma \tau \rho e ́ \varphi \varepsilon t ~ \tau \eta ̀ \nu \nu i x \eta \nu$.
 Eiç tòv 'Oò $\dot{x} v$ óov XLV, 1.

Quanto più sul instabil ruota vedi
Di fortuna ire in alto il miser nomo, Tanto più tosto hai da vedergli i piedi Ove ora ha il capo, e far cadendo il tomo.
30) Aí үuvaĩxȩ ai $\theta \varepsilon \omega ́ \mu \varepsilon v \alpha \iota ~ \tau \grave{\eta} \nu ~ \varphi о o ̂ e p \alpha ̀ v ~ \mu о \nu о \mu \alpha \chi i \alpha \nu ~ \tau о u ̃ ~ ' E p \omega \tau о-~$



Donne e donzelle con pallida faccia
Timide a guisa di colombe stanno.
 (Xрьот. Kриiтท A бєд. 464).

 غร.




Come purpureo fior languendo muore che ${ }^{3} 1$ vomere al passar tagliato lassa, etc.


Purpureus veluti cum flos succisus aratro languescit moriens, $x \tau \lambda$.
 $\tau_{\natural}$ A $\sigma \varepsilon \lambda .449$ ).





 Restrictions apply.


 Qual talor, dopo il tnono, orrido vento Subito segue, che sozzopra volve L' ondoso mare, e leva in un momento Da terra fin al ciel l'oscura polve.....







Come ben riscaldato arido legno
A picciol soffio subito s' accende;
cosi s' avvampa di Ruggero lo sdegno
Al primo motto che di questo intende ${ }^{1}$ )
 $\mu \varepsilon v o s$ єiç тò тéخ.





Ma mi par di veder, ma veggo certo,
Veggo la terra, e veggo il lito aperto.
Sento venir per allegreza un tıono che fremer $l^{\prime}$ 'aria e ribombar fa l'onde; Odo di squille, odo di trombe un suono
Che l' alto popolar grido confonde.
Or comincio a discernere chi sono
Questi ch'empion del porto ambe le sponde;
Per che tutti s' allegrino, ch'io sia
Venuto a fin di cosi lunga via.

[^72]









 кєч $\alpha \lambda \alpha i \varphi$.
















$\pi \rho \circ \varepsilon ́ \rho \chi \varepsilon \tau \alpha \iota$ ह̀x тои̃ $\Delta \iota \gamma \varepsilon \vee \tilde{\gamma}$ ( ${ }^{*} A v \delta \rho \rho \circ u 4161 \varepsilon \xi$.)








[^73]
## CXVI

## EIइAГ®ГH




















Annuair. $\sigma \tau \iota$. $10-12$.



Wagner Trois poêmes, $\sigma \tau \chi \chi .36 \varepsilon \xi$.












[^74]











A 16 ,

$\triangle 695$,

$\Delta 711$,

E 1524,














[^75]
## CXVIII

## EIइAГ $\Omega$ ГH





 vexทrins.













 $\gamma$ б $\mu$ हvov,

xal $\Delta 751-752$



 (Everias 1553, $1562 \times \tau \lambda$.)










1) Legrand, Biblioth. grec. vulg. I, $\sigma \varepsilon \lambda$. XXVI 222-268

Stus chilius exacosius triandapente egigni
in rerso apona Critico evlavia giana digni.

















 xoivoús, ทัँtot,
2) $\Theta \cup \sigma^{\prime} \alpha \sigma \tau \tau x$. 201-202


'Ерштох. Г. 981-982,


3) Quai $\alpha 401-402$,

 'Еротох. Г 1395-1396,



[^76]3) $\Theta$ uбi $\alpha 803-804$,


'Epwтох. Г 1205-1206,


4) ©uai $\alpha 1161$,

x $<1172$

'Ерштох. Г 1046,

E 1148,

E 1394,





 $x \alpha i \varepsilon l \zeta \tau \dot{\alpha} \delta \dot{\prime} 0, \tau \dot{\alpha} \alpha x \rho \circ \sigma \tau \alpha \theta \tilde{\eta} \varsigma, \pi \alpha \rho \alpha \theta \varepsilon \sigma \mu \tilde{\omega}-\pi \alpha \rho \alpha \theta \varepsilon \sigma \mu i \dot{\alpha}$,
 ठi $\chi \omega \varsigma x \alpha x i \dot{\alpha} x \alpha i \mu \dot{\alpha} \chi \eta$, ठेveipo $\varphi \alpha \nu \tau \dot{\alpha} \sigma \mu \alpha \tau \alpha, \sigma \tau \rho \alpha \tau \varepsilon ́ \mu \alpha \tau \alpha$








 тои̃ 'Epштoxpíтou.

[^77]










 ठ́̀́o $\pi о \iota \eta \mu \alpha \dot{\tau} \tau \omega \nu$.

1) ' $A \chi^{\epsilon} \geqslant \lambda$ n 439-440,


Паро
$\Delta$ 1069-1078,



















[^78]















 оข゙т $\omega \varsigma$ x $\tau \lambda$.

$\sum \alpha ̀ v$ 足




 pos тард̀ тоஸ́ 'Apட́кто' ('Ophźvó. XLV, 72)')

Qual talor dopo il tuono, orrido vento Subito segut, che sozzopra volve L'ondoso mare, e leva in un momento Da terra fin al ciel $1^{\circ}$ oscura polve Fuggon le fiere, e col pastor l'armento $L^{\circ}$ aria in grandine e in pioggia si risolve.
 'Ершто\%. $\Delta 1045$ عॄ $\xi$.
6.) ' $\mathrm{A} \chi$ ह́ $\lambda \eta$ 2396-2339,




[^79] 'Eрштохр. В 1619 हेร.



x $\alpha$ В 1561,


人à $\Delta 1167$ £ิร.




7) ' $A \chi \varepsilon ́ \lambda \eta ~ 642-647(\delta$ В $\alpha \rho \alpha \gamma \dot{x} \mu \circ \varsigma)$,





 'Ерштож. $\triangle 1045$ छॄ















'Ерштож. E 1527,



## CXXIV




























 'Epw







1) इ $\alpha^{\prime} t \alpha$, K
2) Nicol. Papadopoli, Historia Gymnasii Patavini, Venetiis 1726 II. $\sigma \varepsilon \lambda .306$ "Patruum habuit (Georgius Chortacius medicus) cognominem in vernacula lingua nostra Poetam celeberrimum, cujus tragoedia Erophile nostrorum teritur manibus. Edita est, ac uti memini, saepe in urbe Creta publice data, semper placuit. .






















 д́щатоя.









 $\pi$ то́бштоv.




[^80]
## CXXVI

## EIEAГ®ГH






















 тou E 1535-1536.













 x $\alpha i \tau^{\tau} \alpha \lambda^{\prime} \hat{\eta} \pi \varrho i x \alpha x^{\prime} \hat{\eta} \chi \alpha \varrho \dot{\alpha} \dot{\alpha} v \tau \alpha ́ \mu \alpha \dot{\alpha} v \alpha v \varrho \alpha \varphi \eta ̃ \chi \alpha$.

Прбл. кai Fauriel II, $\sigma \Sigma \lambda .274$.
 $\sigma i \alpha \varsigma \lambda \alpha \ddot{x} \tilde{\eta}_{\varsigma} \pi \eta \gamma \eta \eta_{\varsigma}$.





























 $\pi o i n \sigma し \nu>$.





[^81]


























 т $\alpha$ ธ́ $\eta$ ૬》．








1）D．C．Hesseling，Uit Byrantium en Hellas，IV Erotocritos en Aretusa，Ha－




2）K．Krumbacher，Gesch．Byz．Litter．München 1897 סधえ． 855 詀．
 scrits du Dr Hahn et amotés par Jean Pio, Kopenhagen 1879


## 



















 дं $\pi$ ह́x





## Mยт $\alpha, \tau \alpha \tilde{0} \tau \alpha$ $\delta \ldots$. Hesseling $\lambda \varepsilon \in \gamma \varepsilon$,



 xpitrou . . . . .



[^82]IX















 тоŨ тоเท́भато૬.
















 т $\alpha$ úт $\eta$ ข.


















 Nioup. бє入. $422 .{ }^{1}$ )
 $\omega_{\varsigma} \pi \rho \grave{\varsigma}_{\varsigma}$ Өєoús,











 $\mu \varepsilon \nu$ हic тो̀
 $\left.\tau \circ \mu . \mathrm{KA}^{\prime} \sigma \varepsilon \lambda .353\right)$.
 $\omega_{\varsigma}$ raì tò $\delta \alpha \chi \tau v \lambda i ́ \delta \iota v$ tov o七ò ógı $\mu$ оv ழо@ã to. x $\iota i$ т $\alpha p \alpha$ Passow $\sigma \varepsilon \lambda . ~ 322 \dot{\alpha} \sigma \mu .441 \sigma \tau \%$. $12-13$.



[^83]
## CXXXII

## E1इАГ $2 \Gamma H$







 $\pi \cdot \%$. Passow, $\sigma \varepsilon \lambda .338 \dot{\alpha} \sigma \mu .458 \sigma \pi \% .11$ кai $\sigma \varepsilon \lambda .349, \dot{\alpha} \sigma \mu, 467$ $\sigma \tau \%$. 5.







 107. ${ }^{1}$ )



















[^84]






































[^85]
## cXXXIV

## EIइAГ®ГH


















 $\lambda \varepsilon ์ \tau \eta \nu \tau \eta ั ร ~ a ̀ \nu \theta \rho \omega \pi i v \eta s ~ \psi u \chi \tilde{\eta} s$.











 616 ,


























## IV

## KPIEEI乏 MEPI TOY EPSTOKPITOY






 Toũ 1909) ${ }^{\text {I }}$





[^86]
## CXXXVI

## EIZAГתГH








































 дицатоs.

## EIइAT $\Omega$ ГH







 rottoc èv tî véa т.atpiô:.

Katá́pıos $\Delta \alpha \pi o ́ v \tau \varepsilon \varsigma$. 'Ap



Kai èrxavoũvrai סvvarà «ai tà бvүү@ápuará tovs
























[^87]
## CXXXVIII

## EIZAISYH











 тєб $\mu$ ӧ, $\mu$ 人














 ріцаऽ тєी

 vas.

«'O поиท





[^88]


«"OбO» $\dot{\text { às }}$















 $\tau \tilde{\eta} \varsigma{ }^{\text {'E }} \mathrm{E} \lambda \lambda \alpha \dot{\alpha} \circ \mathrm{o}$.




















CXL

## EIEATRIH




 $\mu \varepsilon ́ v \omega \omega^{\circ}$ ( $\sigma \varepsilon \lambda$. IV-VI).



















 हlval 玆 $\dot{\xi} \xi \tilde{\eta} 5$,









[^89] $\pi \omega \dot{\omega}$

































[^90]
































 $\nu \omega$ »》.

[^91]














 Kreta) жai $\pi \varepsilon \rho \alpha i v e \varepsilon$ tòv $\lambda$ óyov oütws,



















[^92]
## CxLIV

## EILAГ $\Omega$ ГH



















${ }^{\text {'H }} \mathrm{H}$ ॠрiб!



















[^93]




 xaiav $\lambda \dot{\eta}^{\theta} \eta \eta \nu>$.



















 छॄ $\omega \nu>$.









1) Christian August Brandis à; zò Mitteilungen aus Griechenland, Leipzig 1842 Bd 3 , $\sigma \varepsilon \lambda .50 \xi_{\xi}$.

## EIさAГ』ГH
























































 $\left.\lambda \in \tilde{\varepsilon} \varepsilon \in,{ }^{1}\right)$

















[^94]
## CXLVIII

## EILAГ』ГH



















 Tbvov xai tウ̀v סiǹ




















## EIइAГתГH

 б́теро $\left.\sigma \eta \mu \varepsilon \tau \alpha,{ }^{1}\right)$


































[^95]









 рท́øeıs.







 $\sigma \varepsilon \omega v . . . .$.

















[^96]
















 жкрожтテ̄pos то́́тоu».























## ELEAF®ГH





































 Dehèque (Encyclopédie des gents du monde tom. VII $\sigma \varepsilon$.. 6).





































[^97]
## CLIV

## EIइAГתГH












































 $\mu \varepsilon \tau \alpha$ ．




































## CLVI

## EIEAГRГH










'Iov́ㄱ. Tu








 тク̀̀ $\pi \rho \omega \dot{\omega} \tau \eta \nu$ 日


















[^98]







 Tわら














 тepitou,






1) Die Litteraturen des Ostens, IV Band, Dr. K. Dieterich, Geschichte der Byz, und neugriech. Litteratur, 2 Auflage, 1909 $\sigma$ हो. $8_{3-S}$.





 vesou!

## CLVIII

## EIZAГ®ГH

































 $\tau \tilde{\eta} \varsigma$ 白


























 $\dot{\eta}^{\prime} \mu \tau \tau \sigma_{5},{ }^{2}$ )














1) Aúróle $\sigma \varepsilon \lambda .37$.



## CLX

## EIइAГ®ГН






 19-20).



































 26).











 Sn.époxov (26-27)".



















[^99]

## CLXII

## EIइAГ®ГH



















 тท́s!.....


















[^100]



























 дั入入o－$\mu \dot{\alpha}$ है日vเxท̀ Eैx





[^101]
## CLXIV

## EILAГ $\Omega \Gamma \mathrm{H}$














 $\alpha i \omega ̄ v \varepsilon \varsigma »$.
«'Toेv 'Epఉtóxptzo of д.

 т.ерท甲avé́धбаı......»








 хaì toũ $\dot{\alpha} \delta \dot{\text { h }}$










[^102]

 tòs $\pi 0 ヶ \eta$ тoũ．

## 




 छ૬ŋทT
 $\tau \varepsilon \rho \alpha$ оŋцвіа．





















 छ $\xi_{\eta_{5}}>$.



[^103]CLIXVI
EIVAГתГH



















 $p \alpha \lambda \lambda \alpha \gamma \gamma^{\nu}$









['Ерштож. В 227-8



 ब夫 $\lambda .272$.



［＇Epwt．B 197－8）


［ $\Gamma$ 1396）












 $\lambda \alpha \gamma \mu \varepsilon ́ v o v ~ \tau o ̀ ~ \delta ́ ́ \sigma \tau i y o v ~ \tau o u ̃ ~ ' E \rho \omega \tau o x p . ~ B ~ 479-480, ~$


$\chi \alpha i$ єiद̧ $\sigma \varepsilon \lambda . ~ 55 ~ \tau o े ~ \tau o u ̃ ~ ' E p \omega \tau o x . ~ Г ~ 117-118, ~$


 ＇Ехлоүаl 135 кв＇）．




 тティ Kopóvทs）．


[^104]














 vウ́on tòv šp $\omega \tau \dot{\alpha}$ tou.









$\delta \grave{v} v \pi \alpha ́ \gamma \omega$ ' $\gamma \omega$ ळ̌ $\kappa \tau \lambda$.











[^105]









 $\pi i \theta \varepsilon \tau \circ ้$.





 $\mu \alpha$ тоц ( $\sigma \varepsilon \lambda .22$ ).










 тои̃न $\alpha$, тоÜ


[^106]
## CLXX

## EIEAГQГH



 бєخ. 291-2) үоф́чє!,




'O Ellissen (Polyglotte der Europ. Poesie 1846 б. 276) àvacé-




 $\mu \vee \eta \mu \varepsilon i o u$.




























 $\left.\omega \lambda \varepsilon \varepsilon \varepsilon \alpha \varsigma » .{ }^{\prime}\right)$




















 ขєTo $\dot{\omega}_{5}$ £ $\xi \tilde{\eta}_{5}$,








[^107]



















入seqav»．












## V

## ГАЛミ£A KAI ミTIXOYPГIA






 т $\alpha$ ṽז $\alpha$.






















 $-468$.









 \%. Xarçiodze.

1) 'Іे. $\sigma \varepsilon \lambda . ~ C X L V I I . ~$ Restrictions apply.






















 94-96.



 бє由丂 т.роךүои
 $\mu \varepsilon$ »».

[^108]
## EIEAГQГH
















 $\left.\nu \eta \mu( \rangle^{2}\right)$.

Про |  |
| :---: |




















[^109]
## CLXXVI

## ЕІІАГ®ГН








































[^110]





 ті,





















 vท்бou.








## CLXXVIII

## EIEATQГH



















 $\sigma \tau i \tau \ell, \sigma \tau \dot{\alpha} 6 \lambda \circ \varsigma, \sigma \tau \rho \dot{\alpha} \tau \alpha, \tau \alpha \dot{\alpha} \lambda \alpha, \tau \varepsilon \nu \tau \dot{\omega} \nu \omega, \varphi \lambda \alpha \sigma \alpha i, \varphi \delta \rho \circ \varsigma(=\dot{\alpha}-$






 $\zeta \omega), \chi \circ \rho \dot{\alpha} \tau \zeta \alpha, \lambda \alpha \gamma \circ$ ั̃то, $\mu \dot{\alpha}(=\dot{\alpha} \lambda \lambda \dot{\alpha}), \mu \alpha \gamma \dot{\alpha} \rho!, \mu \alpha \vee \tau \tilde{\alpha} \tau 0, \mu \alpha-$

 $\pi \alpha \lambda \varepsilon ́ \tau \sigma \alpha, \pi \alpha \rho \alpha \dot{\alpha} \rho \omega, \pi \varepsilon ́ v \alpha, \pi o u v i \alpha ́ \lambda o, \pi \circ \tilde{\rho} \rho!, \rho t \mu \dot{\alpha} \rho \omega, \sigma \tilde{\alpha} \lambda \tau \circ \varsigma$,


 xat rave



[^111] тоั̃ Г $\bar{\omega} \omega \sigma \alpha$ plou.

## 














 троты́тти той $\mu$ étpou тои́tou.















[^112] Restrictions apply.






 $\pi \%$ A $24-25$,

દis тท้̣ 'Aソŋ́va,
A $27-28$,

$\mu^{\top} \nsim \lambda . . \varepsilon \varsigma ~ \pi о \lambda \lambda . \varepsilon ́ \varsigma$,
A $10 \mathrm{I}-102$,


B $27-28, \Delta 35-36,309-310 \alpha \tau \lambda$.

















[^113]












 к $\alpha!$ हेv




















[^114] Restrictions apply.

## CLXXXII

## EIEATRIH

































 Ovo人. Eextp. R. (1885) Gè. 275-282.






## EIइAFRГH































 'Epinoxpitou.




2) Legrand, Bibliogr. Hellen. Paris 1885 I 219.
3) Lambros, Collection $\sigma \varepsilon \lambda .111$ 官.



## CLXXXIV

## ЕІІАГ®ГII































[^115]
## OPOORPAФIA TOY KEIMENOY．KPITIKAI MAPAAAATAI．






## ＇Ogoorgaçia．

＂Av єغ้хо







 $\chi$ 行 5 тou．













 बह由丂





 ＇А $\lambda \lambda \lambda^{\prime}$＇ะіँо








## CLXXXVI

## EIइAГ $\Omega \Gamma$

 $\tau \%!\dot{\alpha} v \dot{\alpha} \pi \grave{\alpha} \nu \beta \tilde{\eta} \mu \alpha .1)$














## 


 xвi $\mu \varepsilon \nu o \gamma$.























 छเひ̃६, то⿺்







## EI之AГ@ГH























 वхןєv, ӧтоט $x \times i \quad \tau \alpha \dot{\alpha} \mathrm{AB}$.





 ب̣ós, $\pi \lambda!\dot{\alpha}$.

 $\theta \rho \omega \pi \sigma^{\prime} \varsigma, \lambda \dot{\alpha} \mu \psi \omega, \lambda \dot{\alpha} \mu \psi!\varsigma$.
 $\xi \varepsilon!\varsigma \varepsilon i \varsigma \ddot{\alpha} \lambda \lambda \nsim \varepsilon$ коเvás.
 то் $X$ вig $\tau \dot{\alpha} \dot{\alpha} \xi i \alpha, \dot{\alpha} \xi t \alpha$.








 $\tau \dot{\alpha}$ кotv $\dot{\alpha} \dot{\alpha} \lambda \theta \leqslant v o \dot{\delta}, \dot{\alpha} \lambda \eta \theta \leqslant v \dot{\alpha}$.



## CLXXXVIII

## EIइAГתГH





 бะ入．388）．


 Èv $\sigma$ ह久，387）．



















 $\dot{\alpha} \xi!\dot{\alpha} \omega \omega, \quad \delta \varepsilon \xi!\sigma \dot{\sigma} \quad \alpha \tau \lambda$ ．



 $\theta \varepsilon \gamma \propto \tau$ ह́p $\alpha$ ．





 Hóvov oí ô：$\dot{\alpha}$ тoũ ז $\zeta$ ．
 $\sigma!\gamma \alpha \vee \dot{\delta} \varsigma, \lambda!\gamma \dot{\alpha} \% t$.
 $\pi ら ข \tau \eta$ 。

 $\chi \alpha \dot{\alpha} \tau v, \chi \dot{\alpha} \mu \circ$ ．
 Gouvó， $500 \%$ は．
 $6 \dot{\alpha} \mathrm{p}$.
 $\gamma \circ$.




 ทัтo, $x \alpha l$ रเ $\alpha \tau$.






 $\nu \eta x \varepsilon$.

Пoษaiv
火оเขฮั้ $\sigma \cup \chi \vee$ ós, $\sigma \cup \chi \vee \alpha$.


 $\varepsilon i_{\rho} \ddot{\alpha}^{2} \lambda \alpha \rho \dot{\mu} \mu \alpha \tau \alpha(\pi . \chi$. B 1102, $\Delta 1544$ ).















## EHMEIREEIE.











# EPSTOKPITO乏 

## A










10











[^116]








## EPQTOKPITOE A．




















 ү⿺𠃊八兀
















 ..... 45



50























[^117]
## EPSTOKPITOZ A.





E




 น
























 AB . -98 рй т

## EPSTOKPITOZ A.







 105





































 ह̇入ó













 жаі $\mu \grave{\eta} \mu \pi о \varrho \tilde{\omega} v \tau \alpha \varsigma ~ \tau \eta ̀ v-\varkappa о v \varrho \varphi \eta ̀ v ~ \alpha ̉ \gamma \alpha ́ \pi \eta ~ \mu \tau \lambda ı ̀ ̀ ~ v \alpha ̀ ~ \chi \omega ́ v \eta, ~ 145 ~$













## EPQTOKPITOE A.







 155




 160




 165










[^118]




























[^119]
## EPQTOKPITOE A.



 205


























[^120]




























[^121]










270




 275














[^122]





 295




















[^123]

























































 365






[^124]













 385







 (20)












## EPSTOKPITO乏 A．

17

ỏ





























[^125]＂E＠๐т






























[^126]
## 18



































 доүıбиò éxŋ́va X.

[^127]

 485


































## 20

## EPSTOKPITO乏 A.
























 тбì v










 Restrictions apply.

## ÉPQTOḰPITO』 A.













火









 560













































 -591 тоv @отожцтоv X .

EPQTOKPITOE A:






























[^128]



























 (34)


[^129][^130]
## EPQT̈OKPITOE A.






























[^131]


























## EPQTOKPITOE A









715









 725

 $\gamma \iota^{’} \alpha$ ũ̃o







[^132]


























[^133] л













 Kaì ðèv غ̀hó









 тóбov of $\lambda \frac{\gamma}{}$

[^134]310

 790
















 $x^{\prime}$ غ̇л $\ddagger$ @ev ỏ









[^135]
## EPSTOKPITOE A.

31



 820









830




 835










[^136]
## $3 \mathbf{2}$

 EPQTOKPITOE A.








## EPQTOKPITOE A.



 (45) 875




 880




 885
















[^137]
## 31














 T $̀$ 入ó



 غ̀ไó









[^138] Restrictions apply.

## EPRTOKPITO乏 A












940

























## 36

 EPSTOKPITOE A.




























[^139]
## EPQTOKPITOE A.

38



























$$
1010
$$

[^140]
## EPQTOKPITOE A.







































## EPQTOKPITOL A.

48























 Aủtòs $\delta \varepsilon ̀ v ~ \varepsilon i ̃ ~ \mu \eta \delta \varepsilon ̀ ~ \sigma \tau \varrho \alpha \beta o ̀ s ~ \mu \eta \delta \varepsilon ̀ ~ \zeta о u \gamma \lambda o ́ s, ~ Ф \varrho о \sigma u ́ v \eta, ~$

 1065


[^141]
























Mù $\lambda i ́ \gamma o \iota$ 'vaı, лоù рвú




[^142]
## EPQTOKPITOE A.

















' $\Omega \sigma \dot{\alpha}$ ¿аß





















## 192

## EPRTOKPITOE A.





'O фí
































## EPQTOKPITOZ A.






























[^143]









































1215




 1220




 1225




 1230
















## 16

 EPRTOKPITOE A.




























[^144]
## EPSTOKPITOZ A.



















 1285










[^145]
## 18

 EPSTOKPITOZ A.














 1310



 П@оө̆ $\mu i ́ \sigma \sigma \varepsilon \psi \varepsilon \quad \mu \alpha ́ z \varrho v v ’$ д̀лò ло̀ v̀̀ тбi $\xi \varepsilon \lambda \eta \sigma \mu о \vee \eta ́ \sigma \eta ร$,







[^146]
## EPQTOKPITO乏 A.





























[^147]
## 30

 EPQTOKPITOE A． v



























 тò фаךто́т川ร X ．－ 1362 лот



 －1378 тら̆九об兀лévte X ，

غis tìv 'Aขŋ










1390

















[^148]












1420

























## EPQTOKPITOE A.

53
 1435




























[^149]






































 1495






火

 1505






















## 356

 EPQTOKPITO乏 A. 1515




 1520




































 1550




 1555









 1565

入о́



[^150]
## 278

 EPSTOKPITO』 $\Lambda$ ．











 то $ั$ グク























## EPSTOKPITOE A.

39



























[^151]
## 60 <br> EPSTOKPITOZ A.


1625






























## EPQTOKPITOE A.

© 11
1655



























[^152]




























[^153]
## EPSTOKPITO A .












1720














 1735


[^154]
## (i)
























 1760





[^155]
## EPQTOKPITOE A.

65










 1775






















































[^156]
## EPQTOKPITO乏 A.

© ${ }^{\prime}$













$\tau \sigma^{3} \alpha \dot{\alpha} \gamma \alpha ́ \pi \eta \varsigma ~ \tau \sigma \iota ~ \tau \grave{\alpha} \beta \alpha ́ \sigma \alpha v \alpha$ vò $\mu \eta \geqslant \tau$ т $\alpha \alpha v \varepsilon \varrho \omega ́ \sigma \eta$,







1840




















 ข $\alpha$ ठ










 1865


















 $\mu \grave{̀} \mathrm{AB}$.

 1876



 1880




 1885




 1890








 (89)




[^157]


















 жаі $\mu \varepsilon ̀ ~ \mu \varepsilon \gamma \alpha ́ \lambda о ~ \lambda о \gamma \iota \sigma \mu o ̀ ~ \vartheta \omega \varrho \varepsilon 亢 ̃, ~ \xi \alpha v \alpha \vartheta \omega \varrho \varepsilon і ̃ \tau о, ~$ үเ $\alpha \tau$ ’ ท̈阝







[^158]
## EPSTOKPITOE A.















 1945









 1955



















 1966 น





$\chi^{\prime}$ ह̉ หiv ỏ
 1975


















## EPRTOKPITOE A.

33







1990
































## EPQTOKPITOE A．

М ั̀ то＇＇A













 ג⿱㇒日勺ठix













[^159]


































 ліцй X .























2090





2095













лой люஸ̃t ' '









 2110




 2115















































[^160]
## EPSTOKPITOE A.

## 79

 (100) 2155




 2160

















 'E




[^161]




























[^162]
## EPQTOKPITO乏 A.















 2225 тоข̃то ${ }^{\circ} \varsigma$ हैخ $\omega$ ү








 2235


[^163]







 2245


















## EPSTOKPITO乏

## B
















ह̀̀ó







[^164]

































 - 0 ло́жацє $\mathbf{X}$.

## EPQTOKPITOE B.




















70











[^165]

































及ốñ AB .













 120














 135
















## AФENTOIIOYAAOE TH』 MYTIAHNH』






















[^166]


## PHFOIOYAAOE TOY ANAIAIOY





















 （エ゙メよ） 185











## EPQTOKPITOE B.

## AゅENTHE THE MOERNHE
















## Adenthy Thi erphios












[^167]




## AФENTH乏 TH乏 MAKEAONIAE






















## AФENTHエ TH乏 KOPRNH工

[^168]$9: 2$























## AqENTHE THE EKAAbOYNIAL






[^169]




















## Adenthy tile asiaz



 285




[^170]
## 98






























[^171]


## KAPAMANITHE
































## 96

 EPRTOKPITOE B.














 è $\begin{aligned} & \text { ívin } \alpha ~ \pi \varrho o ̀ s ~ t o ̀ v ~ o u ̉ \varrho \alpha v o ́ v, ~ e ̉ \gamma \varrho i ́ v i \alpha ~ o t o ̀ v ~ a ̉ e ́ g \alpha, ~\end{aligned}$








## O ГIOZ TOY PHCA TOY BYZANTIOY












## EPSTOKPITO』 B.





































## 58





каì ১i\%































## EPQTOKPITOE B.

ఏ】


420








Mà hó


















[^172]
## 100





 $x^{\prime}$＇่̇นहĩข

## A $\operatorname{ANENTH\Sigma }$ THE MATPA乏













 ү⿺𠃊八兀
















## EPRTOKPITOE B.



 475 ขั̀ кuvๆ








 485









[TO PHГOHOYAAON TH工 KYחPOY]



































## PSTOKPITOE

















## EPSTOKPITOE B














































































## [PHГOMOYAAON THS KPHTHS]





 585









’Etoũtos ėzatéß








[^173]
## 108

 EPRTOKPITOE B.























































’Ezeivoc dèv ฝ̊@

















## 102

## EPQTOKPITOE B.







































































## 110 EPQTOKPITOE B.



































 кхย́ß $\eta \mathrm{X}$.

## EPQTOKPITO』 B.

















 755




 760




 о́лои́ $\nsim \sigma \varepsilon$ rò таí@เv-тov ólópav@os èvívŋ,









|  |  |
| :---: | :---: |
|  | 770 |
|  |  |
|  |  |
|  <br>  |  |
|  <br>  | 775 |
|  |  |
|  |  |
|  <br>  | 780 |
|  |  |
|  |  |
|  |  |
|  |  |
|  | 785 |
|  |  |
















 §̇̀v ทั้ขะ ov̉d' X.


 غ̇ла́, ү









 810




 815










[^174]
## 114 EPQTOKPITOE B.




































 $\mu a \tau \alpha$ X.

## EP@TOKPITO乏 B.


855




 860
 (151)



 865




870




 875

 ર

 .880


 x





 AB . $-878 \psi \varepsilon ́ \mu \alpha \mathrm{X}$. -884 tov̀s д̈hౌous vàv tovs $\psi \varepsilon \beta \gamma \eta \varsigma \mathrm{X}$.

[^175]













 $\mu \grave{\alpha}$ ช





905













 ä $\rho \mu \alpha \alpha_{X}$.

## EPQTOKPITOZ B．













 み⿺𠃊





















 ทो $\mu$ ép $\alpha . \mathbf{X}$ ．











950



















[^176]

 và тоヘ̃ $\mu \lambda \lambda$ ñ tò $\delta$ íx







 980










 каi $\mu \varepsilon ̀ ~ \sigma \varkappa о ข \tau \alpha ́ \varrho \iota ~ \varkappa \alpha i ̀ ~ \sigma \pi \alpha \vartheta ̛ i ~ \mu o ́ v o ~ v \alpha ̀ ~ \pi о \lambda \varepsilon \mu \eta ́ \sigma о v . ~$


 995










## 120

 EPQTOKPITOE B.




































## EP $\Omega$ TOKPITO $\Sigma$ B.

### 1.21



 1030




 1035




 1040




 1045
















 X.









 1065






































แè $\gamma$ vãat 火
Tŋ


 ỏ
























 Д@и́zоvтац, x





















[^177]








## EPQTOKPITO乏 B.






































## EPQTOKPITOE B.





























 Ėло́veouv лоえ̀̀ X. - 1204 ह̀vávtio X , tỏvóvtiov AB. - 1206














 1235


そ้ษॄ
















[^178]
## EPQTOKPITOE B.


1255




 1260









1270


















 $\mu \eta \gamma \varepsilon ́ v \eta ~ \mu \alpha \varrho เ ə \lambda \iota \alpha ̀ ~ X . ~-~ 1279 ~ ж \alpha i ̀ ~ \lambda \alpha ́ \alpha \alpha \sigma ~ X . ~$



 ó $\Delta \eta \mu о \varphi \alpha ́ v \eta s ~ t o ̀ ~ \vartheta \varepsilon o t o ̀ ~ d ̇ \pi o ̀ ~ \tau \grave{~ M v \tau ı \lambda \eta v \eta, ~}$





 ó véoç ó Фı入ágetos tò poßegò reqá̀ı,

























นı đ̉ฟ̊





 1315

































 134 u
 лолаvตળ゙九óv－т





























 X．-1363 лıòs $\mathbf{X}$ ．










 1375









 1385

 ९ú





- 1369 xaì xávovatv tov д́́g AB . - 1371,1372 Tò סíatıov عis
- 1390 коугф@ıั̀ X.





























[^179]



 14.5
























[^180]
## 136

























































 1495




 1500












## 831





















 $\mu \grave{\alpha} \mu о$ и́ $\lambda \omega \sigma \varepsilon$ т $\dagger v-\chi \varepsilon \varphi \alpha \lambda \eta ́, ~ \sigma \tau \grave{\alpha} \not \alpha \alpha \mu \eta \lambda \grave{\alpha} \tau \grave{\eta} \mu \pi \eta ́ \nsim v \varepsilon เ$.





































 1555






[^181]
## 140 EPRTOKPITOE B.

















"Нтоve то́бо ঠuvaтท́, то́бо ’тоve $\mu \varepsilon \gamma \alpha ́ \lambda\urcorner$,













 ABX, ह̇ठò $x^{’}$ हैx





## EPQTOKPITO乏 B.

1-11

 1590














 1605




 1610




 1615

















 1625











 жаì $\mu \grave{\alpha}$ 人̀ ỏ@







[^182]




 1650














 1665

 (189)


 1670



[^183]114 EPQTOKPITOE B.




IIOI. N' $\alpha \sim o v ́ \sigma n ~ t o ̀ ~ P ~ \eta \gamma o ́ л o v \lambda \lambda o ~ \mu غ ̀ ~ л o ́ \sigma \eta ~ \sigma л \lambda \alpha \% v o \sigma u ́ v \eta ~$































 $A B$.

## EPQTOKPITO乏 B.












 1710
 ह̈t























 x

























 1755


[^184]
## EPQTOKPITOE B.




 1760









 1770
 (195)



 1775




 1780



[^185][^186]












 1796













1784 tórec î $\mu$ ía AB. -1785 xai tòv Sıovò $\mathrm{X} .-1785,1786$ Eis




 Vav..... vavtovs ß९ov́at X. -1800 roлаขıais AB. - 1801 téria X.




[^187]






"Нточе то́то роßвой, то́то ’тоvе $\mu \varepsilon \gamma \alpha ́ \lambda \eta \eta$,







 1825










1810 tò $\sigma \alpha \lambda \iota \beta$ 人́œı X. -1813 हैß








 AB.

## EPSTOKPITOE B.

 1835




 ;1840









 1850


 ло $\lambda \lambda \alpha ́ \sigma \varphi \alpha ⿰ \varepsilon$, tòv-K@ŋтixò vò vè và poßeoí́n.














 Restrictions apply.




 1865




 1870









 1880




 1885


[^188]
## 159

 EPQTOKPITOE B.


 1890




 1895




























## EPQTOKPITOE B.
























(202)
 1936















 1945


























[^189]
## EPSTOKPITOZ B.







 $\mu \grave{\alpha}$ ло́vт





















[^190]










 2010




 2015




 2020












 rova $\mathbf{X}$.



 2030




 2035




 2040

















[^191]
## 138




 2060































## EPQTOKPITO』 B.

138

2085




(209)






※ そ̋ß



















[^192]
## 161











2125





























7
2145




 2150



























## 168

## EP®TOKPITOミ B.

 2165









 2175









 2185




 2190








 2184 thaủ

## EPQTOKPITOE B.



 2195









 2205









 2215




2220

[^193]
## 164

## EP@TOKPITO』 B.













Tà ővó $\mu \alpha \alpha \alpha ́ v \tau \omega \varsigma ~ \tau o ̀ ~ \zeta 七 \mu ı o ̀ ~ ' \varsigma ~ \chi \varrho v \sigma o ̀ ~ \gamma \alpha \beta \alpha ́ \vartheta \iota ~ \beta \alpha ́ v \varepsilon \iota, ~$


2235

 $\mu \alpha ̀$ vò $\mu$ เббєú


















 สเท $\mathrm{AB},-2249$ ©ऽ ழ@óv $\eta \mu \eta \mathrm{X}$,

[^194]













 ย̇ $\delta \tilde{\omega} \chi^{\prime}$ ह̉หย








 2275




[^195]
## 168

















 2295



















## EPSTOKPITOE B.

183



 2310




 2315









 2325








[^196]




























[^197]



 2365




 $23 i 0$





 Mè 乃ı̀̀ $\gamma \cup ⿺ i ́ t$


 2380











[^198]








 2400




 2405



 "бтò жои́тยえо, $\chi^{\prime}$ ह̉л




 2415






[^199]




(227) 2426




2430









2440




 2445




[^200]
## 182 EPSTOKPITOL B.

' $\Omega \sigma \alpha ̀ v$-тoṽ $\beta$ ól $\alpha$ тò $\chi \varrho v \sigma o ̀ ~ \sigma \tau \varepsilon \varphi \alpha ́ v ı ~ \sigma \tau o ̀ ~ \varkappa \varepsilon \varphi \alpha ́ \lambda ı, ~$






















## EPQTOKPITOE Г.




























































[^201][^202]




























[^203]











 ỏ















[^204]
## EPQTOKPITOE $\Gamma$.

























 т $\alpha$ hó

[^205]
## 178






























[^206]
## EPQTOKPITO』 $\Gamma$.

















 $\tau \sigma$ ’ ${ }^{\text {Eैక̧ }}$180




185




190



[^207]




























[^208]
## EPQTOKPITOE Г.








 $\chi^{\prime}$ ह̀خó
230














245






[^209]



255









 265




























 285



















 305


[^210]

















 325














 AB.



























[^211]186





















 'Eлt








[^212]























 415









 тол $\boldsymbol{X}$.

## 188 EPRTOKPITO $\Gamma$.

























 v̀̀ $\mu \grave{\eta}$ Эेの





[^213]
## EPSTOKPITOE $\Gamma$.






 $x^{\prime}$ होंगт













 $\mu \grave{~ \delta \varepsilon i ́ n ~}$
















## 190 EPRTOKPITOE $\Gamma$.




































































[^214]
## $19 \%$







































## EPQTOKPITOE $\Gamma$.








 570









 580













 - 678 ग̄бт




$$
13
$$

' $\Omega$ ò̀ $\lambda \alpha$ ŋ́м лоѝ $\gamma \varepsilon v \eta ̃ ~ \pi о \lambda \lambda \alpha ̀ ~ \pi \lambda \alpha \tau v ̀ ~ \sigma \tau o ̀ v-\pi \alpha ́ г о, ~$



















火








 ทีtov AB. - 598 vavtoŋлі X. -601 (1) tave X. -602 таитiкò





## EPRTOKPITOE $\Gamma$.

## $195^{\circ}$


















 Иó










[^215]


































 -676 $\mathfrak{\eta} \mu \varepsilon \varrho о \mu \varepsilon ́ v \alpha$ X, $_{\text {, }}$








 685






















[^216]


































 734 б七七và X.

































 @ото́ж@ıтоя кє@ò X .































[^217]
## EPSTOKPITOE $\Gamma$.









入о́



















[^218]

























 845






 - 846 và xaí

[^219]
## EPQTOKPITO乏 $\Gamma$.



































 $\nu \eta \mu \alpha$ và $\gamma v \varrho \varepsilon ์ \psi \eta$ AB.





 880






























## EPQTOKPITOE $\Gamma$.





 905










น ỏлíб
 (269)







 925




[^220]




























[^221]
## EPQTOKPITOE $\Gamma$.



























[^222]























 ү
 x $\check{l}$



[^223]
## EPתTOKPITO乏 Г.













 1025
























## EP®TOKPITO』 $\Gamma$.






























[^224]


1070




























[^225]




























1099 d̉vav̌@avíon ABX. - 1101 xaì vàv tov hıбuovíons X. -















 1135




 1140




 1145

入o







[^226]2

## EPSTOKPITO $\Sigma \Gamma$.






















 1176


















1185






1190









 $x^{\prime} \eta \nexists \pi \alpha \sigma x \varepsilon v$ ő ö



 1205












## 216

## EPQTOKPITOE $\Gamma$.






























 घú






## X.

## EPSTOKPITOE $\Gamma$.



 1235




 1240




 1245

























## 218

## EPRTOKPITO乏 $\Gamma$.














 $x^{\prime}$ हैvo $\mu \dot{\varepsilon} \tau^{\prime} \alpha \ddot{\alpha} \lambda \lambda 0$ т
















[^227]



 (288)






























 $\lambda \eta \varsigma \mathrm{AB}$.



























1345


[^228]
## EPSTOKPITOE $\Gamma$.







久ા д̉ло́x














 1370



[^229]
## EPRTOKPITOE $\Gamma$.






































[^230]
## EPRTOKPITOE $\Gamma$.


 1400




 1405














1420












































[^231]
## EPSTOKPITOE Г.









 1465




 1470 x




















## 496

## EPQTOKPITOE $\Gamma$.




















 1500







[^232]


 1510














 1525




 1530




 1535










[^233]
## EPSTOKPITO』 Г.




































 roves X.

## EPQTOKPITOE $\Gamma$.
















 1580




 1585








[^234]











 1605




 1610




 1615






 1602 रvép $\overline{\text { X. }}-1603$ và 乃óvouv X, raiç ABX, ૭̛́óo X. -1604







[^235]

























 1645












 1650


















 бúvт@очо, жаі тŋ̀ $\gamma \vee ю ́ \mu \eta ~ \mu о ч ~ \varkappa а \lambda \grave{\alpha ~ т \eta ́ v e ~ ж \alpha \tau \varepsilon ́ \gamma \varepsilon เ ร . ~}$


 $\mu \grave{\alpha}$ 'ऽ ő тı $\mu \alpha ́ \vartheta \omega$, 'ऽ ő ть $\delta \tilde{\omega}, \mu \alpha v \tau \tilde{\alpha} \tau 0$ v̀̀ $\sigma 0 \tilde{v}$ лє́ $\psi \omega$,



[^236]




































## EPRTOKPITOE Г.




























[^237]
## EPSTOKPITOE 「.




















 1750



















[^238]
## EPQTOKPITOL $\Delta$.






















[^239]
## EPSTOKPITOZ $\triangle$.






























[^240]

 бั̀ vó 'то้ $\mu \varepsilon \sigma 0 \pi \varepsilon ́ \lambda \alpha \gamma \alpha$ عỉs т' őveเ@o тбì póvๆ

55
















 นั̀






 61 हैß


 AB , eqevetótทs X . - $75(\mu) \eta \mu \pi \alpha ́ \eta ~ X . ~-~ 76 ~ K a i ̀ ~ \tau \eta ̀ v ~ \alpha u ̂ \gamma \eta ̀ v ~ A B . ~$





 $\mu \eta ̀ v-\tau \eta v-\xi v \pi \alpha ́ \sigma \eta \mu \grave{\varepsilon} \varphi \omega v \eta$, , $\iota i$ ло́ và $\xi \alpha \varphi о \varrho \mu i ́ \sigma \eta$,





































 $x^{\prime}$ оi-đi้бтך























































[^241]






























[^242]















 205









 215


[^243]








 ỏ






























тท̀ Név $\alpha$ x ${ }^{\text {ép }}$












 (324)










[^244][^245]




















 296










































[^246][^247]






























[^248][^249]








370





















[^250]
## 250



 $\mu \varepsilon ̀ ~ \vartheta \lambda \iota \beta \varepsilon \varrho o ̀ v ~ \alpha ̉ v \alpha ́ \beta \lambda \varepsilon \mu \mu \alpha ~ \eta ~ \pi \varrho เ x \alpha \mu \varepsilon ́ v \eta ~ ж о ́ \varrho \eta$.









 T这 $\lambda$ ó























## EPSTOKPITOE $\Delta$.










 430

















[^251]



































[^252]
## EPSTOKPITO乏 $\triangle$.

5389





 480




 485





 491

 x
 495




 500


 ло́v $\tau \alpha$ v $\tau \omega \varsigma ~ \sigma \alpha ́ \varrho \alpha \alpha ~ \zeta \omega v \tau \alpha v \grave{~} \sigma \not \chi \alpha i ́ v o u v \tau \alpha \iota ~ v \alpha ̀ ~ p \alpha ́ \sigma \iota . ~$

[^253]




































## EPSTOKPITO $\triangle$.




































 ð@óvous AB .


























 585










## EPQTOKPITOE $\triangle$.

2ss'





























[^254]





































































 хоетágь X .

## 960




























700










## EPSTOKPITO $\Delta$.







 тò छ̧v́дov-т
















 725




[^255][^256]
## 262

## EPRTOKPITOE $\triangle$.







































## EP $\Omega$ TOKPITO $\triangle$.











 $\chi^{\prime}$ 'ैтน






















 みथs X .
268 EPSTOKPITOミ $\triangle$.

































 ABX, о̉лоүи́ฑ $\overline{\mathrm{X}}$.

[^257]






820


















840

[^258]



















x
















[^259]
## EPRTOKPITOE $\triangle$





















 885




 890










## 968

## EPSTOKPITO乏 $\triangle$.




 ૬ๆт

















 915












 AB , ท้นочvа лє́точvด X .
 тìv























[^260][^261]
## EPSTOKPITO $\triangle \Delta$.











 955














 970











## EP＠TOKPITO乏 $\triangle$ ．











 тбì $\lambda i ́ \gamma \sigma$ ц ö\％тбі ло入入．
















＇Avaxatóvet＇ó $\lambda \alpha$ 人ós，rai tò povбб̃̃ $\tau \alpha$ биíүov，


[^262]









 1015




























## EPSTOKPITOE $\triangle$.




































 жаі товиє $\chi^{\prime}$ вेроßс́то X .




































 - 1086 भıóvtaiç $\delta$ ท̂s X.

## EPQTOKPITOE $\triangle$.



























 1115





























 1135











 бغ̀ toúrovs $\tau \zeta^{\prime}$ dंvarat@uovs $\mathrm{AB},\left(\Sigma^{j}\right)$ tov́tovs tovs ảvaratouov̀s X .







[^263] 1145




 1150




 1155



 (377)





 1165




 1170









 xa̛oบ̃v AB.
火





 1180




































1210














 1225




[^264]280 EPSTOKPITO』 $\triangle$ ．






 1235



















＂A＠っஎто тòv è̉ 1255







光












(383)

















 1285


[^265][^266]ПIOI. 'O2ळ́\%




































## EPSTOKPITOZ $\triangle$.





















 ỏ
















## EPQTOKPITO $\triangle$.













1355





















 @ X , жаі үعіัs AB . -1370 жаทั̀s X , ảло́甲абท X .




















ПОІ. 'O Р $\tilde{\eta} \gamma \alpha \varsigma ~ \sigma \alpha ̀ v ~ \varepsilon ̇ \gamma \varrho i ́ x \eta \sigma \varepsilon ~ \tau \grave{\alpha} ~ \lambda o ́ \gamma ı \alpha ~ \tau о \tilde{v} ~ Ф @ o v i ́ \sigma \tau \alpha, ~$



 1395



















 $\pi \alpha \varrho \alpha \dot{\alpha} v \grave{\alpha} \mu \pi \tilde{\omega} \sigma \tau \grave{\alpha} \gamma \varepsilon ́ \varrho \alpha \mu \circ v$ 'ऽ $\tau \sigma$ ' $\alpha v \varepsilon \gamma v \omega \varrho L \tilde{\alpha} \varsigma ~ \tau \eta ̀ ~ \sigma \tau \varrho \alpha ́ \tau \alpha . ~$



























 боvฮı үાaŋ̀̀ tò Эéhov $\mu \varepsilon \tau \alpha v o ́ \sigma \eta ~ X . ~$

## EP@TOKPITO $\Delta$.









1435




 1440




'Eлच̃ү'
(392)

1446









 סèv हैँ




 1454 qavegous AB .

## 288






































## EPQTOKPITO $\Delta$.

2248





 1486



 1490















(396)












































 1532 тoùs бт@atเต̃̃ยร tov AB .








 1545














 1560









 mov X.





































ब̈入入

















1610
 ขò $\beta \lambda \alpha ́ \psi \eta$ đò xovтáotv-т $\omega \varsigma$, và xó $\eta \eta$ tò $\sigma \pi \alpha \vartheta \uparrow \gamma-\tau \omega \varsigma$,







[^267]






 1626



 1630














 1645








 \%.ผ๊ov.











































 1680














 1695




 1700



1677 ( $\Phi$ ) $\eta \sigma \alpha$ हैv
































[^268]



































 'ऽ § 1760



































## 3 BOO

## EPQTOKPITO $\Delta$.






 1790
























 1801 xóßov X. - 1802 aifatóvouv AB. - 1804 тovs кá» X X. -


 X.

## EPSTOKPITO $\triangle$.





Movoṽat tò Potóx@tтo to' 'Ađŋ́vas tò pouбのãta,

















Tò тélos tò $\lambda \cup \pi \eta \tau \varepsilon \varrho o ̀ ~ \eta ้ \varrho \chi\llcorner\sigma \varepsilon ~ v \grave{\alpha} ~ \sigma ц น o ́ v \eta ุ, ~$

 1835










 ทi @́xvך X.

## $30: 8$

 EPSTOKPITOE $\triangle$.
























[^269]



 1865









 1875




 1880 $\mu \varepsilon ́ \sigma \alpha ~ \sigma \tau \eta ̀ ~ \sigma \alpha ́ \varrho z \alpha ~ \chi \alpha ́ \mu л о \sigma о ~ т o ̀ ~ \sigma i ́ d \varepsilon \varrho o v ~ ह ̇ \mu л ர ̃ \varkappa \varepsilon, ~$







 X. -1870 T' 'Agístov AB , tov हैoóv $\mathrm{X} . \quad-1871$ घìs tò そ̧oßótov





 rovs סoù X. -1886 ởıtous X.



























1887 (E)ßүavovaŋvrovs X. - 1889 ảvใ̊̀s ABX , лózŋ X. -







 $\mu \varepsilon \lambda o ́ \gamma o ~ \sigma \iota \gamma \alpha v o ̀ ~ X . ~$







1920









 ӧлоч 'v ó Nóтоs $x^{\prime}$ о́ Bo@@ãs, 'Avatohì жаì $\Delta$ úбь,


















## 306




























[^270] 1965



















'Eøт@と́ழouvt







 - 1971 Kaì тѝ жӓ̈ц




 $\mu \eta_{\mathrm{I}}^{\mathrm{X}}$.

火аі̀ $\mu \varepsilon ̀ ~ \varphi \omega v \grave{\eta} \lambda \cup \pi \eta \tau \varepsilon \varrho \eta ́, ~ \eta ้ \lambda \varepsilon \gamma \varepsilon, ~ B \Lambda A N T$. K $\alpha \lambda 0 \gamma เ \mathcal{\varepsilon} \mu \circ \cup$,





















 2015


 $\Sigma \tau o ̀ v-\chi \alpha ́ \mu \pi о ~ \tau \varepsilon ́ \sigma \sigma \varepsilon \varrho \varepsilon \iota \varsigma ~ \varphi о \varrho \varepsilon ̀ s ~ \tau о ข ̃ ~ \chi \alpha ́ \mu \alpha \sigma \iota ~ \tau \grave{~ \gamma u ́ g \alpha, ~}$




[^271]
## EPQTOKPITO乏

## E.

 тò $\mathrm{B} \lambda \alpha v \tau \iota \sigma \tau \varrho \alpha ́ \tau \eta ~ v i ́ x \eta \sigma \varepsilon$, $\delta i ́ \chi \omega \varsigma ~ o ̉ \lambda \pi i \delta \alpha \alpha$ vá $\left.\chi \eta \eta^{\circ}\right]$

























 X.










इòv ह̇л







 $\mu \grave{\alpha}$ жвívๆ, тои́ то бтò $\beta$ v̧̧i t@













 và лоvñ AB .


























 $-74 \mu^{2}$ हैvгюол $\grave{v} \mathrm{AB}$.

> Authorized licensed use limited to: $172: 24.0-5$ Downloaded on 17705/2024 19:16:24 UTC from Psifiako Apothetifio Dimosias Istorikis Vivliothikis Zagoras. Restrictions apply.

































 $\chi^{i \nmid \imath \varepsilon \varsigma ~ \varphi о @ \varepsilon ̀ \varsigma ~} \mathrm{X}$.

## EPRTOKPITOE E.












 K' ่̇

























## 51
















 Г























 น













 180








 X. - $165 \pi^{2}$ dүáл $\eta \sigma \alpha$ X. -166 далаíqave X. - 167 àvaiax@v-






 леа̃цца жаі Ђюो AB .

[^272] ठ九жés бou vá 'vaı oí 'A 'A































 225



























火




























[^273]




 280

































































 vavtıß@ov́oŋ X .



















тò $\pi \varrho \tilde{\alpha} \mu \alpha$, $\tau \circ \cup ́ \mu \varepsilon \lambda \lambda \varepsilon v ~ \varepsilon ื \mu \varepsilon ́, ~ \pi \varepsilon ́ \tau \varepsilon ~ v o ̀ ~ \tau о v ̃ ~ \tau o ̀ ~ \delta \omega ́ \sigma \eta, ~, ~$














 tis ? X.
















 $\chi^{’}$ हैخó



















[^274]
## EPRTOKPITOE E.





 385




390



















[^275]324 EPQTOKPITOE E.
















 425










[^276][^277]





440














 455











































[^278]









































520
















 $\mu \alpha v \tau \alpha \tau о ф о ́ \varrho о \varsigma ~ \varepsilon ̉ \gamma v o l \alpha \nu o ̀ s ~ \gamma \alpha i ~ л \varrho о \xi \varepsilon v \eta ́ т \varrho \alpha ~ \gamma i ́ v \eta . ~$














## EPRTOKPITOE E.

329
тò $\delta \alpha \chi \tau v \lambda i ́ \delta \iota ~ \beta \alpha ́ v \varepsilon \iota ~ \mu \varepsilon ~ \sigma \varepsilon ̀ ~ \lambda о \gamma \iota \sigma \mu o ̀ ~ \mu \varepsilon \gamma \alpha ́ \lambda o, ~$









 (45\%)
 556













 570



[^279][^280]
## 580













585





 بóvo và лর́oŋ Эóvo兀o, $\mu$ óvo vò $\pi \alpha \varrho \alpha \delta \omega ́ \sigma \eta$.











[^281]

 605























火んì т门

[^282]
## \$32

## EPSTOKPITOE E.





 635






























 AB , ẻá̃́va; AB , лıòs X .

[^283]


























[^284][^285]















































 725

T $\alpha$ л л
















## 336



































 हैखทำๆ X .











 780















[^286]
## 336

## EPRTOKPITOE E.








































## EPSTOKPITOZ E.

359



























[^287]340

## EPQTOKPITO』 E.


































 xทेข AB .














 ข̀̀ $\lambda v \tau \varrho \omega \vartheta \tilde{\omega}$ 'ло̀ $\lambda$ 人́үоv vт


 रขอยи́


















[^288]



 $\chi^{\prime}$ ह̇ช


















 925









 ABX.

[^289]
## EPQTOKPITOE E.









935









945










[^290][^291]
## 311


























 980












[^292]










лотє̀ Sغ̀v हैß



























[^293]




























[^294]
## EPRTOKPITOE E.



























[^295][^296]
## 318






















 Гvogí̧sı tov $\mathfrak{\eta}$-'A@




1067 ( $\Delta$ )єv ท̂น















 ब่л



















1120

[^297]



















1145

























 лढ̀s ү














 X. -1164 हiş ròv Гápov AB , то@ágitev ท ra入ıópa X. -1165


 чі́ло AB.

## 838

## EPQTOKPITOE E

 1175 $\chi^{\prime}$ ह̉ไó



1180




${ }^{\text {² }} \mathrm{E} л \tilde{\eta} \gamma \varepsilon v$ ó $\mathrm{P} \omega \tau$ о́z@tтos toṽ $\mathrm{P} \tilde{\eta} \gamma \alpha$ tò $\mu \alpha v \tau \tilde{\alpha} \tau \alpha$,
















- 1176 каงๆ





 $\nu \varepsilon ı \mathrm{ABX}$.









 1210



















[^298]
## 331

 EPQTOKPITOZ E.




























[^299]



raì tótȩ và tò $\pi \tilde{\omega}$ tò v ví, v̀̀ $\sigma \tilde{\alpha} \varsigma ~ r \alpha \lambda о \chi \alpha \varrho \delta i ́ \sigma \omega, ~$








 $x^{3} \eta$ クुß






 IIOI. 'А $\gamma \gamma \alpha \lambda \underline{1} \alpha \sigma \tau \eta ̀ ~ \tau \eta ์ v e ~ \chi \varrho \alpha \tau о ч ั ้ ~ o ́ ~ ж v ́ \varrho เ \varsigma ~ \mu \varepsilon ̀ ~ \tau \grave{~} \mu \alpha ́ v v \alpha$




[^300]
## 356 EPQTOKPITO』 E.

 (485)


























[^301]

 $\mu \varepsilon ̀ ~ \tau \alpha ̀ ~ \chi о \mu \mu \varepsilon ́ v \alpha ~ \gamma о ́ v \alpha \tau \alpha ~ \mu \varepsilon ̀ ~ \tau \varrho о \mu \alpha \sigma \mu \varepsilon ́ v \alpha ~ \mu \varepsilon ́ \lambda \eta ~$

 1315

 (496)


 1320





 .'Aסv́v $\mu$ оí ' $\sigma \alpha v-\varkappa \alpha i ̀ ~ \chi \lambda о \mu о і ~ \varkappa \alpha i ̀ ~ ж а т \eta \gamma о \varrho \eta \mu \varepsilon ́ v o l, ~$


 1330





(498)
 1336



[^302][^303]
## 388

## EP』TOKPITOE E.




























[^304]
## EPRTOKPITOE E.






 1370









 1380









 1390











[^305]

 1395














 1410


















 Restrictions apply.

## EPQTOKPITOE E.

361

 1420








 Ẽvav, ธл










1440



т








 AB, ßоך $\vartheta \nsim$ Øั $\mathbf{X}$.

[^306]
## 36





















 1465

















## EPRTOKPITOE E.

 1475




 1480














 (509)













 1498 ย̇лৎd́รабך X.

[^307]
## 361

## EPRTOKPITO乏 E.







 1505

























 عís B.

## EP@TOKPITO乏 E.

365
 1525









 1535




 1540







[^308]









 бє $\omega$.

## इHMEIR乏EI乏

## ПРО乏








## IIPOEQIIA

## 

 APTEMH，Baбí九ббa if Tuvaĩa vov．




इOANTAAOI，той Baбthéos．

MANNA тои̃＇E＠штóz＠ıтоv．

ANTPOMAXO2＇，Р $\eta \gamma$ о́лоч久о той＇Avалдьо̃．






इПI日OAIONTAミ Kagauaríi ॥s．

$\triangle P A K O K A P\lrcorner O \Sigma$ ，｀Aqévгท૬ vĩ；IHároas．



APIETOE, ó àv孔ós vov.
ФРОNILTA





'E
























[^309] ฮั.












 тоv́̀ $\lambda \alpha^{6}$.














[^310] Р $ŋ$ үоv.













































## X $\Omega P A 1$






























 лойиать.

[^311][^312]









































[^313]








































[^314]
 $\lambda \omega v$ каі т $\omega v \delta \eta \mu \omega \delta \tilde{\omega} v \beta \iota \beta \lambda i \omega v$.








 $x \tau \eta \varrho \alpha \tau \omega ̃ v \sum x \lambda \alpha \beta$ оv́v $\omega v$.





 тov̀s тท̃ऽ K@ท́тัๆร ${ }^{2}$.


















[^315]







































[^316]





































 354, 436, 467.



















 Baбஎ










## इHMEIS乏EIE














 và Èл兀р
























1) $\Pi \varrho \circ \beta \lambda$. Daremberg rai Saglio, Dictionnaire des antiquités grec. et romai-




Zqívov B. 98.


${ }^{\top}$ Еøюріл. А. $5 \check{5} 9 \varepsilon \xi{ }^{\varepsilon} \xi$.



«ai A 579-580.




Ееvıt. $\sigma \tau .441-433$.



${ }^{\text {² }} А \lambda \varphi \alpha \beta$. к $\alpha \tau \alpha$. $\sigma \tau . ~ 14-15 . ~$










 Oǐovóभои ${ }^{1}$ бті\%. 2.




[^317]






















 ${ }^{3}$ Eqoтторіть л. \%. A. бть. 25, 28, 34, 74, 162, 330, 360 ло $2 .$. B. 28, $48,114,512,64 \varsigma, \pi 0 \lambda \lambda . ~ Г . ~ 2, ~ 138, ~ 363,550,560,1325, ~ x \tau \lambda . ~ x \alpha і . ~ \varepsilon і \varsigma ~$













 ォо́жотоу той Млгеүадัŋ бт. 134.

















 $10-12$.


















[^318]



 $\nu \tau о v ~ \Pi о \lambda v ́ \delta \omega \varrho о ~ \tau o ̀ ~ \lambda \varepsilon \gamma \alpha$.



 ঠєце́vo).





 สгл.







 данла́vш дараiv $\omega$ ).




































 $\mu a \tau \alpha \nu \tau \omega \varsigma$, ḋ̀v $\vartheta \dot{\varepsilon} \lambda \omega$ ил $\lambda \iota o^{2}$.

















[^319]


 Г $\omega \omega \sigma \sigma$.).



























 $\lambda$ है́gॄ xai E. $\sigma \tau .445)$.




5) Thumb, Handbuch der neugr. Volksspr. 2. § 168. 2.






















 @єифи́tov hé $\gamma \varepsilon \iota$ «o $x$. Hesseling (Étıdes néogr. publ. par Psicharis

 หа刁ท












5) Waguer, Carmina graeca medii aevi, Lipsiae. 1874 бє $\lambda .203$ ع́g.

7) Kоеай "Atarta A бєд. 101.



## 386

 SHMEIRSEIE
























 бั่ข ท̈भоубе (X). ${ }^{3}$













[^320]


































 हैหठо́tat, о̋л



[^321]































 $\pi о \lambda \lambda .{ }^{\circ}$ Еююрь $\lambda$. Пழо ${ }^{\text {. }} 50$. 64. А 121, 328,397 ло $\lambda \lambda$.


 4889, 549.28.












































[^322]
## 390

## इHMEI $\Omega$ EEI






































 үоگ̆ $\alpha \pi \alpha \dot{\omega} \nu \varepsilon$.

[^323] 'A $\lambda \lambda \lambda^{\prime}$ Eivat










## 























[^324]







































 Эิธ兀




























































 $\vartheta \dot{\alpha} \mu \circ \tilde{v} \delta \omega ́ \sigma \eta$ (ABX), E 871 ७̀̀ 七ò pave@ćon (ABX), E 1296 $\vartheta \dot{\alpha}$ тoṽ




















[^325]





































3) Bu̧̧arıtvà Xeovızá, Vizantiiskii Vremenik tof. XXIII. (1906) $\sigma \varepsilon \lambda . ~ 72 . ~$





## 396

## इHMEI』』EI $\Sigma$












 रo@ๆt. Avsivzias xai Evitvzias (Lampros. Romans grees) oti\%. 602























[^326]


 бшбта́s, бvขаро@иàs $x . \tau$. ő.



































[^327]








































1) 'Ельбт. 'Елєтŋŋ. Паvєльатпиíov 1909 бєд. 147.







 Seni cuilibet dicimus, quasi eum avi nomine appellemus». ${ }^{\text {c }} \mathrm{O}$ Eov-




 Eis rò Ducange-Carpentar. Glossarium med. et inf. latinitatis عüpŋraı atta $=$ pater graec. äı $\tau \alpha$, plebi german. etiam Atte, Aette, Hungaris atlia, Cantabris Aita et Frisonibus Haita. 'Ex t $\tilde{\omega} v \alpha v o-$





















[^328][^329]
## 400

## SHMEIRSEIL







 $\lambda o ̀ v ~ \varepsilon ̇ \varkappa \alpha ́ \mu \alpha v ~(\tau \alpha ̀ ~ \delta \alpha ́ x \varrho v \alpha) . ~$


























[^330]3) Somavera, Tesoro della lingua greca volgare Parigi 1709.
4) ${ }^{2} А \tau \alpha \kappa \tau \alpha 兀 о \mu .1 I . ~ \sigma \varepsilon \lambda .268$.





甲ர̃ ðดడ̃ขта!».




























[^331]
## इHMEIRSEIS






 $\alpha v \tau \tilde{\omega} v$ каi $\tau \tilde{\eta} \varsigma \pi \alpha \tau \varrho i ́ \delta o s ~ \alpha ̉ \gamma \omega v i \zeta о \mu \varepsilon ́ v \omega v ~ ' E v \varepsilon \tau \tilde{\omega} v$ каi $\mu \eta$ '.

































































 3, Вобхол. бт. 43. каі лодд.







 тои́ила, тоvилд́@ (i̊. жаі Гһшбб.).




## इHMEI $\Omega$ EI】


























 MPIOAOE，TOPNEEIA TPIANTA $\triangle Y \Omega$ ，O AГIOさ MAPKOさ̇，ŋ̉ TUPNE Koøvŋliov（1624－1630）O $\triangle O Y \Xi ~ I \Omega A N$ ．KOPNHAIO』，O AГIO』 MAPKOE．








 бт． 619 ．




























 каì лаvEìhク่viov.


 $\mu \varepsilon \tau \alpha \beta$ о $\tilde{\eta}_{\varsigma}$ лん@ $\alpha \delta$ ógov.






[^332]






















 व $\downarrow$. Г отіх. З5).

 $\varrho$ @̀ $\nu=\tau o ̀ ~ \pi \varrho \tilde{\omega} \tau \circ v \pi . \chi$ A 314, 1088, 1057 В 562, 752, Г 225, 1089, $\triangle 1518$.









1) $\mathrm{X} \varrho \iota \sigma \tau . ~ K \varrho \eta ́ ธ ๆ \mathrm{~A} \sigma \varepsilon \lambda .56$.
2) Xøov. Moŋéoş P. 1731.

3) Kо@аच̃. "Атажт II. $\sigma \varepsilon \lambda 4$ IV. 3.



























 бขvóusı彑, $\mu \varepsilon ́ \sigma \alpha$.



[^333]
## $B$

















 т $\alpha$ тท̧̃ งขy


 のส́vt






 $\mu \varepsilon v o v \tau \widetilde{\omega} 1156$.











[^334]































[^335]
## 410

 гHMEIふ̇EIL


































1) Pernot, Siège de Malte Paris 1910. Index ảлйソ.
2) Krumbacher, Weiberspiegel München 1905 бє $\lambda .376$.

3) Südl Sporaden Wien 1908 б $\lambda .207$.




рเа्̧̃ हैv т






























 ${ }^{\circ}$ E $\lambda 八$ B 115 ).










[^336]



 197-198.


 "Еүоитоя.








 ov Оٌ














1) $\mathrm{X} \alpha \tau \zeta \uparrow \delta$. Meo. N. ${ }^{〔} 亡 \lambda \lambda \eta v$. B. 261.







 П@ß . каi Dieterich, Sporaden $\sigma \varepsilon \lambda 202$.













 B 1125).
























[^337][^338]



 ふ̉vøtéo










 таßáz. $\omega \mu \varepsilon v$ кv̉tó.


















 voías.

















 Séiar (åeevq́).







 rai тoũ Kagauavítov avitoí.








 $\tau \omega \nu \kappa \tau \lambda$.




[^339]







































[^340]

 лє甲ì тои̃ ти́rov＂Iठа．

 （жо́入入．



















 Auguillara（Gaspary，Gesch．der Ital．Liter．II．569）．Пад $\alpha \circ \tau$ ह́＠$\alpha$ हi－
 bula di Cefalo（iठ．d ${ }^{\circ}$ Ancona，Origini del Teatro ital．II． 6 és．）






[^341]































1) Solinus cap XVII Ager Creticus silvestrium caprarum copiosus est. 'Avti-

 ris $1554-1588$ livr, I. chap. XIV. Fig. Tournefort, Voyage du Levant, Paris 1717 vol. I p. 50. Dapper, Description des îles de l' Archipel, Amsterdam 1707 p. 458-9 Fig. Sonnini, Voyage en Grèce Paris 1 SoI. I. 386. Pashley, Travels in Crete, London 1837 vol. II. p. 232. 4, 271. Raulin, Description de l'île de Crète Paris 1869 II. p. IO34-1035. Spratt, Travels, London 1865. I. p. 12.



 $\tau \tilde{\eta} S ~ \eta ॅ \mu \varepsilon ́ \varrho \alpha \varsigma$.










 (=лоviะvó), ӧл





 $\alpha_{\alpha}^{\gamma} \boldsymbol{\lambda} \lambda \tilde{\omega} \nu$.




 кил $\tilde{\omega} v$.











[^342]













 барі́ $\varphi$ тоv.


 $\nu \tau \omega s$ жациขоข̃ขє.











 őл兀о $\lambda \varepsilon ́ \gamma \varepsilon \tau \alpha \iota ~ \pi \varepsilon \varrho i ̀ ~ \chi \alpha \tau \varepsilon \delta \alpha \varphi i ́ \sigma \varepsilon \omega \varsigma ~ x \alpha i ~ \varkappa \alpha \tau \alpha \varkappa \varrho \eta \mu v i ́ \sigma \varepsilon \omega \varsigma ~ \tau \tilde{\omega} v ~ \tau \varepsilon \varkappa \tilde{\omega} v$ viло̀








[^343][^344]





































 vo, $\mu \mathrm{ov}$ ).



















 $\varrho \iota \varsigma$ (iठठ $Г \lambda \omega \sigma \sigma$.).





































 Ф@o兀úr $\eta$.





 оть. 2062.














- $\sigma \tau .1810 \chi \alpha \lambda \iota \nu \alpha ́ \varrho \iota ~ \Pi \alpha ́ v \tau о \tau \varepsilon ~ \sigma \% \varepsilon \delta o ̀ v ~ t o ̀ ~ X ~ \mu \varepsilon \tau \alpha \beta \alpha ́ \lambda \lambda \varepsilon \iota ~ \tau ท ̀ v ~ \lambda ~ \lambda ย ́ \xi เ v ~ \chi \alpha \lambda \iota-~$



## इHMEISEEIL
































 ยีหยปขยv.


















 $\Sigma \pi \tilde{\varrho} \varrho о$ ж $\tau \lambda$.









 หaì oṽt















[^345]







 @ ф ¢́̊ę.







 каì бท́цвœоv.









 $\vartheta \omega \varrho о \tilde{\sigma} \sigma$.







[^346]





















 $\gamma \omega v^{7}$ ．







[^347]








## $\Gamma$





 ๙๐xク̀v тoũ E ．















 （л叩ß入．A．$\sigma \eta \mu$ ．A 2144）．

























 бع $\omega$ ¢.

















[^348]
## 130

## SHMEIRSEIS


























 Г $\lambda \omega \sigma \sigma \alpha$.

















[^349]

































-бт. 615-616.



[^350]











 סотоя.

 हis $\gamma \lambda \eta \gamma$ ю́oєчє.









































一бт. 908 छ́á


















[^351]


 хоvขтає к.т.ő.




 vò voฑŋб由
























 жreáova.






 тๆร દ̇x
 à $\lambda \alpha ́ \varrho \gamma a$.
























久oүoaq $\eta$ и́́vov osa.











 $\mu \varepsilon ́ \lambda \lambda .0 v$.




 o $\tau \tau$ \%ov



—бт. $1310 \mu \alpha v \varrho i ́ \sigma \eta s ~ \tau o ̀ ~ r o \varrho \mu i ́ ~ \sigma o v . ~ T o ̀ ~ X ~ ह ै \chi \varepsilon \iota ~ \beta \lambda a ́ \psi \eta s ~ \tau o ̀ ~ z o \varrho \mu i ́ ~ \sigma o v, ~$


















 रоv ou゙т $\pi \varepsilon \varrho \lambda \alpha \mu \pi \alpha \sigma \tau o ̀ s ~ i \delta . ~ Г \lambda \omega \sigma \sigma$.































 $\mu o v$ ěxєı tò X raì E 881.











1) "А $\tau \alpha \kappa \tau \alpha$ II. 355.
2) Dieterich, Süd1. Sporaden $\sigma \varepsilon \lambda .200$

 Z'. (1910-19111) бЕえ. $80-84$.




















## $\Delta$













 (Kvəิŋ@íou) ${ }^{\text {e Enet. }} 1760$.

3) "A $\lambda \omega \sigma \iota \varsigma ~ K) \pi о \lambda . ~ 423$.











 ла．＠ŋ入入аүнє́vov єiऽ $\mu \varepsilon \lambda \varepsilon \tau \tilde{a}$ Г 1520.


















 $\varepsilon \wedge \lambda \eta v i \zeta \omega v$ ह̇л兀น










 $\beta v \zeta l$ tol $\mu a ́ v v a s . ~$



































3) Hesseling-Pernot, Poèmes Prodromiques, Amsterdam 1910.
4) Пеці 'Ееютоже. $\gamma \lambda \omega \sigma \sigma$. $\sigma \varepsilon \lambda .126$.

























 @ఎı兀̀ @ачи́.












3) " ${ }^{2} \tau \alpha \kappa \tau \alpha \Delta, 389$








 tò тюоєгциŋ́бацєv.








 лє@ì oṽ i̊̀̀ Г $\lambda \omega \sigma \sigma$.












 тท̃s $\delta \varepsilon v \tau \varepsilon ́ \varrho \alpha \varsigma$.







[^352]




 Гл $\omega \sigma \sigma \alpha \varrho$.





 $\mu^{3} \ddot{a}$ фт $\omega \chi \iota \kappa \alpha ́$.































































[^353]





































































 бт@а兀ıथ̃теऽ $\tau 0 v$.




[^354]







 ла́ $\iota \iota \chi \tilde{\omega} \mu \alpha$.

























 X عiً тò rotvòv лаүध́ver.

2) Waguer, Carmina gr, med. aevi бغ $\lambda .59$, б兀. 209-211.















 но́dos, ла@á@вı кгл.).


 (i̊ $\varepsilon$ коi Г Г $\omega \sigma \sigma$.).




 ло $\lambda, \alpha \nless \frac{1}{}$.









1) Xஉเซт. Kœท́七ๆ A. $\sigma \varepsilon \lambda .457$.
2) Legrand, Bibl. gr. vulg. III $\sigma \tau$. 701-710.




















## E







 A 1 кaì $\Gamma 1$.




 бт $\alpha$ ขло̀ тò ővоца iат@обо́риа. ${ }^{1}$


 $\alpha v ๋ \tau ๐ \tilde{v} \gamma \lambda \eta \dot{\gamma} \circ \varrho \alpha$.
































[^355]





































[^356]













 §úo $\pi \eta \gamma \alpha ́ s$.





 $\sigma^{\prime} \pi \tilde{\omega} \quad x \tau \lambda$.














 geर. 26-27.
 тои̃ $\mu$ ह́خ入.


















 жиi $\Gamma 1591$.


















[^357]




 Гえшбб.).


























 бтабเข $\sigma \cup v \varepsilon ย ย ̇ ่ ไ \varepsilon \sigma \varepsilon v . ~$
 üт $\zeta \alpha \lambda \alpha$ @ог̃ $\alpha$.
 § ขย










 Eival tò viso ßohццаїov.




 pooáv.



















 б $\eta \mu \alpha \sigma i \alpha v$.




[^358]








































[^359]



 тєอ\%о́! т










甲ท́, ठ̋л






 píov.












## 「．N．XATZIДAKI

## ПЕРІ THェ ГПЛธ TOY EP $\Omega$ TOKPITOY




















入．ó $\gamma$ оs．

## 


















 воoд̀s кіл.








## 



















 кіл.



## 460

 Пєoi ГА $\Omega \Sigma \Sigma H \Sigma$ xaì ГРАММАТІКН $\Sigma$














## 






 и七ŋŋюь клл.


 $\mu a ́ \zeta \omega-\delta \iota \varkappa \mu \alpha \zeta \omega$.

## 























 (8) үгळ́v.















 'Oนoíns èл








 т aívov, $\lambda \varepsilon \in \omega ~ к \lambda \pi$.


 $\eta \varrho 9 \varepsilon$ к $\lambda \pi$.

## Hegi дабuњдías






## He@ì toṽ «̈のタŋov

















## 










































 бוov $\delta \eta \mu \tilde{\omega} \delta \varepsilon \varsigma$.

## 














 Whituey $\sigma .56$.














## 



 190).




 тıx ${ }^{2} v$ р











 vouvtav ( $\pi \varrho \beta \lambda$. MNE A $\sigma .60$ हैg.).





























 тоv́toıs oṽt









## 866 $\quad$ HEPI $\Gamma \Lambda \Omega \Sigma \Sigma H \Sigma$ KAI $\Gamma$ PAMMATIKH $\Sigma$



 $\nu \varepsilon$, סós тшve x $\lambda \pi$.




















$58{ }^{3}$ A




 ऽєто.














































 ${ }^{\nu} \eta$ ßоv $\lambda \tilde{\eta}_{s}(=\alpha ้ v \in v$ ßoviñs).






[^360]
## 168 ПЕРI ГА $\Omega \Sigma \Sigma H \Sigma$ KAI ГРАММАТIKH $\Sigma$


 каì $\mu \varepsilon \delta^{\prime}$ aṽ̌o.





 ปยvтe@áтıко.



 боگа@áтоœая.



















 ขб̈бк,$\lambda \varepsilon ́ \gamma \varepsilon \tau \alpha \iota)$.

${ }^{\circ} \mathrm{Ev}{ }^{\circ} \mathrm{A}$ qท́vais

I. N. XATZIDAKIE,

## KEIMENA KAI BIBAIA

## EIE A IINONTAI $\Sigma$ ITXNAI HAPAHOMIAI EN TR，IAREEAPIS，KAI EN TAI乏 EHMEIREEEI KAI EPMHNELA TRN ETNTMHEESN

 Bbliothèque grecque vulgaire，I $\sigma \varepsilon \lambda .226 \varepsilon \varepsilon \xi$ ．


 тк，七óu．A＇${ }^{\prime} \mathrm{A} \uparrow \tilde{\eta}$ val 1902，B＇ 1904.


 graeca medii aevi，Lipsiae 1874，oहो． 242 हॄ．
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 texts，London 1870 бє $\lambda$ ．XX II $\varepsilon \xi$ ．

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${ }^{*}$ Av $\varrho$ e．Pern．＝Legrand－Pernot，Trois chansons grecques，Ma－ con－Paris 1904．Oit vini toũ＇Avסழovíxov．

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$B_{\varepsilon} \lambda_{\iota}$. А．В．Г．$=$ Wagner，Carmina graeca med．aevi． $\mathrm{A}=\Delta \iota \eta \eta_{\eta} \eta-$



Bell $=$ Lazare Belléli，La version grecque du Pentateuque，$\varepsilon_{v}$ Revue des études grecques，vol．III．Paris 1890.
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入є́ктоv，＂AЭ




 gr．med，aevi，Lipsiae 1874 бєर．． 106 हैद．
 víov，＇Aงิัขquı）．

 oth．gr．vulg．I $\sigma \varepsilon \lambda .18{ }^{\mathrm{E}} \xi \mathrm{\xi}$ ．
 ૭ั̃vaı 1901.
 то́ $\mu$. B＇．Bevetí $1873 .^{\text {．}}$


 ขยтía 1879.



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 H． $1858^{\circ}$ Av $\mathfrak{y} v a L$.


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 Nое́иßөtos 1911.










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 oth. grec. vulg. I $\sigma \varepsilon \lambda .203$ हॄ૬.
$\Theta \varrho \alpha \kappa .=\Sigma_{\tau \alpha \mu} . \Psi \dot{\alpha} \lambda \tau \eta, \Theta \varrho \alpha \chi \iota \alpha \alpha ́, ~ ' А \vartheta \vartheta \tilde{\eta} v \alpha \iota 1905$.
 б $\eta$ s, $\Sigma \mu$ и́øv 1866.

${ }^{\prime}$ 'гац. $=$ 'Елац. $\Sigma \tau \alpha \mu \alpha \tau \tau \alpha ́ \delta о v, ~ ' І х \alpha \varrho \iota ж \alpha ́, ~ \Sigma \alpha ́ \mu о \varsigma ~ 1893 . ~$
 @́́vac, ${ }^{1}$ ) Legrand Bibl. gr. vulg. I $\sigma \in \lambda .283{ }^{2} \xi,{ }^{2}{ }^{2}$ ) S. Lambros, Collection d. rom. gr. Paris 1880 б $\varepsilon \lambda .239$ है૬.
 tion d. rom. gr. Paris 1880 oहर. 1 हEE.

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[^361]'Avaléxтots Пa@vaббоṽ, то́ $. \mathrm{B}^{\prime} . \varphi \cup \lambda \lambda . \Gamma, \Delta, \mathrm{E}$.
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Oekon. = D. Oekonomides, Lautlehre des Pontischen, Leipzig 1908.
 то́ $\mu . \mathrm{A}^{\prime} .1912, \sigma \varepsilon \lambda .379$ عॄ૬.

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${ }^{\prime} \mathrm{O}_{\varphi}=\mathrm{M}$. Deffner, Archiv. für mittel und nèugriech. Philologie, Athen 1880.
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[^362]Graeciae recentioris, Lipsiae 1860.

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Prodrom $=$ Hesseling-Pernot, Poèmes Prodromiques, Amsterdam 1910.
 $\sigma \varepsilon \lambda .199$ ع $\xi$.
$P_{i \mu} .=$ Pıútк кó@ $\uparrow \varsigma$ rà̀ véov हैv Legrand, Biblioth. gr. vulg. II. $\sigma \varepsilon \lambda . ~ \check{~ ¢ ~} 1$ を .
$P_{o} \beta,=\Delta t \delta \alpha \not \geqslant \grave{\eta}$ Poßoò $\mu$, हैv Legrand, Biblioth. gr. vulg. I. $\sigma \varepsilon \lambda$. $11 \varepsilon \xi$.





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 Parisinus codex， $\mathrm{H}=$ Havniensis， $\mathrm{T}=$ Taurinensis）．


## 「ヘ $\Omega \Sigma \Sigma A P I O N$

> Ce dialcete Cretois comme il est gracieux et doux, comme il est rempli d’harmonic, comme il est Grec surtout!! ' $\Omega$ xádдเбरov pávmua!
> (Legrand, Collection de monum. No 1, p.15.)

## $\Sigma \eta \mu \varepsilon \iota \omega ́ \sigma \varepsilon \iota$










## A


 $\beta \alpha \sigma \alpha v \iota \sigma \tau \tilde{\eta}, \quad 253 \hat{\alpha} \mu \alpha \vartheta \eta \tau \varepsilon v \tau \tilde{\eta}, 1245 \dot{\alpha} v-\xi \varepsilon \mu \pi \varepsilon \varrho \delta \dot{\varepsilon}-$
 $\alpha \vee$ ．

ả $\gamma \alpha \lambda \eta v \alpha ̀ ~ \varepsilon ̇ \pi i \varrho \varrho . ~ 580 ~ \alpha ̉ \gamma \alpha \lambda \eta v \alpha ̀ ~ x \alpha i ̀ ~ \sigma \iota \gamma \alpha v \alpha ́, ~ E ~ 105 ~ i \delta . ~ \alpha ̉ \gamma \alpha ́ \lambda ı ı . ~$
 Se，langsam，Гa入入．doucement A 49，1837，Г 235，436，913，E 461 923 ло $\lambda \lambda$ ．Пฏо $\uparrow \lambda \vartheta \frac{}{}$






[^363] zufrieden sein, zürnen A $892 \gamma \alpha v \alpha \not \tau \tilde{\alpha}$ xai $\pi \lambda \eta \sigma \chi \varepsilon \iota, 1577 \alpha{ }_{\alpha} \gamma \alpha-$ $v \alpha \chi \tau \tilde{\alpha} \sigma \tau \grave{\eta} \zeta \tilde{\eta} \sigma i v \tau o v$, Pentat. Гev. XLLVII $13 \dot{\varepsilon} \gamma \alpha v \varepsilon ́ \chi \tau \eta \sigma \varepsilon v=$
 183, III 309, IV 274. Zaүo@. $1213 \gamma \alpha v \alpha \chi \tau \tilde{\omega}$ каì $\gamma \alpha v \alpha ́ \nless \tau \iota$. Eis






 I $\Delta^{\prime}$ 213.)


 $\pi \eta s \quad \Delta 1223, \mathrm{E} 476$.





入.о́иєvos.








 $\gamma \varepsilon \lambda о \chi \alpha ́ \mu \omega \tau о \varsigma, \dot{\alpha} \gamma \gamma \varepsilon \lambda \circ \kappa \alpha \omega \mu \varepsilon ́ v o s$.



[^364][^365]
 B 159， $1100, \Delta 1272$.


 313,591 ло入入．है૬ aviชoṽ toे है兀ív．




 $\varepsilon^{\varepsilon} \kappa$ тoṽ ${ }^{\circ}$ Ever．angossa（ ${ }^{\circ} I \tau \alpha \lambda$ ．angoscia $\Lambda \alpha \tau \iota v$ ．angustia），Boer．



























[^366][^367]

 wilde Katze B 338.




















 1139， 1233 ло $\lambda \lambda$.


 В 1036，$\Delta 348 \mu \alpha v \varrho \iota \sigma \mu \varepsilon v$ оv $\nless \delta \eta$ ，Е 471 ло $\lambda$ ．








[^368]



 А 88, В 649, Г 378, 511, 'Еœюр. А 348, $\triangle 768$, Вобхол. 327 лодл.






 रaveu $\gamma \omega$.















 тоṽ $p$, ह̈л







[^369]
 $\tau \tilde{\omega} v$ খと 294, 1712, 2192, Г 1040, 1154, 1191, 1456 ло ${ }^{2} \lambda$.
 Г 1418, Е 275, ло $\lambda \lambda$.











$\alpha i \chi \mu \alpha \lambda \omega \tau i \zeta \omega$, ’ $\chi \mu \alpha \lambda \omega \tau i \zeta \omega, \zeta \omega \gamma \varrho \omega ̃, \quad \sigma v \lambda \lambda \alpha \mu \beta \alpha ́ v \omega \alpha i \chi \mu \alpha ́ \lambda \omega \tau \sigma v$, ge-





är 2460.
 $\mu \varepsilon \varrho o v$, ò $\mu \eta ̀ ~ \gamma \varepsilon v o ́ \mu \varepsilon v o s, ~ \alpha ̉ \gamma i v \omega r o s, ~ \alpha ̉ v \varepsilon x \tau \varepsilon ́ \lambda \varepsilon \sigma \tau o s ~ u n g e t h a n, ~ u n v o l l b r a c h t, ~$

 vos, $\gamma \iota v \omega \mu \varepsilon v o s$.


 $\mu$ о́т $\omega v$.









 B 109 .



 $\tau \zeta \iota \delta$. $\begin{gathered} \\ v \\ \text { Einl. } 346\end{gathered}$





 B 127. इท́uॄŋоv हैv K

 Prodr. III. 67.


 304.








 Zimmer A 1461, ì. xáus@ $\alpha$.
 teuer, lieber, A $24,73,1530, \Gamma 143, \Delta 318, \mathrm{E} 555,568$. Eis tò $\chi \omega$ -







 küste B 473 .

## 481

## ГA $\Omega \Sigma \Sigma A P I O N$











 veos.
 wenig sich aufhalten, kurz einhalten. B 1421, ${ }^{\mathrm{A}} \mathrm{A} \beta \mathrm{og} .914, \Sigma_{\tau \alpha \vartheta}{ }^{2}$. B 83 .
 unverwundet $\triangle 1698$ i $\delta . \lambda \alpha \beta \eta$, $\lambda \alpha \beta \alpha i v \omega, \lambda \alpha \beta \dot{v} v \omega$.





 A $431 \dot{\alpha} \lambda \dot{\alpha} \rho \gamma \alpha$.
 h.ap@óv, ฝ̉vaxovpí̧ $\omega$, erleichtern A 114, 773, 880, Г 1293, E 230
 A 883,, В 1580, E 1207 то $\lambda \lambda$.

 ( $\alpha$ वัò 七ò $\beta \alpha \varrho$ v́s).





 1808, $\triangle 645$ то $\lambda$.




 verwirklichen A 499, $\triangle$ 111, 163.
 That, B 1651. (Tò X $\left.\dot{\alpha} \lambda \eta \eta^{\vartheta} \vartheta \iota o\right)$.




дえ $\lambda \eta \sigma \mu о \nu \tilde{\omega} \mathrm{~A} 384$ iठ. $\lambda \eta \sigma \mu \mathrm{\sigma} v \tilde{\omega}$.



 $\tau \grave{\alpha} \pi \varrho \alpha ́ \mu \alpha \tau \alpha$ í í $\sigma \eta \mu$. हǐs tò $\neq \omega$ íov.









 ( $\sigma \alpha \varsigma, \tau \omega \varsigma)$ В 2232, Г 26, 671, $\Delta 1417$, E 654, 1370. Еข゙○ทтаь лод-














1) Byzant. Zeitschrift VII $\sigma \varepsilon \lambda$. $158 \sigma \eta \mu$. 2 rai $\Pi \alpha \varrho \circ ц \mu$. A $\sigma \varepsilon \lambda$. $503 \sigma \eta \mu .1$





 $\tilde{\omega} v \mathrm{~A} 18,1134,1644, \mathrm{~B} 426, \Gamma 504,1620 \ddot{\alpha} \lambda \lambda \alpha \tau \tilde{\omega} v \alpha \dot{\alpha} \lambda \lambda \tilde{\omega}, \Delta$ 1f16，1712，E 849 ＇）．
















 $\lambda v \gamma i \zeta \omega$ ．


 $\pi \eta \tau \alpha, 1823$.

 tol．＂Axov́eта兀 raì o túлоs＂ $\mathrm{A} \varrho \varphi \alpha$ ．






[^370]

 MNE B 109




 1900, 2133.












 पvбт. Eṽvv\%. 633, ${ }^{\circ}$ Е@๗ч. A 555, B 425, E 380, Улаv. 28, 39,







































 1447, Г 1131, 1457, $\Delta$ 1598, 1620, 1629 ло入入. Eivaı ó vé́teoо





 $\nu \omega, \alpha{ }_{\alpha} \mu \omega \tau \eta{ }_{\eta} \mathrm{s}$.
 лเงัธ์์ว
 send, unschicklich A 168, 3558, 715, 954, 1631, 1723 В 1652, Г






[^371]

 1760.
 E 532 i. $\delta$. каi $\mu \pi 0 \delta i ́ \zeta \omega$.

 iठ. жаı̀ $\mu \pi$ ó $\delta \iota \sigma \mu \alpha$.
 кotv. $\sigma \pi \varrho \omega \nsim v \omega$, stossen, anstossen. A 293, 1673, B 1143, $145^{\prime \prime}$, Г



 vã K $\Delta^{\prime} .4$.







 $\tau \alpha \mu \alpha$, Aufblick A 163, 1954, 2197, B 995., 1514, 2292, $\Delta$ 394, 1311.


 В 398 عv̌o $\eta \tau \alpha \iota ~ \dot{\alpha} v \alpha ́ \mu \pi \lambda \varepsilon \mu \mu \alpha$.
 $\gamma \alpha \lambda \lambda i \alpha \sigma \iota \varsigma, \chi \alpha \varrho \alpha ́, ~ \varepsilon u ๋ \varphi \varrho o \sigma u ́ v \eta$, Frende, Heiterkeit A 53, 911, B 80 ло $\lambda \lambda$.
 $\varrho \omega$, sich erheitern A $50,56,858,2229,2420, ~ Г 752$ ло $\lambda \lambda$.









## 150



 schwcre Krankheit, Leid, Verhängniss A 106 ảvóyкๆ каi кахó,
















 В 692, $\Delta 772,1654$ iठ. жаі $\dot{\alpha} v \varepsilon \zeta \eta \tau \tilde{\omega}$.
 юбкоца兀, wieder aufleben B $1312 \dot{\alpha} v \varepsilon \zeta \tilde{\eta} \sigma \alpha v \pi \alpha ́ \lambda$ ı.








 berichten, A 8, 715, 1067, B 63, 395, 1607, Г 615, 1181, E 1280







[^372]૭̀เ $\beta$ 人́v $\omega$.



 А $142,702,1015, ~ Г ~ 90, ~ 284, ~ \Delta 549,617 \pi о 2 \lambda$.


 B 1372 .






 тı́́, xaí $\omega$, xаíouк., entflammen, entbrenne! A 2096, 2158, Г 1723



 $\pi \alpha ́ v \omega, \mathrm{M} \varepsilon \tau \alpha \lambda \dot{\alpha} \mu \pi \alpha \sigma \iota \kappa \tau \lambda$.




 бЕ $\lambda .508 \alpha \mathfrak{\alpha} v \alpha \lambda \alpha \mu \pi \grave{\eta}=$ 甲@úq $\alpha v o v$.










[^373]
## 15 *






$\dot{\alpha} v \alpha \mu o v \varrho \delta \omega \omega v \omega$ ì $\dot{\alpha} v \varepsilon \mu$ о vৎ $\delta \omega \dot{v} \omega$.
 oıs, iןбuxiu Ruhe, Erholung A 3, B 1797, $\Delta 717,1800$, E 738.
 $\because 44, \Delta$ Ві6, 840, Е $48 \pi о \lambda \lambda$.
 $\pi \alpha$ चן! ruhig verhalten, A 389, 899, 1053, 1262, 1619, В 82, 2373, Г 858,


 $\mu \varepsilon v(\omega)$.









 patos, ravóбrqua, edler werdevoller Anstan.1, Haltung B 1322 $\sigma r^{\prime} \dot{\alpha} \varrho \chi \circ \gamma \tau \iota \chi \dot{\alpha} \dot{\alpha} v \alpha \varrho \varrho i ́ \mu \alpha \tau \alpha x^{\prime} \varepsilon i \varsigma \tau \tilde{\eta} \varsigma \dot{\alpha} v \tau \supseteq \varepsilon \succeq \tilde{\alpha} \varsigma \tau \dot{o} \quad v \tilde{\alpha} \tau 0$.






 ansreissen A 980.

 î $\omega \varsigma \mathfrak{\alpha} v \alpha \sigma \tau \varepsilon v \alpha \gamma \mu$ òs ( X ), $\dot{\alpha} v \alpha \sigma \tau \varepsilon v \alpha \mu \mu \grave{o} \varsigma(\mathrm{AB})$.

ảvaбтєváб $\mu \alpha \tau \alpha$ A 416 (X).

 1816, Г 744, 1486, $\Delta$ 297, 470, 754 ло $2 \lambda$. А



 лоү. оєл. 330.













$\dot{\alpha} v a ́ \varphi \tau \omega, \dot{\omega}_{5}$ кai o $\eta \dot{\mu} \varrho o v$, ä $\varphi \tau \omega$ anbrennen, entzünden A 198.
 ( 0 i 18 と́).





 (xarò tò $\chi$ єœóү@ $\alpha$ рov Legrand).


 ${ }^{\prime}$ Eep. ${ }^{`} H \mu$. 542), die Haare sträuben sich empor $\Delta 103$ ' $\dot{\alpha} v \alpha \% \varepsilon v-$










[^374]



















 $\zeta \omega$, auf und unter bringen $\Gamma 222$ î $\delta$. тò ध́ло́ $\mu \varepsilon v o v$.



 $\dot{\alpha} v o t \gamma \omega \sigma \varphi \alpha \lambda i \zeta \omega, x \lambda \omega \vartheta \omega \gamma v \varrho i \zeta \omega x \tau \lambda$.
 chen, verspotten $\Gamma 783$.



 $\alpha \alpha^{\zeta} \boldsymbol{\mu} \boldsymbol{\mu} \alpha$. .

 ૭ธ́์ov.




 1151,1369 лол...
$\dot{\alpha} \nu \varepsilon \zeta \eta \tau \tilde{\omega}^{1}$, А 998, 1579 iో. $\dot{\alpha} v \alpha \zeta \eta \tau \tilde{\omega}$.




 * $\alpha \mathrm{i} \tau \alpha \varrho \alpha \chi \varepsilon ́ \varsigma, \mathrm{~B} 2002, \Delta 1125$.
 anfrühren A 682,1671, B 787, 862, 2149, $\triangle 1105 .{ }^{\circ} \mathrm{H}$ ह̉x 七оṽ $\mathfrak{\alpha} v \omega$ v-









 $1633 \dot{\alpha} v \varepsilon \mu \iota x \dot{\varepsilon} \varsigma x \alpha i \tau \alpha \varrho \alpha \chi \bar{\varepsilon} \varsigma, \Delta 710,{ }^{\circ}$ А $\beta \varrho .68$, Гvл. В 251, Г 84.
 belwind A $935,1014,1917$.











 $\pi \varrho о \sigma \beta 7 \varepsilon ́ \pi \omega$, anfblicken, erblicken A 52t, 1177, 1519, 1549, 2115, 2205, В $436,569,2221,2402, ~ \Gamma 369,1099,1398,2218$, E 31,438 ,






[^375]
 muerhofft, unerwartet, A 1288, 1496, В 721, 729, Г 557,1161,






 жаі бйцєеог.




 1840, 2225, B 1259, 1264, 2178, Г 363, $\triangle$ 305, E 673. इuvívo5



 11.32. ло $\lambda \lambda$.

甲оей̀ кто̃.



 Mitteil des Seminars für Orient. Sprach. XVI. 1913 Abteil. II бЕ). 108-101.


 $\mu \propto \varrho เ ข ̃), ~ 1529,1544$.
 до́үot).

 $18 \alpha$ रेобт $\tilde{\text {. }}$












 II． 125.






 $\Delta$ 1458，Zqv．П＠ол．36，Г 348，$\Delta 59,79$ ，Гvл．В 178，${ }^{\circ}$ Еøш．А 117．${ }^{\circ}$ Еx то⿱


 А 122，1018，1685，$\Delta$ ธั76，Е $596^{\circ}$ леß入．＂Атаит．IV 21.

 Геаци． 62.
 $\Delta 1661$ ．

 erwiedern，vergelten B 792，Вобжол． 54 ，Гvл，A 238，В 299，В $\lambda \alpha \chi$ ．
 бєर．12，＇＇$\gamma \alpha \alpha \delta$ ．＇Avaүv．A 213.




 ह̀甲ıллíov（ $\mathfrak{\alpha} v \tau \iota \pi \alpha \tau \tilde{\omega} \tau \sigma \mathfrak{i} \sigma x \alpha ́ \lambda \varepsilon \varsigma) . ~$




 М $\varepsilon \lambda .27$.


 1497, В 37, 160, 857 лол.入.

 2062, 2141, $\Delta 55,692$.
























1) G. Meyer, Zur neugriech. Grammatik in Analecta Graecensia, Graz 1893



 है $\sigma \omega$, है $\alpha x \tau \lambda$.$) .$
 $\chi \alpha \tau \omega \gamma \downarrow$ ) Г 385.
 ixavós, wert, tüchtig, A 78, 1397, B 146, ${ }^{〔} \mathrm{~A} \beta \varrho .687$. ${ }^{\circ}$ U Somav.




 pvıסíms, plötzlich, A 560, 688, 1581, 1619, $\triangle 598,977,1674, \mathrm{E}$


 к $\alpha i{ }^{\circ} \mathrm{A} \xi \hat{\alpha}^{\prime}$ ' iठ. $\sigma \eta \mu$. $\sigma \varepsilon \lambda .374$.

 $\triangle 1428$.


 A 27, 31, 955, 1640, B 2180, 2188, Г $74 \pi 0 \lambda \lambda$. Etvoı tò $\alpha$ vitò $\mu \dot{\varepsilon}$ tò
 $\pi \alpha \xi i \omega \varsigma, B 137,2337$.




 gehorchen, gehört werden A 1486, $\triangle 544$, E 233, 355, 627, 629.
 erweichen A 439, Г $1283 ; \Delta 167$.






 $\pi \alpha \nu \tau \varepsilon ์ \chi \omega)$.

 $\tau 0 \tilde{\alpha} \dot{\alpha} \pi \alpha \nu \tau \eta \dot{\eta} \chi \nu \omega$.


 $\delta \tilde{\omega}, \dot{\alpha} \pi \varepsilon \chi \varepsilon \tilde{\iota} ; \dot{\alpha} \pi$ о $\alpha \dot{\alpha} \tau \omega x \tau \lambda$.






 $\nu \grave{\alpha}=\alpha \dot{\alpha} \lambda \eta \uparrow \tilde{\omega} \varsigma . \alpha ̉ \lambda \eta \vartheta เ v \alpha ́$, wirklich, in der. That, A 698, B 244, E 1070,




 verweigern, $\mu \varepsilon \tau$ ' $\alpha i \tau$. A 137, 684, 1246, 1761, B 280, 1130, 1931, Г $1226, \Delta 817$ лол $\lambda$.








 такt. II. 2Ј, MNE. B 521, Фı $\lambda \eta v \tau$. § 759.
 $266, \mathrm{~B} 78,768,2337$, B 1671, E 1393, 1395, E 1418 ло $7 \lambda$. Eis tò
 $\alpha \dot{\alpha} \pi \eta \dot{\tau} \eta \varsigma$ î. $\tau \eta\rangle \tau \eta \mu$. В 78.







[^376]



 леß入. 'Атаит. I 78, Кขлю. В'. бєһ. 463.

 льฝ̀оүь́́.


















 Bク, $\alpha \%$. $\Theta_{\eta \sigma \text {. हैv } \lambda \varepsilon \xi . ~}^{\text {. }}$









[^377]
## 509

## $\Gamma \Lambda \Omega \Sigma \Sigma A P I O N$


















 vorübergehen E 1094.



$\dot{\alpha} \pi \sigma \delta \iota \alpha \varphi \omega \tau i \zeta \omega$ í $\delta . \pi \circ \delta \iota \alpha \varphi \omega \tau i \zeta \omega$.












 катахаіонає Г 349.

 1586, E 1488. ло入入. iठ. $x \alpha \mu \alpha \varrho \omega ́ v \omega$.






 $\chi \alpha ́ \tau \omega \vartheta \varepsilon v$.
 тaṽน , darauf, hernach A $939,1083,1481,1549,2098$, B 319, 2235 ,



 люо̀s тои̃то.








 in Schlaf bringen, einschläfern B675, 1160 ขึлvo tòv $\dot{\alpha} \pi 0$ xo í $\mu \iota \sigma \varepsilon, \Gamma 95$.


 xоv $\tau \alpha$ ( $甲$ ое́́й $\tau \alpha$ ).
 $\mu \eta \varrho \omega ̃ \varsigma, ~ \vartheta ̛ \varrho \varrho \alpha \lambda \varepsilon ́ \varepsilon \omega \varsigma$, kühnlich, mit Mut Г 613 E 636 X@ov. Mo@. 3450. ì. дُлохотт $\omega$.



 ко́т七о ऽ iठ. 'A $\tau \alpha x \tau .60-61$, MNE B 465.








## 301

## $\Gamma \Lambda \Omega \Sigma \Sigma \mathrm{APION}$


 $\mu \alpha$, sich abkühlen A 290, 1857, Г 104.

 $\pi о \mu\llcorner\lambda \tilde{\omega}$.






 ब $\pi$ ó.
 ich habe nichts mehr zu denken $\Delta 453$ т $\dot{\alpha} \lambda \dot{\gamma} \gamma \iota \alpha \sigma \alpha$ 'ло久ó $\gamma \iota \alpha \sigma \alpha$,
















 $\mu \varepsilon ́ v \omega$, bleiben, zurückbleiben, A 774, 775, B 838, 970. Tท̀v $\dot{\alpha} \mathrm{Q} \chi \eta{ }^{\prime} v$






 ло́ $\boldsymbol{\iota}$ кео, ${ }^{\mathrm{c}} \mathrm{A} \mu \propto \varrho \tau .231$.
 ausreden, $\Delta 30 \bar{\tau}, \mathrm{E} 337$, i¢. ג̇лоһદ́ $\gamma \omega$.











 iో $\dot{\alpha} \pi 0 \mu \varepsilon ้ v \omega$.
 erblassen A 291, $\Delta$ 1486, E 912.



 herzigkeit A $244, \Gamma 1139, \Delta 502,509, \mathrm{E} 1023,1338$, iठ. ひ̈тоvos.

 $1691=\sigma \chi \lambda \eta \varrho \tilde{\omega} \varsigma, \dot{\alpha} \sigma \pi \lambda \alpha \alpha_{\gamma} \nu \omega \varsigma$.












 หата́s ทюos.




## 50 OB

## Г $\Lambda \Omega \Sigma \Sigma \mathrm{APION}$


 $\left.\dot{\alpha} \pi 0 \pi o ́ \xi \omega,{ }^{\prime}\right)$.


 $\dot{\alpha} \pi \rho x \dot{\alpha} \tau \omega$.





 т $̀ v$ हैv



 @íxvo $\mu(1)$ sich schmücken, (faire la toilette) E 440 v̀̀ $\sigma \tau 0 \lambda \iota \sigma \tau \tilde{n}$












 Гедци. 13.







[^378]















 хи́т $\omega$ ).




 ૬ouctá $\omega$, beherrschen, besitzen B 590, 832, $\Delta 282$.












 $\lambda \omega \pi i \zeta о \mu \alpha \iota, \dot{\alpha} \pi о \sigma \alpha ́ \zeta \omega$ - оцфt (Коүг.) zurecht machen, sich schmücken. A 1839, B $1208,1693$.
 Schnücken, Zierrath $\triangle 19$.


[^379]
## 508

## $\Gamma \Lambda \Omega \Sigma \Sigma A P I O N$




 $\triangle 300$, E 1302 ì \% גo $\mu$ òs-taiv $\omega$.
 A $1+\bar{\jmath} 8^{\cdot} \pi \rho \beta \lambda, \dot{\alpha} \pi о ́ x о v \varrho \varphi о \varsigma, x \alpha \tau \dot{\alpha} \chi \omega \sigma \tau \alpha$.
 diesen $A$ bend A 570, 573, Г $2307, \Delta 1303$ лол入.
 2234. .
 A 1378.


 Seminars für Oriental. Sprach. XVI, (1913) Abteil II $\sigma \varepsilon \grave{.} 108 \Theta$ é$x \varphi \circ v$.








 $\mu \alpha i$, einlanfen in den Hafen $\Gamma$ 1582, 1589, $\Delta 572,1051,1137,1837$, 1859, E 1041, 1530.











 каi ỏ $\psi \alpha ́ \varrho \gamma \alpha \varsigma, ~ \mu \varepsilon \tau \alpha ̀ ~ \tau o u ̃ ~ \alpha v ̋ \varrho เ o v ~ t o ̀ ~ \alpha u ̉ \varrho เ ૂ \alpha \varrho \gamma \alpha ́(\varsigma), ~ \alpha u ̉ \gamma เ \alpha \varrho \gamma \alpha ́(\varsigma) . ~$








 vavtiov $\gamma \lambda$ ท́ $\gamma$ о@о૬) $\Delta 1731$.
 spät sein B $751,1921, \Delta 1285$.
 91, 101, E 947.













 368-369 1).


 MNE :29.
 iठ. $\sigma \eta \mu$. हìs tò $\chi \omega \rho i ́ o v$

[^380][^381]
 iठ．бєो． 371.
 В $517,638,1216, \Delta 1123, \mathrm{E} \mathrm{398}$,1227 лойл．Вобжол． 28 Zqv ．А 6 ，


 111．3，Кфол．Мะ\％．8．3．

 Aóti，Schrank，A 1341，1469，Г 440，1385．Eivaı tò $\Lambda \alpha \tau \downarrow$ ．armari－
 1．70，Neugr．Stud．III． 12.
 349，371，$\Delta$ 39：，1955，ло $\bar{\lambda}$ ．$\Lambda \alpha \tau \iota$ ．arma，Neugr．Stud．III．11．＇${ }^{\circ} \mathrm{O}$




 1759，Г 316，$\Delta$ 652，ло入入．



 E 1531 （iठ．वั甲 $\rho \varepsilon v \alpha$ ）．



 85，Г 1069.
 belehren，A 828，2239，$\Gamma 160, \Delta 396 \pi \boldsymbol{\tau} \lambda \lambda$.

[^382]
## EPSTOKPITOY

 $\pi \alpha \varrho 勹 ̂ ้ v o \mu \alpha \iota, \pi \alpha \varrho \eta \gamma o \varrho o \tilde{v} \mu \alpha \iota$, beruhigen, aufhören zu weinen $\Gamma 526$,




 ( $\omega \varsigma$




 tò $\dot{\alpha} \pi \alpha \varrho v o \tilde{v} \mu \alpha \iota$.
 E 900 i $\delta$. x $\alpha \stackrel{\iota}{\alpha} \propto \varrho \varrho \omega \sigma \tau$ о .
 veıo, Krankhei A 741, 1008, 1413.
 240, $\triangle 712$.








 beginnen A 102, 480, 939, 1411, 2155. 2175, В 769, 919, Г 601 ло $\lambda \lambda$.



 $\left.\varphi \varepsilon \delta \underline{L} \alpha{ }^{\prime}\right)$.

 $\pi о \lambda \lambda$.







 Xatら九ס．Eink．16，309，MNF 197，210．Psaltes，Gram．Byz．Chron． § 118.
 $274,1391,1433,17 \varepsilon 2,1783$ лол入．ì．$\sigma \alpha \lambda \varepsilon$ v́ $\omega$ ，








 $1870 \dot{\alpha} \sigma \eta \eta^{\mu}$ 七 $\gamma \grave{\eta} \tau 0 \varrho v \hat{\varepsilon} \sigma \alpha$ ．
 schiklichkeit A $10,972, \Gamma 183,810,1197$ ．${ }^{3} \mathrm{E} \sigma \neq \eta \mu \alpha \tau i \sigma \vartheta \eta$ xatò tò $\psi \varepsilon \gamma \dot{\alpha} \delta \mathrm{t}$ ．
















ひ̈ $\sigma \pi i \delta \alpha$ 市，i $\delta . \sigma \pi i \delta \alpha$ ．
 A 1183 i̊．$\sigma \pi \lambda$ д́ $\chi$ vos．



## EP@TOKPITOY

513





 und donnern B 2131.

ḋбт@á $\varphi \tau \omega$ ìठ. $\sigma \tau \varrho \alpha ́ \varphi \tau \omega$.


 Паюоц. В дंбтеเхо́v.











 voṽ.
ä́ $\sigma \varphi \alpha \lambda \tau \alpha$ ह̇л


 Elvou tò 'Ever. azzal, azzale, if. Boerio, Dizion.



 ठí $\omega$.



[^383]





 vóvขน $\varrho \alpha \vartheta v \mu \tilde{\omega}-\xi \varepsilon \varrho \alpha \vartheta v \mu \tilde{\omega}$, xоv@ $\alpha \zeta о \mu \alpha \iota-\xi \varepsilon x о v \varrho \alpha ́ \zeta о \mu \alpha \iota)$.




 chen B 1793.
 люоя, Schmutz, Kot, E 517, 868, 1129.





 $\tau \dot{\alpha} \tau \sigma \alpha \lambda .0 \tau \varrho{ }_{0} \gamma \omega, \tau \sigma \alpha \lambda .0 \pi i ́ v \omega, \tau \sigma \alpha \lambda .0 \pi \alpha \tau \tilde{\omega}$.



七v $о$ ¢ , rarós, cattivo, vitioso.


 tò vvx $v$ ع@ เvòs MNE 417-418, 563-564.





 $\pi \alpha \tau \eta ์ \sigma \eta, \Delta 224 \varepsilon i \varsigma \tau o i \varsigma ~ A ~ v ̉ \lambda \varepsilon ̀ \varsigma ~ \tau \tilde{\omega} v{ }^{\circ} \mathrm{A} \varphi \varepsilon v \tau \tilde{\omega}$.



 $\pi \omega \nu i \delta$ ．б $\ddagger \mu$ ．В 177.
 тоข̃то，А $1623,2006, \mathrm{~B} 19,1103,1949, ~ Г ~ 256, ~ 925 . ~ \triangle 177, ~ 524, ~$ 711 лод入．${ }^{1}$ ）．

 tos，unbedentend，geringfügig，A $297 \alpha \mathfrak{\alpha} \varrho \chi \eta{ }^{\top} \tau о v \varepsilon \pi о \lambda \lambda \grave{\alpha} \mu \iota x \varrho \eta$ $x!\alpha \ddot{\alpha} \varphi \alpha v \tau \eta, 308$ ， $311 \dot{\alpha} \pi^{\circ} \alpha \ddot{\alpha} \varphi \alpha v \tau 0 x!\dot{\alpha} \pi \dot{o} \mu \iota x \varrho$ о́，Г 281，$\Delta 25$
 $\mu \omega \varrho o ́ s, \alpha^{\text {vót }} \boldsymbol{\eta}$ os，unpassend，unschicklich，dumm，thöricht A 791

 $132 \alpha \ddot{\alpha} \varphi \alpha v \tau \alpha=\alpha ̉ v 0 \eta ์ \tau \omega \varsigma$.

 Xøเбт．Køŋт．А 37， 38.
 1766，В 489，$\Delta 1299,1524 \pi о \lambda \lambda$.


 Xøเбт．Kø．166， 319.
 тทs，Herr，Gebieter B 321，1288，1659， 2200 лоえ入．$\beta^{\prime}$ ）латท́＠，Г
 1285 ${ }^{\circ}$ iठ．MNE B 87.

 stentochter）A 721,1428 （ ${ }^{3}$ Арєขтолои́入入人），В 144，981，Г 856 ло $\lambda \lambda$ ．







[^384]нع@ov, lassen A 112, 1561, B 61, 64, 937, 940, 2238, Г 471, 1629, 1657, $\Delta 240,441$, E 607.













 $\omega^{6} \delta \eta \varsigma$, rasend, unsinnig A 214, 824, 1054, 1506, Г 781, $\triangle 400, \mathrm{E}$ 977, 1082, ©avar. Pod. 471, Z $\downarrow$ v. E 254, $\Delta \eta \mu$. Bv૬. 90, Spratt, Kvi.

 ג̉ ро@идеи́.

 B 657 .
 $\tau \tilde{v} v$ p@zvต̃v, sich ansser bringen, rasen, A 148, 160, 945, Г 54, 84 ,






 $\Sigma v \lambda \lambda . \mathrm{K}) \pi \mathrm{o} \lambda . \mathrm{I} \Delta^{\prime} 285$ (Пóvтоv).
 $\mu \dot{\gamma} \gamma \mathrm{\rho}$, Raserei, Wahnsiun A 1848.









 жаб. 'Avaүv. A 483, 'А $\downarrow \eta v$. K $\Delta^{\prime}$ бєर. 58.





 П叩ßл. $\chi \alpha \varrho о$ оол $\tilde{\omega}, \zeta \varepsilon \sigma \tau о х о \pi \tilde{\omega}, \mu \varepsilon \vartheta$ охол $\tilde{\omega}$ к兀 $\lambda$.
 zünden, anbrennen A 120, 180, 962, 1794, 2200, В 778, 1856,

 $\mu \varepsilon \nu_{0} \varsigma=\mathcal{\alpha} v \eta \mu \mu \varepsilon ́ v o \varsigma$ В 1472, Г 1396 ло $1 \lambda$.


 E 777 лоял.
 daut A 976 .




 $\tau^{\prime} \ddot{\iota} \psi \eta \dot{\varphi} \varphi \iota \tau \alpha \gamma v \varrho \varepsilon v ́ \gamma o v, i \delta . \psi \eta \varphi i \zeta \omega$.

## B







 B 957 .
 A 2, 301, $368,2168, \Gamma 662, \Delta 165,171$, E 1052, 1531.

[^385]
## 垣18

## $\Gamma \Lambda \Omega \Sigma \Sigma A P I O N$











 B 1511，$\Delta 1421 \beta \alpha \varrho \alpha ̀ \beta \alpha \varrho \alpha \grave{\alpha}{ }^{\prime} v \varepsilon \sigma \tau \varepsilon ์ v \xi \varepsilon$ ．

 $v \alpha ́ \zeta \omega(i \delta . \beta \alpha \varrho \alpha ́)$, óл $\omega \varsigma$ тò $\sigma v \chi v \alpha v \alpha \sigma \tau \varepsilon v \alpha ́ \zeta \omega, x \alpha x \alpha \pi о \delta i \delta \omega, x \alpha-$ ло о еб́ $\gamma \omega$ к $\lambda$. MNE 478.
 bekommen oder haben，A 1036，1040，1204，1579，В 908，Г 179


 коv＠д́ちє七，E 929.











 286，291，iठ．каі $\beta \alpha \varrho \tilde{\omega}$ ．


 －iち $\omega$ x $\quad$ 亿．




## EPתTOKPITOY

geschick A 1227, 1817, 1830, 1940, Г 1019, $\Delta$ 215, E 353, 387, 1141.
 $\sigma \circ$ ṽ $\varphi \propto v \tilde{\eta}$.























 ஸ̃тоиє́vo, tragen, erdulden, A 572, 764, В 1835, Г 1727, $\Delta 217,331$










[^386]
## 5i\%

## Г $\Lambda \Omega \Sigma \Sigma A P I O N$



 Gram. der Byz. Chron. § 52.




 " $\pi \alpha$ ยє жтӧ.



ßeœтóvı tó, (Tờ AB $\beta$ в $\lambda$ тóvı), ßélos, Pfeil B 342, 703, Вотхол.







 रouдь eileı, eilig sein $\triangle 1658,1777$, E 619.







 $\gamma \lambda \iota \alpha \tau$ เхо̀ $v=$ фо́юоя $\beta$ í $\gamma \lambda \alpha \varsigma$.













 i8. $\sigma \eta \mu$. бєर. 370.













 395 iठ. $\beta \lambda \varepsilon$ кл $\omega$.



 2215 В $678,1033,1104,1139$, Г $1183,1578,2100, \Delta 1776$, Е 533 ,
 лео́бєдє iठ. оๆи. А 349 жаі Геаци. 88 ').
 1489, Е 765 ло $\lambda \lambda$.




[^387]
## $\Gamma \Lambda \Omega \Sigma \Sigma A P I O N$




 IV 56, 57 . Thumb, Haudb² бع久. 311.

 $2 \% 55$ лож.


 E 149 .

















 $\beta$ о ч́жเv $\alpha$, бо́ $\lambda \pi เ \gamma \gamma \varepsilon ร$.
 sicht, Meinung, Gedanke A $18,1151,1306,2104$, B $990, \Delta 2428$ i-

 бхย́лтоцаı, wollen, gedenken A 235, 368, 1713, Г 138, 163, 1315, 1471, 1639, Е 810, 822, 872 лодл.








 ૭̀ฮนย́vov.

 غivat блаvtóteqos, Gebirge, В 632, 1696, 1801, 1384, 2147, Г 1715,
 ${ }^{\prime}$ 'Алох. 90. Xøov. Moo. 1460, 1524, Trinch 107, 149 то 12. ì. Bhaz.


 rai đท̆uroov, ßópßooos, ìứs, Schlamm, Morast $\triangle 586$, E 446, 502. 'O















 522 лол.

 chen, sieden A 117, 321, 2044 , Г 1244.
 Hitze A 334, 1667, B 1857, Г 203, E 1111, 1242.
 828, $\triangle 1030$.

[^388]


 $1110 \%$ เóv七 $\beta$ ¢ $\varepsilon \chi \varepsilon$ 七.






 Duc. graec. $\beta$ юó $\chi$ ı $\alpha$.
 Г 1738.





 $\tau \alpha \mu \varepsilon ́ v \eta \varsigma ~ \alpha \partial v \tau \eta \chi \eta ́ \sigma \varepsilon \omega \varsigma ~ \pi . ~ \% . \beta \varrho о v \chi$ о $\tilde{v} v \tau \alpha \iota \tau \dot{\alpha}$ ő $\varrho \eta$.





 $\tilde{\eta} \beta \varrho \tilde{\omega} \sigma \iota)$ Speise, Frass, B 1060, 10b́1, $\Delta 25$ (= = $\bar{\varepsilon} \lambda \varepsilon \alpha \varrho)$ 1026, 1124 i§. "А $\uparrow \alpha \kappa \tau \alpha$ Il 57.

 $\beta \varrho \omega \mu i \zeta \omega^{*}$ iठ. каi $\beta \varrho \tilde{\omega} \mu \mathrm{o}$ ऽ.
 447, Е 730 i iठ. $\beta \varrho \omega \tilde{\omega} \mu \mathrm{o}$ s.








## EPQTOKPITOY











 374－375．






 1852，2240，2242，Г 91，94，$\Delta$ 60，71，409 дُ xó $\mu \eta \mu \varepsilon \sigma^{\circ} \sigma$ 七ò $\sigma$ 七ó $\mu \alpha$
 л $\alpha \propto \alpha \omega \gamma \tilde{\varsigma}$ iठ．$\beta$ v丂́́v $\omega$ ．







 $\triangle 704$ ．


 Duc，latin．Gabata，Sophocl．$\gamma \dot{\alpha} \beta \alpha$ ì $\alpha$ ，Neugr．Stud．IIl 19．${ }^{\text {H}}$









 Zaxv́vi̊ov бєћ. $160 \gamma \alpha \zeta i ́, \gamma \alpha \zeta \omega ้ \omega, \gamma \alpha ́ \zeta \omega \mu \alpha$.

* $\gamma \alpha \lambda \alpha \beta \lambda o ́ s, ~(\tau \bar{\omega} v \mathrm{AB})$ iठ. бๆц B 242.




$\gamma \alpha \nu \alpha \chi \tau \tilde{\omega}^{1}, i \delta . \alpha \gamma \alpha v \alpha \chi \tau \tilde{\omega}$.



 vos $x \tau \lambda$.


 бıv, sich rächen A 244, В 931, 966, 1115, Г 805, $\Delta 1: 86 .{ }^{\circ} \mathrm{Ev}{ }^{`} \mathrm{E} \omega \omega \varphi$.





 MNE 85, 318, B 466.

 $\triangle 1596$.


 इ $\alpha \not \lambda$. II 627 , III 656, 884, 889, Krumbacher Mittelgr. Sprichwör-





七о̀ $\gamma \iota \beta \varepsilon v \tau i \zeta \omega, \gamma \iota \beta \varepsilon ́ v \tau \iota \sigma \mu \alpha, \gamma \iota \beta \varepsilon v \tau \iota \sigma \mu \varepsilon ́ v o \varsigma, \gamma i ́ \beta \varepsilon \nu \tau 0, \xi \varepsilon \gamma \iota \beta \varepsilon \nu \tau i ́ \zeta \omega$







 $\zeta \varepsilon \tau \alpha \iota, \gamma \iota \beta v \tau \iota \sigma \mu \varepsilon ́ v o s$. 'I $\delta$. жail Lelınw 142.
 $\gamma \varepsilon \geqq \alpha ́, \mathrm{E} 911 \gamma \varepsilon \_\alpha \dot{\alpha} \sigma 0 v=\chi \alpha \check{0} \varepsilon$, lebt wohl.







 1081, Г 131, 485, E 410, А 1198, В 134, 4377.



 tov MNE 422.
 $\mu \alpha \mathrm{t})$ füllen, voll werden A 178 .



 Г. 286, 317.
 $\sigma \varepsilon \lambda \grave{\eta} v \eta$, zunehmende Mond B $31 \bar{\circ}$. Tò $\dot{\alpha} v t i ́ v \varepsilon \tau o v ~ \lambda i ~ \gamma ~ \omega ~ \sigma ~ i ~ i \delta . ~ B u \zeta . ~$ $\Lambda \varepsilon \xi . \gamma \varepsilon \bar{\mu} \div \sigma$ เ.






 $\mu$ ह́vou ขoṽ $\varepsilon$ )

[^389] 841, E 1055.
 milie, A 1543.

$\gamma \varepsilon \nu \nu \tilde{\omega} 1, \gamma \varepsilon \nu \nu \circ \tilde{v} \mu \alpha \iota^{1}, \tilde{\omega}_{\xi} x \alpha i ̀ ~ \sigma \eta ́ \mu \varepsilon \varrho o v$, тixt $\omega, \gamma \varepsilon v \nu \tilde{\omega} \mu \alpha \iota$, gebären, erzengen, geboren werden A 50, B 1814 (ỉ. छूvaүعvvo ṽ $\mu \alpha \iota$ каі $\xi \alpha v \alpha \gamma i v o \mu \alpha \iota), \Delta 495,723$ ло $\lambda \lambda$.








 A 748, 1087, Г 1701, $\Delta$ ぶ14.


 Пор. MNE 129-130 каі В 473.
 1435, 1495, 1513, 1578, 1808, 2124, 2280, Г 596. Tò @ $\eta \mu \alpha$ रivetaı




 $\mu \omega \widetilde{s}$ रéova ve@ò oquaivel đúvo vevóv' o Ko@añs 'A Kaxt. I 8!), II

 Greis A 839, $\Delta 229$, E 1298 то $\tilde{\text { v }} \boldsymbol{\gamma \varepsilon \varrho о ~ П \varepsilon \zeta о б \tau \varrho \alpha ́ \tau \eta . ~}$
 үع́@ $\omega v$, үв́@os, Greis 79, 835, B 1371.
 A $1752,1770, \Gamma 42, \Delta 442,1896, \mathrm{E} 1513$.



 131, 754, 1068, 1218, В 1766, 1897, 1992, Г 1759, $\Delta$ 246, ( $(\lambda \lambda \tau \tau \kappa \eta$ ),
 Пघoi toṽ túлоv MNE $654^{\text {1 }}$ ).
























 § $152 \sigma \eta \mu$. 2.


 $\Delta 57,654,657,1108$.




 189, 217 222, $238, ~ Г ~ 44,46$ ло入入. i̊. $\gamma \leq$ á.

 Gram, Byz. Chrou. §. 259.


 1744, Г 1632.


 MNE 230.











 $\gamma \varepsilon \iota$ Гиıо́бт@д ').



















[^390]


 $(\varepsilon \lambda x-\lambda \alpha x \varepsilon \tau v)$.

 113-114, MNE 329, B 423. Psaltes Gram. Byz. Chron. § 291. इ $\mathfrak{\eta}-$
 $\gamma 0 \varrho \alpha$ (iठ. $\lambda \varepsilon$ és.).

 $\gamma \lambda \eta \gamma \circ \varrho \omega \sigma$ v́v $\eta$.

 schnell als möglich, A 1326, Г 923, $\Delta 2,1090$, E 1208, 1351.

 үо@ะú $\gamma \omega \pi$. $\chi$. л $\varepsilon$ тоv v $\dot{\alpha} \gamma \lambda \eta \gamma \circ \varrho \varepsilon ́ \psi \eta$.

 ßatov.
 süss A 561 .
 $\pi \tau \eta v \tilde{\omega} v)$ А 1211, В 541, E $779,844$.


 $\tau \eta_{\varsigma} i \delta$. $\sigma \varepsilon \lambda .370$ к $\alpha i ~ \sigma \eta \mu . ~ В ~ श 91 . ~$
$\gamma \lambda \nu x o ́ \tau \eta ~ \eta ั, ~ x \alpha \grave{~ \eta} ~ \gamma \lambda v x o ́ \tau \eta \tau \alpha, ~ \omega \varsigma ~ x \alpha i ~ \sigma \eta ́ \mu \varepsilon \varrho o v, ~ \gamma \lambda v x v ́ \tau \eta \varsigma, ~ S u ̈ s s i g k e i t, ~$ А $668,973,1267,1988,2206$, В $2085, \Delta 29,264$ ло $\lambda \lambda$.


 E 1281.

 720, Г 1106, 1503.

 $\gamma \lambda \cup \tau \varepsilon \varrho \alpha$ î. $\gamma \lambda \cup \tau \omega \dot{\omega} \omega$,

[^391]
## $\Gamma \Lambda \Omega \Sigma \Sigma A P I O N$



 1680, В 1388, $\Delta 177,1513$, E 330, 331, 466, $\Lambda v \beta$ เбте. Робац. 283
 ткк兀. I 294, MNE 160, Psaltes, Gram. Byz. Chron. § 513 жкi tò $\dot{\alpha}-$ นól.ovฯัov $\gamma \lambda$, v́ $\omega$.










 tíf( $)$, sich sorgen, besorgt sein, A 900, B 1082, Г 1017, $\Delta 1377$,
 о $\mu \ll$.

 1016, Г 878, 1143, $\Delta 249,1318,1492$, E 553, 1306 iో. xai हैץvoı. $\alpha$ vós.


















 vos, erkembar E 649.

 $\gamma v \omega \sigma \tau \iota x \grave{\alpha} x \alpha i$ $\varphi$ @óviцん .



 रoveĩs иоv, В 1455, Г 877 , 1701 रovıои́s, $\triangle 269,276,309,324$,

















 גv̉̉เท̃s $\sigma \eta \mu$. В 581.

 Neugr. Stud. III 19, Lelıu, 120) = páouy' io. Dic. graec. ${ }^{\circ}$ E's du





1) $\Gamma$ оvıx
 vopías. Maspero, Papyrus d' ep. Byzant. I $\sigma \varepsilon \lambda .171,173$.





 Г 222, 566.

 $\mu \alpha \tau \iota \sigma \mu \varepsilon ́ v \omega, 1607 \varphi$ @óv七и $\eta$ ло $\lambda \lambda \dot{\alpha} \gamma \varrho \alpha \mu \mu \alpha \tau \iota \sigma \mu \varepsilon \nu \eta$.




 тожеі́т..




 stelien A $59,96,129,625,630,961,978,1166,1516,1604,1668$,












[^392]
 каi ти́лоt $\dot{\alpha} \varphi \iota x \varrho о \tilde{v} \mu \alpha t, \dot{\alpha} \varphi x \rho \circ \tilde{v} \mu \alpha t, \alpha \mathfrak{v} x \rho o \tilde{v} \mu \alpha t$ (Somav.)









 л. \%. Каугал. 257.



 ж $\tilde{\omega}$ каі $\dot{\alpha} \gamma \varrho \iota \kappa \tilde{\omega}$.






 tov éx тoũ 'Itah. grigna grignare, digrignare Nengr. Stud. IV 25, Lehnw. 89, 144, Lesb. 414.

 1161, $\Delta 1170$, Oekon 220, Г $\alpha$. 299, 388, Kuлд. В 516, 517 Bat兀qe.



 gryllus. 'Ataxг. IV 89.


 xotvoũ $\gamma v$ vaix $\alpha$, Weib A 1427, E 1305, 'Aße. 206, 321. Фaivetat

 ле̣ì тoúrov бךцєเшб. А 1427.

## 

 $\Gamma \Lambda \Omega \Sigma \Sigma A P I O N$

 A 168，B 1886．По $\langle\lambda$. Psaltes，Gram，Byz．Chron $\S 460$.

 ло入入．



 iठ．${ }^{3}$ Ataxt．II 357．IV 614，MNE B 478－479．इท́uعoov $\pi \lambda \grave{\eta} v \tau \tilde{\omega} v ~ \&-$



 ठव́xv
 $x \tau \lambda$ ．



 В 735，1090，1205，1435，2020，Г 637，$\Delta 1849, \mathrm{E} 25,918$ ，${ }^{~} \mathrm{~A} \beta$ ®． 913，1123，Габ，I 451，Z $\downarrow$ v．А 88，Вобжол．217，238，Г＇vл．А 437，















 weisen, A 2241, B $1868, \Gamma 159,560,1562, \Delta 1638$.

 $\gamma \circ v v \tau \alpha v=\mu \varepsilon ́ \gamma \nu \tilde{\sigma} \sigma \omega v, \mu \varepsilon ̀ \tau \varepsilon ́ \chi \nu \eta v$.




 $\triangle 501,863$.










 A 529 .
 $i \delta, \delta \varepsilon \iota \lambda \underline{\iota} \tilde{\omega}$.

 $2250,2316, \Delta 1483,1632,1796$ Е 40 ло $1 \lambda$.




 sen, غ̈лєıта ӧभ
 essen, B 808,809, iठ. xaì б $\eta$. .i̧ tò B 808.

 $\tau$ т́л $\omega \sigma \iota v$, scheinen, aussehen A 874 , B 192, 2399, $\Delta 261$ лоえ久.



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## CASESAPION

山єoov, סévס@ov, Baum, A 124, 125, 1433, 1883, B 1309, 1383, 1386, 1801, 1998, $\Delta 1040,1688$ лоіл.

 1884, Г 1467, $\Delta 467$. Tò $\uparrow \uparrow \eta \lambda . ~ i ̂ ~ \delta \varepsilon \xi \grave{\alpha} \delta \eta \lambda . \chi \varepsilon$ ѐ $\Delta 1844$.
 293. इau. 493, Turcogr. B $\alpha \varrho \alpha \chi$. бт. $114 i \delta$. Bi $\alpha \chi$. Ө $\eta \sigma$. हैv $\tau \tilde{n} \lambda \varepsilon \xi$.





 wieder zurück kehren, B 1618 iठ. $\gamma \leq \alpha \gamma \varepsilon ́ \rho v \omega$.
 $1618, i \delta . \delta \iota \alpha \lambda, \alpha \lambda \tilde{\omega}$.
 sen treiben, B 2324 i $\delta$. 七я $\varepsilon \% \omega$.
 gen, B 1315.
 i§, ภєuteó́vo.


 ठevteqǿvel.



 E 843.

 1538.

 $\sigma \mu \alpha$, ©́s rai бท́u๕œоv, A 679, 1030.
 лє@vฮ̃, vorüber gehen, vorgehen A 2095, 215̄, 2313, Г 971, 1136, $\Delta 315$, Е 505 ло $\lambda$.


[^393]










 Махоь．254， 278 лоіл．．
 §ьажๆои́тt $\omega$ ，люожๆои́тt $\omega$ ，verkünden A 1276，B．5，105，1197，$\Delta$ 1607,
 1188 лол入．




 $\dot{\alpha} \varrho \mu \varepsilon \gamma \tilde{\omega} v \alpha{ }_{\varsigma}, \delta_{t}\left(\alpha \lambda \varepsilon \gamma \tilde{\omega} v \alpha_{\varsigma}{ }^{1}\right)$
 iठ．$\mu \varepsilon \tau \varrho \tilde{\omega}$ ．
 771，2104，Г 517 ло $\lambda \lambda$ ．Eilval tò $\delta \iota \alpha ́ \tau \alpha \gamma \mu \alpha$ ह̉x той $\delta \iota \alpha \tau \alpha ́ \sigma \sigma \omega$ ．
 В 619，Г 164， 381 ло $\lambda$ ㄱ．
 B 1379，$\beta^{\prime}$ ）éo es，pùovsıxíx，Zank，$\Delta$ 1496，E 1509



 $\zeta \tilde{\omega}$ ¿ぇ兀





[^394]








 1335.
 probiren A $1668,3166,2177$, B 7, 1531, Г15̄48, $\Delta 907$, E 340 ло 22.



 हैл
















 $396 \delta \iota \pi \grave{\alpha} \delta \iota \pi \grave{\alpha} \tau \grave{\alpha} x \dot{\mu} \mu \alpha \sigma \iota, \Delta 1644$


 ( $\pi \alpha \varrho \alpha \gamma о ́ \mu \varepsilon v o \varsigma), ~ F r u c h t ~ z w e i m a l ~ e r z e u g t ~ A ~ 20 \check{6} \tau \varepsilon \sigma \sigma \sigma \rho \alpha \mu \tilde{\eta} \lambda \alpha \delta i$ i-






 $\chi \tau \alpha ́ \tau \eta v \varepsilon i \chi \chi \varepsilon \varphi \emptyset \varrho \varepsilon \sigma \alpha \dot{\sim}$.














 бЕ $\lambda .80$.

 Vornehmetheit B 379, 1323, 2343, Prodr. IV 265 ả̃ò tò $\sigma \varepsilon i ̃ \sigma \alpha v$

 ${ }^{\prime}$ A $\tau \alpha x \tau$. I 222, II 160.

 Biкбт. $\gamma \alpha \mu$. 141, Legrand R. (11) 4, K $\alpha \pi \alpha \vartheta$. 248, Xı $\alpha \kappa$, $\gamma \lambda \omega \sigma \sigma$.



 ( K@ๆг). verjagen, wegjagen A 504, 738, 765, 942, 1589, 1768






## ГA $\Omega \Sigma \Sigma \mathrm{APION}$






 verfälschen $\Delta 275,1624$.
 $\mu \alpha \sigma i \alpha \varsigma)$. preisen, verherrlichen, A 188, 1229.








 $480,1488,1712$, В 150, Г 870 тоһ入.







 1242, 1906, 2092, 2222, В 2115, Г 799, Г 1098.

 ỏvóuatos iठ. бعخ. 270 .
 1894 iठ $\bar{\delta}$ б $\mu$. $\sigma \varepsilon \lambda .370$.

 @осฺ, Drache, B 413, 483, 1052, 1120, 1449, 1520, 1828, 2016, 2135,

 'А $\mathrm{A} \vartheta \tilde{\eta} v \alpha, 1871$.








 werde1, B 1475, 1795, $\Delta 518,1654$.











 $\triangle 1895$.
 סœобєовv́m, erfrischen, laben Г 357, $\Delta$ 633, 636, 713, E 411 ס@o$\sigma \iota \sigma \mu \varepsilon ́ v \alpha$ 弓 $\alpha \lambda \alpha$.
 В $5683, \Gamma 7,10,829^{\circ}$ ì. $\delta \varrho \circ$ o $\alpha$.
 E 769.
















[^395] kräftig werden $\triangle 1535$.


















 $\triangle 157$.




 rassendach, B $110 \gamma \varepsilon ́ \mu$ ov v $\tau \grave{\alpha} \delta \dot{\omega} \mu \alpha \tau \alpha$ 入аó, Г 427, 555 . Kotvo-






## E




[^396]














 ernst, ernsthaft, A 287, B 787, Г 1820, $\Delta 193$, E 538, 594, 745, 1276, 'Aße. 296, Oixov. 306.










 A 58, B 274, B7. $\alpha$. $\Theta_{\eta}$.
 rade so, A 2195, B 411, 1261, 1691, Г 209, 248, 651, $\Delta 1035$ ло $\lambda$.


 II 159-160, Pernot, Phonétique de Chios $\sigma \varepsilon \lambda .228$.
 $\Phi \downarrow \eta v \tau .1139$, Psaltes, Gram. Byz. Chron. oє 337.









 1715, 1901, 2187, Г 667, 1023.







 589.


 Hist. Greek Gram. 575, Фıخŋvt. 783.

 II 132-133 rai Thumb Gram. 218.


















 )stov, Gegentheil B 1204.


 Macht, Erlaubuiss, Freilieit A 223, 243, 316, 950, 1000, 1060,





 หоขбтŋ́, $\Delta 1337$.














 है $\xi_{0} \delta$ о я 90 .

 $\tau \alpha v ̃ \vartheta \alpha$, hier, A 184, 195, 723, В 348, 800, 801, 835, 1973, Г221 हं $\pi \dot{\alpha}$


 2196, $\Delta 292$.

 นò $\mathfrak{v} \pi \alpha x \circ$ v́ $\omega$.
 Eival tò aṽtò $\mu$ è tò $\pi \alpha i ́ \varrho v \omega$ ô îठ́́.



















 1836, Г 364, 1402 лолд. Гєо. кою. 133, Рчат. 172.








 $\mu \iota \alpha ́, ~ \varepsilon ٌ \gamma x \varrho \varepsilon \mu$ vós, $\kappa$ тõ.) MNE 232.

















 ¿̉入入ó $\tau \varepsilon \varsigma$ ，ठ̋v七єร．
 so viel，E 508.












 adlicher Sinn，Vornelimtheit，A 750，2207，Г 258.




 444，E 586.




 keit $\Gamma 495$.












 @เбтía, Dank A 1584.


 ऽเхо v. $^{\text {. }}$

Eqavíтच iठ. pavísouat.




 $\sigma \beta \eta \sigma \eta$.

## z

















verderben, dumm machen, ( $\mu \tau \varepsilon . \zeta \alpha \beta \omega \mu \varepsilon ́ v o \varsigma)$ A 854 то $\tilde{\text { v }} \zeta$ 亿́ $\beta \omega v \varepsilon$ $\tau \grave{\eta} \gamma v \tilde{\omega} \sigma \iota(=\tau 0 \tilde{v} \delta t \varepsilon ́ \sigma \tau \varrho \varepsilon \varphi \varepsilon$ тòv voṽv), В 1571 б $\dot{\alpha} \zeta \alpha \beta \omega \mu \varepsilon ́ v o \varsigma ~ \tau \alpha ́ \varepsilon \iota$



 $\Phi \lambda \omega \varrho . ~ \Pi \lambda \alpha \tau \zeta .291$, Girolamo (braco, cane), Duc. graec. ( $=$ canis
 83, Lehnw. 145.







 $\varrho \omega \tau \tilde{\alpha}$.
 del, Betäubung A $1861 \zeta \alpha \lambda \iota \sigma \mu \alpha ́ \varrho \alpha \tau о \tilde{v}{ }^{\circ} \delta \omega x \varepsilon, \pi \alpha \varrho \alpha ́ \tau \varrho о \mu \circ \varsigma$




گádo tó, ©́s xai бท́uعøov, $\beta \tilde{\eta} \mu \alpha$, Schritt, A 76, 635, 1714, 2182, B











 K $\alpha v \varepsilon \lambda \lambda . ~ X ı \alpha . ~ " A v o ́ \lambda \varepsilon x \tau \alpha ~ 84 . ~ T o ̀ ~ \varrho \eta ̃ \mu \alpha ~ ह ै ่ ~ \tau о и ̃ ~ " I t \alpha \lambda . ~ u s a r e, ~ N e u g r . ~$



[^397][^398]
## $\Gamma \Lambda \Omega \Sigma \Sigma A P I O N$






 $\mu \pi \alpha \lambda \alpha ́ \sigma \iota ~$ tò 'It $\alpha \lambda$. balasso $\geqslant \geqslant$ balascio tò हैovษ̛òv @ovpíviov Neugr.



 В $1348,1658 \gamma \lambda v x \varepsilon \leq \grave{\alpha} x \alpha i$ Ђ $\alpha \chi \propto \varrho \varepsilon ์ \eta \eta$, E 406.


 MNE 112, 163, B 444.









 malt A 1531, B 1337, Г 1422.
 1425 ло入入.

 A 1925, В $543,1073,1407$ ло $1 \lambda$. Пघoi t











## EPתTOKPITOY

 1613.


 bauer, B 2355.
 B 710 .
 В 1228.
 $828,1372, \Delta 533, \mathrm{E} 985,1015,1354, \Sigma \tau \alpha \vartheta$. А 120, В $294 \pi о \lambda \lambda$. K $\alpha і$

















 A $121,354,557,639,748,1090,1170,1234,1299,1467,1487,1857$, $1893,1955,2247$, В $118,157, ~ Г 758,876, \Delta 410,883$ ло $\lambda$. . Вобкол,











[^399]



 Dı Cange, ó Somav, xaì ó Ko@añ S 'Ataxт. IV 159 тò रoá,povaı













 roi $\zeta$ оvio $\mu$ út $\eta \mathrm{s}$.
 1217, 1500, 1579, "Аß.. 663.




 $\zeta \nu \gamma i \zeta \omega$ i8. MNE B 66--67.
 $v_{\eta} \boldsymbol{\gamma} \omega$, verjagen, wegjagen A25\%, 1768, $2212, \Gamma 161,1168,1625$




 xúpotov, Wams, Kamisol $\Delta$ i487. Eírou tò 'Ituk. giubbone, Neugr.







 $v \dot{\alpha} \chi \alpha 0 \tilde{\eta} \varsigma)$, А 1214, 1216, 1878, В 2104, 1963, Г 1029, 1441, 1637,

 Е $1029 \zeta \tilde{\omega} v \tau \dot{\alpha} \mu$ о $v$.

 ย̇兀เง.









## H























[^400]







 lik $\left.=\gamma \nu \omega \varrho \varphi{ }^{\prime} \alpha\right)$ ．

 45，Г 1457，$\Delta$ 1623，E 694.



## O


 A 608，1410，1852，2091，В 2072，Г 486，E 834，871， 1296 î8é tù








 жг $\ddagger$ ки，А 713,2235 ，В 1031，1772，E 1147，1440．iठ．MNE 440.
 der，Wunderding A 60，319，643，1410，В 392，2076，2157，Г 61， E 269，лол入．
 B 2184，$\Delta$ 125゙ィ．



 2214, Г 1291，E 435， 970.

 тои́tov हैл










 тоцоэัสงส́тоv), Е 372 лоһ久.
 Befriedigung, $\Delta 323 \vartheta \vartheta \varrho \alpha \dot{\pi} \alpha \psi \iota x!$ ỏ $\lambda \pi i \delta \alpha, 737 \vartheta \alpha \varrho \alpha ́ \pi \alpha \psi \iota$













 1683, 1764, В 799, 1153, 1925, Г 677 ло $\lambda$.


 KE' $ఠ \varepsilon \lambda .279 \vartheta \alpha v \grave{\eta}$ ( $\varepsilon \ll$ Kúл@ov).
 H६gov, Эช́л兀 $\omega$, begraben, B 1191, 1217, Г 185, 1366, $\triangle 1236$ ло $\lambda \lambda$.

[^401]Restrictions apply.




 1160, 1222, 1413.










 $521, \Delta 252,954,1294, \mathrm{E} 340,361,371,633,715,721$ ло $\lambda$. . По $2 \lambda$.



 E 1203.

 $\mu \alpha \iota$, festen Grund fassen, $\mu \varepsilon \tau о \chi \grave{\eta}$ १ $\varepsilon \mu \varepsilon \lambda \iota \omega \mu \varepsilon ์ v 0$ = gegründet A

 $\sigma \iota v$ ).









 тเбцои̃ тои̃ ти́лоข ง ย́тю i. . MNE 307-309 жщi 315.













 iठ. Э ohóg.



 M\%. 49.10.












 то 2 .
 115, B 1819, E 994.









## ГムתइЕAPION





 ช $\omega \varrho \tilde{\omega}$ ，MNE 349 ．
 $945,1363,1774$ ，В 150，ло入入．Мє七о\％．Е̇ль＠．Э $\omega \varrho \tilde{\omega} v \tau \alpha \varsigma$ А 1129.

 $\beta \lambda$ є́л $\omega$ ．
 Gebirge，B 363 iठ．леøi tov́tov бๆ！，Eis tò $\chi \omega$ oíov．









 $\delta \varrho о v \tau \grave{o} v$ ท̈́ о $\beta \gamma \varepsilon$ ．
 gerade A 36，64，277，$\Delta 678 \sigma \tau \rho \alpha \beta \alpha^{\top} v \alpha \iota \tau \alpha{ }^{\circ} \sigma \alpha v \iota ้ \sigma \alpha$ ．${ }^{\circ} \mathrm{Ex}$ тои́－






## K





 'Ataxt. IV 188-189, Lehuw. 129, 132, Xøov. Mọ. Iudex. Heøi toũ

 โллєй $\omega$, reiten, A 1135, B 49, $\Delta 1182,1389,1411,1415,1637$ ло $1 \lambda$.












 ทुгоt סíp@os öxiadias.











 A 314 .









## 56\%

 $\lambda \eta \nu \tau .788$ о $7 \mu$. 1, Thumb, Handb. ${ }^{2} \S 15$.


 klar, A 424, 1705.

 @av, xćभ̨ $\mu$ éo $\alpha$, jeden Tag, täglich A 89, 837, 1115, 1355,1630 ,

 ( $=\sigma \cup x \underline{\alpha} \alpha ́)$, л@о́лєобь $x \tau \lambda$.$) .$


 niedersetzen, B 102, 544, $\Delta 437,438, \Delta 609$ ๆ $\mathrm{Moi} \rho \alpha \sigma \tau \grave{\alpha} \psi \eta \lambda \grave{\alpha}$

 wahr, E $330 \sigma \tau \grave{\eta} \gamma \lambda \tilde{\omega} \sigma \sigma \alpha \tau \grave{\eta} v \quad x \alpha \vartheta$ о $\lambda เ x \grave{\eta}=\tau \eta े v \gamma \leadsto \eta \sigma i \alpha v$. ${ }^{\circ} \mathrm{Ex}$ тои́-










 Spiegel, B $2226 \times \alpha \vartheta \varrho \varepsilon ́ \varphi \tau \varepsilon \varsigma \tau \tilde{\eta} \varsigma \dot{\alpha} v \tau \varrho \varepsilon \_\tilde{\alpha} \varsigma$. П९ $\beta \lambda$. Kretschmer, Grammat. Miscellen év Byzantin Zeitschr. X (1901) $\sigma \varepsilon \lambda .583$. Eí-



















 rechtt Zeitpunkt, Gelegenheit, A 1772 ö $\lambda \alpha \tau \grave{\alpha} \pi \varrho \alpha \dot{\mu} \alpha \tau{ }^{\prime} \delta \chi \alpha$ o òs





 Wetter, $\Delta 651,1105 x \alpha \iota \varrho o \tilde{v} \dot{\alpha} v \varepsilon x \alpha \tau \omega \mu$ évo v. 'Ex toútov tò $x \alpha$ -

 avoós, ein schlechtes Ende geben oder nehmen, $\mu \varepsilon \lambda . x \alpha x \alpha \pi 0^{-}$














 tadelsüchtig, E $1753 \cdot{ }^{\imath} \delta$. B $\lambda \alpha \%$. Ө $\uparrow \sigma$. हैv $\tau \tilde{\eta} \lambda \varepsilon \varepsilon_{\xi} \varepsilon \iota$.
 ঠvб७ดvat$\tilde{\omega}$, ein schlimmen Tod sterben, A 762, Г 924. इque@ov $\dot{\alpha}$ -





[^402]
## $\Gamma \Lambda \Omega \Sigma \Sigma A P I O N$








 184. В $7 \alpha \%$. Өๆб.

 iठ. B $\lambda \alpha \%$. Өךб.




























[^403]
 schlimm oder bösartig werden, A $1790 \tau \eta \nu \pi \lambda \eta \gamma \eta v$ to $v x \alpha x$ оv@ $\gamma \varepsilon \tilde{\tau}$,












 $\triangle 214$.

 A $1141 x \alpha \hat{\lambda} \dot{\alpha}$ x $\alpha \grave{i} \delta \grave{\varepsilon} \mu \iota \lambda \varepsilon \tau ̃ \varsigma ~ \tau \grave{\alpha} \mu \dot{\alpha} \tau \underline{\downarrow} \alpha \mu \circ \lambda$ oरo $\tilde{v} v \varepsilon$, A 1331, 1723, 2291, Г 32?, $1516, \Delta 20 ; 1461,1735, \mathrm{~B} 405$. "Opotov हival tò

 $x \alpha \lambda \dot{\alpha}, \dot{\alpha} \gamma x \alpha \lambda \dot{\alpha}$ v $\alpha$.
 büchse, A 1664 i§. Duc. graec. $\varepsilon v \tau \tilde{\eta} \geqslant \varepsilon \xi$.











 vขð兀íち $\omega$.
 via 190 s.
Restrictions apply.


 $v \omega \varrho$ í $\omega$, $\hat{\text { ô }}$ ì. B $\lambda \alpha \chi$. Ө $\eta \sigma$.




 1337, ц 291, 944 ло $\lambda$.
 ví̌, lieber Sohn, A 835, 1878, $\Delta 1993,2015$, E 246, 393, 1399.





 люобож $\mathrm{\eta}_{5}$, aufmerksam sehen, einsehen A 1611, 176i7, Г 536, E721.
 543, B 1679.
 $(\hat{\varepsilon}) x \alpha \lambda o ́ \delta \alpha(i \delta \delta . x \alpha \lambda o \delta \varepsilon ́)$, A 1117.






 @avを@í( $\omega$ ).
 Wetter A 2077 Э $\omega \varrho \tilde{\omega} x \alpha \lambda 0 x \alpha \iota \varrho \grave{\alpha} \mu \varepsilon ́ \varrho \alpha \sigma \iota \gamma \alpha v \varepsilon \mu \varepsilon ́ v \eta, \Delta 1013$.

 heiter machen, $\Gamma 736, \Delta 1554$, E $1261 \beta^{\prime} \beta^{\prime} \mu \varepsilon \tau \alpha \beta$, ¢ $\alpha \iota \delta \varrho u ́ v o \mu \alpha \iota, ~ \varepsilon u ̉-$ $\vartheta ง \mu \tilde{\omega}$, heiter werden, A 1334.


 sagen.
 $\lambda \tilde{\omega}$, sich überlegen, erwägen A $965, \Gamma 290, \Delta 541$, A $528,626$.


 Los, Glück, $\Delta$ 1379. 'Aviti. $x<x \circ \mu$ о七@ı $\alpha ́$.
 үivetat ṇúg $\alpha$, es wird hell am Tage E 111, $\Delta 1603$ E 673. Tò @ $\tilde{\mu} \mu \alpha$

 otos, Glück bringend, E 1212 ö $\lambda \varepsilon \varsigma$ o i $\chi \alpha \lambda$ or í $\chi \varepsilon \varrho \varepsilon \varsigma$ xı ő $\lambda \varepsilon$ s o i



 §んœıко́v, عن̉oíovos,














 'vai, 818, 1164.






 $\delta \underline{\text { ò }} \pi \alpha \lambda \lambda \eta x \alpha \varrho \varrho \alpha$.

 $\pi \alpha \dot{\alpha} \tau \iota$.

[^404]
## 368

## $\Gamma \Lambda \Omega \Sigma \Sigma A P I O N$


 то $\tilde{v} \pi \tilde{\omega} \tau$ ò $x \alpha \lambda \tilde{\omega} \varsigma \pi \alpha ́ \varsigma$ ．Oṽt $x \alpha \lambda \tilde{\omega} \varsigma \sigma \tilde{\alpha} \varsigma \varepsilon \tilde{v} \varrho \eta \prime x \alpha \mu \varepsilon, x \alpha \lambda \tilde{\omega} \varsigma \tau \dot{\alpha} x \dot{\alpha} v \varepsilon \tau \varepsilon, x \alpha \lambda \tilde{\omega} \varsigma v \dot{\alpha} \sigma^{\circ} \varepsilon \tilde{v} \varrho \omega$ ，



 $\mu \varepsilon ́ v o v ~ o v ̉ \sigma \iota \alpha \sigma \tau เ ห о v ̃ . ~$




 $\mu \alpha ́ v \nu \alpha, ~ В ~ 1328, ~ 1334, ~ Г ~ 745, ~ Е ~ 776, ~ 789 ~ л о \lambda \lambda . ~ ' ~ Н ~ \mu \varepsilon т о \chi \eta े ~ х \alpha \mu \alpha-~$
 vos，B 284 véos $x \alpha \mu \alpha \varrho \omega \mu$ ย́vos， 1280 véot $x \alpha \mu \alpha \varrho \omega \mu$ v́vo 九．K $\alpha i$





 $\left.\lambda \varepsilon ́ \xi \varepsilon \iota^{\prime}\right)$ ．
xá $\mu \varepsilon \varrho \alpha$ ท̃，x人ı̀̀s xaì бท́ルع＠ov，סwuátıov，Zimmer，Stube，A 1830，



 Zimmerchen，A 1893 iठ．$x \alpha ́ \mu \varepsilon \varrho \alpha$ ．



 xaì бŋ́uعoov，$\dot{\alpha} \varrho \% . x \alpha \mu \mu v ́ \omega$ xai $x \alpha \tau \alpha \mu v ́(1)$ ，die Augen zuschlies－ sen，einnicken，A $1259 \tau \dot{\alpha} \mu \dot{\alpha} \tau \underline{\alpha} \mu$ оv ब́s x $\alpha \mu v$ v́боv，Г 650 о і $\delta \underline{v} \grave{o} \tau \dot{\alpha} \mu \alpha ́ \tau \underline{\alpha} \alpha v \tau \omega \varsigma \pi o \tau \grave{\varepsilon} \delta \grave{\varepsilon} v \tau \dot{\alpha} x \alpha \mu v \tilde{v} \sigma \alpha,{ }^{c} \mathrm{~A} \beta \varrho .738 x \alpha \mu \mu \underline{v}-$



[^405]











 $\lambda \eta v \tau .788$.








 i. $8 . x \alpha v \alpha ́ x t$ xаі $x \alpha v \alpha x i \zeta \omega$.
 verzärtelt, A 77, 1851. Tò สuvๆ)
 kosungen, Schmeicheleien, A 77, 1851, Г 1245 то $\lambda \lambda$ Пq@i 七 $\mathrm{n}_{\mathrm{s}}$ है-



 và tò eurpoáva, mignarder, dorloter» of Meyer, Neugr. Stud III






 лยบ์ยเข.



 ${ }^{2}$ Еøшр．B 149.
 $\mu \alpha$, schenken，zum Geschenk machen，A 2057，5066，B 738，E









 $\alpha v$ ，tòv ǐvé́ $\alpha$ ，tòv $\delta \iota \delta$ áवx $\alpha \lambda$ ．ov $x \tau \lambda$.$) ．$




















 （ $x \perp \grave{\alpha} \varsigma$ ）．
 331，B $2318, \Delta 879 \pi$ ло久．Thumb，Handb ${ }^{2}$ ．§ 154.

[^406] 1408.

 Neugr. Stud. III. 26, Lehnw. II9.






 i8. Nengr. Stud. III. 27, Lehnw. 121.

 677, 1571 ло Eैv โị $\lambda \varepsilon \xi$.
 A $451,1549, \Gamma^{\prime} 893, \triangle 33$, E 621.
 toṽ $\Lambda a t \imath$ c. cassis, c assida Nengr. Stud. III. 28, Lehuw. I29.









 A 1039, B $732, \Gamma 133,138,1577,1611, \Delta 554$.


 жат $\alpha \tau \varepsilon ́ \mu v \omega$, zerstücken, B 1804 i i.. xó $\beta \gamma \omega$.





 xgov́ $\omega$.

жа兀а́ $\varrho \underline{v} o s$ हैл ganz kalt, eiskalt, B 807 х $\alpha \tau<x \varrho \underline{v} \alpha \beta \varrho v ́ \sigma \iota, ~ B \lambda \alpha \sigma \tau$. $\gamma \alpha \mu$. 108. इท́-


 $637 \cdot$ i..$\lambda \alpha \beta \omega v \omega$.
















 molog. $\sigma \varepsilon \lambda .183$ ( $\lambda \alpha \gamma \alpha 0$ ós, $\lambda \alpha ́ \gamma v o s ~ \Lambda \alpha \tau \iota v . ~ l a n g u e o) ~ r \alpha i ~ B o i s a c k . ~$ Dictiomaire étymolog. Paris 1907 ẻv $\lambda \varepsilon \xi \xi \varepsilon \iota \lambda \alpha \gamma \propto \varrho$ ós ${ }^{2}$ ).







 $=0 i ̂ \lambda \varepsilon \pi \rho o i ́$.



[^407][^408] $\mu \varepsilon \varrho o v$, xataเбұúvoน๙，entehrt，beschänt，werden A 807．








 nờör toóлov，јe nachden，wie，В 15．i4，2117，Г 651，912， 1675.










 tıviסov）xai Sophocles．


 $\chi \varepsilon \tau \alpha \iota$ 入七лоэขนía．

 $\lambda \nu \mu \mu \varepsilon ́ v o v$.

 бxovetáち $\omega$ ．
 zerstückeln，B 1929.




 $\mu \varepsilon v o s, \tau \varrho \varepsilon \chi \alpha ́ \mu \varepsilon v o s x \tau \lambda$ ．

## sir

## $\Gamma \Lambda \Omega \Sigma \Sigma A P I O N$



 1118. Tò $x \alpha \tau \alpha \sigma \tau \varepsilon ́ v \omega, x \alpha \tau \alpha \sigma \tau \varepsilon ́ v o \mu \alpha \iota, ~ ह ै x \alpha \tau \alpha, \sigma \tau \varepsilon \sigma \alpha, x \alpha \tau \alpha \sigma \tau \dot{\alpha}$ -



 $\tau \alpha \dot{\alpha} \tau \alpha \sigma i ́ v \tau \omega \varsigma=x \alpha \tau \alpha ̀ \tau \eta \nu \nu \nu \eta\rceil \tau \varepsilon i \alpha \nu \tau \omega v$.

 $\lambda i ́ \zeta \omega$, $\alpha \alpha i$ B $\lambda . \alpha \%$. Өๆб. हैv тก̃ $\lambda . \varepsilon \xi$.




 тò $\gamma$ үа́црє $x \alpha \tau \alpha \tau \alpha ́ \zeta \omega$.












 2153, $\triangle 1033$.


 $\chi \omega \sigma \tau \alpha, x \alpha \tau \dot{\alpha} x о v \varrho \varphi \alpha, \dot{\alpha} \pi$ о́xоv@ $\varphi \alpha, \dot{\alpha} \pi$ о́ $x \omega \lambda \alpha, \dot{\alpha} \pi$ о́ $\mu \alpha x \varrho \alpha$

 kundig, erfahren, B 1866.

 тє久व́@เ乌.

 В 1330, 1424, лодג. Tò @ŋ̃!












 лто2..






 v $\omega \gamma$ ı), Parterre, Г 386, 387, 396, 401, 539.




 В $890,900,1840,1863,2168^{*}$ iठ. x $\alpha$ v х о $\tilde{v} \mu \alpha$ t.








[^409][^410]




 tò $\pi \tilde{\alpha} \psi \varepsilon)$.

 रí̧ovv七o.









 307, 316.




 brennen, entbrennen, A 92, 104, 117, 324, 1622, 1708, 2004, B 256 ,

 каi X $\alpha \tau \zeta \iota \delta$. हैv 'A $\vartheta \eta v \underset{\alpha}{\alpha} \mathrm{~KB}^{\prime} .260$.

 Herrin, gnädige Fratı, Liebe E 128, 213, 96 3, 1524, 1894, B 2290,




 Byz. Chron. бє入. 35.

 tò B 2074.


 367， $1116 \pi$ ло $\lambda$ ．
 Gewinn，A 750，2224，B 2037，E 90 лоえ入．Пع＠i тои̃ $\sigma \chi \eta \mu \alpha \tau \iota \sigma \mu$ ṽ то л $\grave{\eta \vartheta . ~ M N E ~ 402, ~ B ~ 96, ~} 441$（ $\pi \varrho \beta \lambda$ ．каi $\beta \alpha ́ \varrho \eta \tau \alpha, \beta \alpha ́ \vartheta \eta \tau \alpha x \tau \lambda$.$) ．$



 vцெos ó ouverò $\mathrm{P} \tilde{\eta} \gamma \alpha \varsigma, 2190$.










 $\varepsilon \mathrm{Il}_{\mathrm{L}}$ ．






 Gram．Byz．Chron．§ 89.



 ${ }^{3} \mathrm{~A} \alpha \alpha \delta$ ．＇Avaүv．A 207，Thumb，Handb ${ }^{2}$ ．§ 8.




 887， 1677 ло入入．іठ．хі v七vvо૬．


 1524.
 גめxíh $\omega$ ，bewegen，antreiben，beginnen，A 7，516，Г 738，E 781



 тóx $\varrho \iota \tau$ ．

 жаi $\tau \tilde{\eta} \varsigma ~ \sigma \eta \mu \alpha \sigma i \alpha \varsigma{ }^{3} A \tau \alpha \kappa \tau$ ．IV 199，Bh $\alpha \%$ ．Өףб．Somav．Duc．graec．हैv

 $\triangle 1884$.

 vo $\beta \alpha \mu \mu \varepsilon ́ v \alpha$ ．



 Erbe，Erbschaft，der Erbe，A 44，50，$\Delta \geqslant 68,324,1627$, E 231， 1404.








 Dieb，Diebin，E 683，A 1872

 $\mu \grave{\varepsilon} x \lambda \varepsilon \psi \alpha x \alpha i \quad \pi o v \eta \varrho \underline{\iota} \dot{\alpha}$ тò $\delta \alpha ́ \sigma x \alpha \lambda o \lambda \alpha \beta \dot{\omega} v \varepsilon \iota$ ．
 Weinrebe，B 432.

















 $\tau \varrho \alpha \chi \eta \lambda \iota \sigma \mu \varepsilon ́ v o \varsigma$.
 $\mu \varepsilon \lambda \alpha \gamma \nsim \lambda i \alpha \alpha, \vartheta \lambda i \nsim \iota s, N i e d e r s c h l a g e n h e i t, D e m u t h$, Scheu, A $2217 \mu \dot{\varepsilon}$


 gen, Stoss mit der Fierse, $\Delta 483$, ${ }^{\circ}$ Av $\delta$ oov. 44, B $\lambda \%$. Өךб. к $\alpha i$ Duc.


 $\dot{\alpha}$ л $\dot{o} x \lambda o ́ \tau \sigma o \quad x \alpha i ̀ \dot{\alpha} \pi \grave{o} \mu \pi \alpha ́ \tau \sigma o)$.



ж $\lambda \omega v \alpha ́ \varrho \iota ~ \tau o ́, ~ x \alpha \imath ̀ \omega ̀ \varsigma ~ x \alpha i ̀ ~ \sigma \eta ́ \mu \varepsilon \varrho o v, ~ x i . \omega v i ́ o v, ~ j u n g e r ~ Z w e i g . ~ \Sigma v \not v o ́-~$


 В 405, 1961, Г 797.
 Zweigchen, E 780
















 $\left.\dot{\alpha} x v \dot{\alpha}, \dot{\alpha} x v \dot{\alpha}=\dot{\alpha} \mu v \delta \varrho \tilde{\omega} \varsigma \pi \omega \varsigma{ }^{2}\right)$ ．



 $\tau \alpha \varsigma, x \tau \lambda$ ．


 $\varrho \eta \tilde{\mu} \alpha<$ 人 七七 $\alpha \sigma \sigma \omega$ ह̇л兀 $\tau \tilde{\omega} v \pi \tau \eta \nu \tilde{\omega} v$ ．













[^411]


 440.



 $\varrho \alpha ́ \sigma r \eta x \alpha, x \circ v \varrho \alpha \sigma \mu \varepsilon ́ v o \varsigma$, müde.

жо́ $\mu \pi \omega \mu \alpha$ 七ó, $\dot{\alpha} \pi \alpha ́ \tau \eta, ~ \pi \varrho о \sigma \pi о i ́ \eta \sigma ı \varsigma, ~ \psi \varepsilon v ́ \delta \eta, ~ B e t r u g, ~ T a ̈ u s c h u n g, ~ A ~$


































 $\mu \varepsilon \varrho \circ v, \pi \lambda \eta \sigma t \varepsilon ́ \sigma \tau \varepsilon \varrho o v$, näher, ganz nahe, B 843, $\triangle 913$.
 $\pi \lambda \eta \gamma \eta$, ふ̨ко́vtı $\mu \alpha$, Speerstich, B 1390, 1399, 1403, 1431 ло $\lambda \lambda$.


 mit dem Speer Stossen, A 1388, B 3, $57 \pi$ ло $\lambda$.
 Turnier, B 22, 1012, 1459, 1495 ло $\lambda \lambda$.






 тoũ $\zeta$ ¢ү@ápov, Feder, Griffel, Pinsel, A 1027, 1041, Г 1425, $\Delta 460$










 MNE B 234.
 geschmiedet werden, B $198 \sigma \tau^{3} \dot{\alpha} \mu$ óvь кол $\alpha v$ í $\zeta \varepsilon \tau \alpha \iota$.


 $\left(=\delta{ }^{2}{ }^{\prime E} \omega \omega \varsigma\right), 806,1547,1708,2234, \Delta 376$. Xøov. Moŋ. 5394, 8448.













 $936, \Gamma 1109,1253, \Delta 400,411,555$.






 $\lambda \varepsilon$ ést.

 mit Mühe oder Sorgfalt verrichten, A $1 \bar{\rho} 0$ колı $\tilde{\omega}$ ö $\varphi x \alpha \iota \varrho \alpha \tau \dot{\alpha}$





 aṽtóvı), $\Delta$ 269, 1740.
 $B \lambda \alpha \chi$. Ө $\eta \sigma$. $\lambda \varepsilon \xi$.
 Г 1241 .
 @́́oıov. junges Mädchen, A 1285, Вобхол. 62, 151.





[^412]



 MNE B 157.
















 $\pi \varrho \alpha ́ \gamma \mu \alpha \tau \sigma \varsigma), ~ \eta ~ x \varepsilon \varphi \alpha \lambda \eta$, Spitze, Kopf, A 178 ( $\delta \varepsilon ́ v \delta \varrho о v)$, B 1956 каі E

 ठเxòv «то́).







 عi้vaı лоvそ@ós.

[^413]


 Goviós.
 thöricht, A $172,210,213, ~ \Gamma 1024$ Гvл. Г 264 Etvat rotvótatov हैv




















 каi ' $\mathrm{A} \vartheta \eta v \tilde{\alpha} \mathrm{~K} \Delta$ ' $\sigma \varepsilon \lambda . ~ 5 ~ \sigma \eta \mu . ~$
















## $\Gamma \Lambda \Omega \Sigma \Sigma A P I O N$






 Purzelbaum machen ( $\Gamma \alpha \lambda$. culbuter) A 16!9, В 1719, T $\eta v .150$ ко v-












 Purzelbaum, A 1620 iठ. тò лৎоךүси́цєvov @ $\tilde{\mu} \mu \alpha$.



 cunae ('I $\tau \alpha \lambda$. cuna) i i $\delta$. Neugr. Stud. III. 35, Lehnw. 122, ' $\mathrm{A}-$
 @च̃น $\operatorname{xov} v \tilde{\omega}, ~ i \delta . ~ \lambda \varepsilon ́ \xi เ v$.







 Паvঠஸ́ра $\mathrm{H}^{\prime} .(1858)$ бє久. 442.




 xоvvєเ $\tilde{\omega}$, xovvєเо $\tilde{\mu} \mu \mathrm{t}$.
 Heerde, В 6.58, 641, 2354, Пıкат. 6, Гvл. В 85, К@ŋт. גбц. Б1.20,



 лৎòs тท̀v oix







 $\varrho \alpha \sigma \mu$ ó .




 cursus, cursarius i̊. Sophocl. xoṽ@бov, xov@øعúm, Neugr. Stud. III 35, Duc. graec. $\begin{gathered}\text { ® }\end{gathered}$ 䜣 $\lambda \varepsilon ́ \xi \varepsilon \varepsilon$.

жоvৎфаva $\alpha \varkappa \varrho \underline{v} \omega \downarrow \omega$, viко $\delta \alpha \varkappa \varrho ข ์ \omega$, stille Thräne vergiessen, A 121 ( $\varepsilon$ x то $\mathfrak{v} x$ о v $\varrho \varphi \dot{\alpha} \dot{\alpha} v \alpha \delta \alpha x \varrho \underline{v} \omega ́ v \omega$, iठ. $\lambda \varepsilon \xi$.).



 heimlichen, A $1900,1915,1930,2185$, B 29, 32, Г 738, 1742, E 113,







 лоv દै $\chi \varepsilon \iota ~ \sigma \chi \varepsilon \delta o ̀ v ~ \pi \alpha ́ v \tau о \tau \varepsilon ~ x \varrho v ~ \varphi o ́ ~ \varsigma . ~$
 фí $\omega \varsigma$, verstohlen ansehen, A 1293 í $\sigma v v \tau \eta \varrho \tilde{\omega}$.


















 ${ }^{c}$ E $\lambda \lambda . \alpha ́ \delta o s ~ r \alpha i ̀ ~ " A \varrho \tau \eta \varsigma, ~ i ̀ \delta . ~ X \varrho o v . ~ M o \varrho . ~ 3061 . ~$

















 ( ко入òs - xōvos).


 buzzuna ( ${ }^{\text {II }} \tau \alpha \lambda$. boccione ) ratò tòv Kretschmer èv Byz. Zeitschr.

























 Zurückhaltung, A 637.


 i8. MNE 268, $275,298$.










[^414]390



 @ov, hängen, $\Delta 1295, \mathrm{E} 467,1354$.
 $\pi \alpha \iota \delta i \tau \tilde{\eta} \varsigma \mathrm{~K} \varrho \eta ́ \tau \eta \varsigma \pi \circ \lambda \lambda$. i $\delta . \sigma \varepsilon \lambda .376$.
 $799,8: 37,843,916,935,959,998,1003,1005,1021,1039,1047$, 1110 тод入.











 $\pi \alpha \iota \delta \varepsilon u ́ \gamma \varepsilon \iota, ~ Г 1,19,543$ л $\alpha$ í $\delta \alpha \pi$ оѝ тóvє и@ívє七, 238, 654,




 dıng, B 2238, Г $1172 \beta^{\prime}$ ) $\beta$ óб $\alpha v o \varsigma, \tau \alpha \lambda \alpha \iota \tau \omega$ рí,$\pi \alpha i \delta \alpha$, Qnal, Pein, A





 vıбтท́@ı $\alpha$, Quälen, Folter, $\Delta 217,421$ л $\lambda \eta \gamma \varepsilon ̀ \varsigma ~ \vartheta \alpha v \alpha ́ \tau о v, \beta \alpha ́ \sigma \alpha v \alpha$,








 $\alpha \sigma \mu \varepsilon ́ v o$.
 $\mu \varepsilon v \alpha$ д̈лò жоv＠甲．

 A 468，870，1964，В 460，1096， $1606,2462, \triangle 428,1799$ ，＇Еошф．E

 б 七òv七óлov óroù x＠oứ


 $\dot{\alpha} \pi 0 \pi v i ́ \gamma \omega \dot{\alpha} \pi 0 \pi v i \gamma o \mu \alpha \iota$ каi $\lambda \iota \pi o \vartheta v \mu \tilde{\omega}(\sigma \tau \alpha \mu \alpha \tau \tilde{\alpha} \dot{\eta} \dot{\alpha} v \alpha \pi v o \eta ̀) \pi \cdot \chi$ ．




 $\gamma \succeq \alpha v \varepsilon, \mathrm{~B} 2297$ ，Г $828,1634, \Delta 839$ ，В $\lambda \alpha \%$ ．Өๆб．к＠v $\alpha$ ív $\omega$ ．

 01，1092，1987，E $1050^{\circ}$ iठ．B $\lambda \alpha \%$ ．Ө $\eta \sigma . x$ र vós．
 E 1119．iठ．Bخ．$\alpha$ ．Ө $\eta \sigma$ ．x＠vó $\tau \eta$ ．



 бાs $x \tau \lambda$ ．









[^415] tท́s, Jäger, A 109, 859, I' 252, A 992.


 1297, 16ं29, 1777, 1815.



 228, 819, 909, В 598, 2031, Г 385 , 989, 1021, Е 353, 1279 лолі.. Eti-

 Кеๆт. А. 335.
 hinterher ziehen, schleppen, B 512, 516, $\Delta 428$, iठ. B $\lambda \alpha \%$. $\Theta \eta \sigma$. हैv โñ




 $\tau{ }^{\prime} \dot{\alpha} \varphi i v \alpha$.






















 $\beta \omega^{\nu} \omega, \lambda \alpha \beta \omega \mu \sigma$ с.
 B 36, हैx $\tau$ ov $\lambda \alpha \beta \omega v \omega$.
 $\pi \lambda \eta \gamma \omega ้ \omega$ - ou $\alpha$, verwunden, A 717,1255, В $156,179,460,1086$, Г 358, $\Delta 1709$, $\mu \varepsilon \tau . \lambda \alpha \beta \omega \mu \varepsilon ́ v$ оя А 613, 642, Г $1410 \mu\llcorner\grave{\alpha} \lambda \alpha \beta \omega \mu \varepsilon ́ v \eta$

 $\beta \lambda \alpha ́ \beta \varepsilon \iota \alpha$.





















 ( ${ }^{\circ}$ Iroh. 1 iuto, leuto). Kađ̃̀ tòv Meyer, Neugr. Stud. IV. 42 iŋ
 rai Lehnw. 137, 182.





 Г 591, 594.

 ย̌v เที $\lambda \varepsilon \xi$.


 nes. Wörtebuch, 236 eivaı ${ }^{\circ} \mathrm{A} \lambda \beta \alpha v \iota x \dot{\alpha}$ tò $\lambda \alpha \lambda . \tilde{\alpha} \varsigma$ xà̀ tò $\lambda \alpha \lambda \alpha^{\circ} .{ }^{\circ} \mathrm{H}$






 Mıx. 202.

 iठ. $\alpha \alpha i \pi \varepsilon \varrho เ \lambda \alpha \mu \pi \alpha ́ v \omega$.

 vó $\alpha_{\alpha}$.
 glänzend, A 1735 , 1926, B $233,309,1258$, $649,665, \Delta 169,1373$,



 кожхเขย@òs $\kappa \tau \lambda$.



 357 лодл.
 iठ. $\lambda \alpha \dot{\alpha} \varphi$ し.

## EPSTOKPITOY







 $\lambda \alpha \chi \alpha \rho(i)$.

 $\mu \alpha \tau о \varsigma \lambda \alpha \% \tau \alpha \varrho i \zeta \omega$ MNE 76.












 $\lambda \alpha \pi \tau \alpha \dot{\varrho} \rho$.



 $\Gamma$ 201, E 98 лод入.





 $v \alpha ́ \sigma \alpha \iota \varphi \varrho o ́ v \iota \mu o \varsigma$, $\eta \nmid \lambda \varepsilon \gamma \alpha v \dot{\alpha} x \alpha \tau \varepsilon ́ \chi \eta s$.




596









 Г 187 то七è $\delta$ ह̀ $\lambda \varepsilon$ !́́vov, $1126,1128,1432, \Delta 1892,1894$, E 1196,












 $\Delta$ 1226, 1276, 1962.








 $v \tilde{\omega}\left(\eta \eta^{\prime} \xi \varepsilon \lambda \eta \sigma \mu \nu \nu \tilde{\omega}\right)$, xai tò $\xi_{\varepsilon} \chi^{v} \tilde{\omega}$.


[^416]$\mu \alpha$, sich vermindern，abnehmen，$\Gamma$ 513， $939 \varepsilon_{\varepsilon} \lambda i \gamma \alpha v^{\circ} \eta \pi v$ o $\eta$ vtov，E 137.

 $\gamma \alpha ́ x \iota, 1944$ єட்бغ̀ $\lambda \iota \gamma \alpha ́ x \iota v \check{\varrho} \varrho \alpha$.



 $\gamma \circ \tilde{v} \pi \eta \gamma \alpha i v \omega$ 可 $\lambda \iota \gamma \circ \sigma \tau \dot{\alpha} \varsigma \pi \eta \gamma \alpha i v \omega$ ．












 ขvлоцочๆбік．
 $\mu i \alpha$, Ohnmacht，Ungednldigkeit，Sehnsucht，A $289 \mu \circ \tilde{v}^{\circ} \varrho \chi \varepsilon \tau \alpha \iota$ $\mu \varepsilon \gamma \alpha ́ \lambda \eta \lambda \iota \gamma \omega \mu \alpha \varrho \alpha, 692$, В 2440, Г 17，1506，Е 28，438，639， 1094



 $\psi \cup \chi \tilde{\omega}, \varepsilon ̇ \pi \iota \vartheta \vartheta \mu \tilde{\omega}$ лодv́，in Ohnmacht fallen，sich sehnen，$\Gamma^{1} 1048$ ，

 $\mu \alpha i v o v ~ \delta i ́ \delta \omega$ ỏ $\lambda i \not \gamma o v \tau \iota, \mu \varepsilon \tau \alpha \delta i ́ \delta \omega \pi . \%$ ．$\delta \dot{\varepsilon} \sigma$ o $\tilde{v} \lambda \iota \gamma \omega ́ v \omega$ тò $\psi \omega \mu i=\delta \varepsilon ̀ v$



入七үot $\dot{\alpha} \varrho$ ．
 $\gamma \varepsilon \mu \omega \sigma \iota(\hat{\eta} \gamma \dot{\varepsilon} \mu \iota \sigma \iota)$.










 1531, Xооv. Mo@. 436, 536 лолд. Пıжат. 32, Га. ${ }^{2}$. 158, Мах. 118, 132



 Пекई. 'Алобт. XXVII. 8).

 poúrova, Reisig, Reisholz, A 282, $\Delta 744$. $\Delta \dot{\alpha}$ toṽto tò $\lambda$ เvó $v \lambda \alpha$



 $\triangle 744$.











 rаì бعخ.. 370.

 1828, Г 302, $\Delta 118$ ( то $\left.1 . .^{1}\right)$





 $\beta^{\prime}$. $\alpha i \tilde{\omega} \vee 0$ s.
 rechnen, bedenken, Г $17 \dot{2}, \Delta 259$ ло $2 \lambda$.
 2.oүía, Vernunft, Bedenken, Vorwand, A 267, 294, 1557, 1905,1911, 1922, $\Delta 694$.






 غīuar бúvoovs, denken, gedankenvoll, sorgenvoll sein, A 106, 1204,

 $\Delta 26,30,45,179$, Е 740 ло $\lambda \lambda$. iठ. каі $\lambda$ о $\gamma \iota \sigma \mu$ о́ я.
 Verstand, Vernunft, Г 182.
 $\mu \varepsilon ́ o \not \mu v \alpha$, бтєvoz $\omega$ oí $\alpha$, Sorge, Kummer, A 40, 48, 154, 197, 517, 783,









 @áset $\sigma \varepsilon \lambda .27$, Spratt, Travels I $\sigma \varepsilon \lambda .348-249$, Pape - Wörterb. Eigeanam. $\Lambda$ e $\beta \eta \dot{\eta} \boldsymbol{\gamma}$.

रov $\tau \circ v,(\mu \alpha \varsigma-\sigma \alpha \varsigma, v \tau \omega \varsigma)$ л. $\chi$. A 808 ỏ $\gamma \iota \grave{\alpha} \lambda o ́ \gamma o v v \tau \omega \varsigma=\delta \iota{ }^{\rho}$

 1336 лоілд. Поßл. Pernot, Gram. 186, Thumb, Handb. ${ }^{2}$ 137, Фı-
 Xeov. Moo. Index 611 גóyos, Prodrom. III. 268.
 gelten, gehalten werden, A 729 то $\boldsymbol{v} \alpha \boldsymbol{\gamma}$ ṽ $\lambda$ o $\gamma$ o $\tilde{v} \tau \tau \mathrm{~L}, 1015$, В 888 8íx










 б Meyer. Nengr. Stud. II 68 кai $\delta$ Teıavtapu入入íß $\eta$ s Lehnw. 151 tò























 ขєльбтquíov 1910 бєえ. 91.

 $\varepsilon^{\nu} \mu \eta \not \approx \chi \eta \xi$, die Schlanke, die Schmiegsame, A 154, 1167, 1758, 1833,
 $\lambda$ vүvós.

 $\triangle 1650$.




 ern, 440, B 29, 1743, 391, 474.


 бтоъоv лৎòs tò $\alpha \not \gamma \alpha \pi \eta \tau \varepsilon \varrho o ́ \varsigma$.



 332 лолд.






## M


 Duc. graec. $\varepsilon$ evv $\tau \tilde{\eta} \lambda \varepsilon \xi$. Pernot Gram. § 477, Фı̀ıvt. 1156.




[^417]






 (ô $\sum_{0}$








 \% wíor.






 таı tò $\mu \alpha \gamma \vee \alpha \dot{\alpha} \dot{\iota} \iota \quad \Delta v \sigma \tau$. Eüvv\%. A 608, B 508, Kal入. X@va. 1878,














[^418]






 Aatır. maxilla. Katè tòv Meyer, Neugr. Etymolog I. F III. 68 raì









 ९เหоข̃ $\mu \tilde{\alpha} \lambda$ о .










$\mu \alpha \vartheta \alpha i v \omega$ каi $\mu \alpha \vartheta \alpha \dot{\alpha} \nu \omega,\left(\pi \varrho \beta \lambda . \lambda \alpha \beta \alpha i v \omega\right.$ каì $\left.\lambda \alpha \mu \pi \alpha{ }^{2} v \omega\right)$, $\omega_{\varsigma}$ каі
 $\mu \varepsilon \tau$. $\mu \alpha \vartheta \eta \mu \varepsilon ́ v$ оя А 86, 17i7, В 15556, Г 743, $\Delta 819 \mu \alpha \vartheta \dot{\alpha} v \eta-$




 หаi $\mu \alpha \vartheta \varepsilon ́ \varsigma$. . $\rho \beta \lambda$. Prodrom. III. 97. IV. $172 \mu \alpha \vartheta$ ò $v$ xai MNE B 9, $121 \sigma \eta \mu$.
 Bildung, A $25,1800,2238$.

$\mu \alpha \iota$, үivouaı $\gamma$ voarós, bekannt werden, A 253, 1747, E 136, 1366.
 $\pi \circ \lambda \lambda \varepsilon ̀ \varsigma ~ \varphi o @ \varepsilon ̀ \varsigma ~ \tau o ̀ ~ \delta \alpha ́ \sigma x \alpha \lambda o ~ x о \mu \pi \dot{\sigma} v \varepsilon \iota$.
 892, 895.
 iठiọ દ̇лi vex@̃̃v, glücklich preisen, selig sprechen, $\Delta 1896$.











 кев $\mu \alpha$ каі $\mathfrak{\eta} \mu \alpha ́ x \varrho \iota \tau \alpha$.

 A 184, 1333, 1351, $1794 \mu \alpha x \varrho \varepsilon ́ v \varepsilon \iota \tau \tilde{\eta} \varsigma \varphi \omega \tau \iota \tilde{\alpha} \varsigma, \Gamma 481,951, \Delta$
 $\mu \varepsilon ́ v \eta$.


 лov MNE B 40.










 @เv $\varepsilon$ ย $\mu \alpha \lambda \alpha ́ x เ \zeta \varepsilon$ I 164, IV 250.











































 жаі $\mu \alpha \lambda \omega ́ v \omega$.

 ó "E $\rho \omega \tau \alpha \varsigma \mu \alpha v i ́ \zeta \varepsilon \iota \mu$ ov, 1905, В 154:3, Г 1547, $\Delta 1675 \mu \alpha v i ́-$






 $\gamma \iota \tau \alpha$, ő $\chi \vartheta \varrho \iota \tau \alpha, \mu \dot{\alpha} \chi \iota \tau \alpha, \chi \alpha ́ x \iota \tau \alpha \times \tau \lambda$.


















 hov лоเ $\omega$, verkünden, kundmachen, A 1743, 2186 Г 1512. ${ }^{\circ}$ Ex тои̃ ov̉𧰨. $\mu \alpha v \tau \tilde{\alpha} \tau 0$.





 Bote, $\Delta 195,1285$, E 299.

 dörren, A 1908, B 192, 208, $\Delta 1892,1116$.

## EPSTOKPITOY

 $\gamma \alpha \varrho \iota \tilde{\omega} v$, perlentragend, A 1383, $1486 \mu \alpha \varrho \gamma \alpha \varrho \iota \tau \alpha \varrho \varepsilon ́ v \eta$.






 i8. MNE 138. 'E $\xi$ иutoṽ $\mu \alpha \varrho \gamma \omega \sigma \alpha=$ тò $\xi \varepsilon \pi \alpha, \gamma \iota \sigma \mu \alpha, \mu \alpha \varrho \gamma \omega \tau$ í $\delta \varepsilon \varsigma$七む̀ $\chi \varepsilon i ́ \mu \varepsilon \tau \lambda, \alpha$.





 450 , 8 Бั5 ло $\lambda$.



 $\varrho \eta \mu . \mu \alpha \sigma \tilde{\omega}$.
 höhlung, B 138, 1890 î. x . $\dot{\alpha} \mu \alpha \sigma$ кіл $\lambda \eta$.









 sterschaft, A 2232 , B 386, 1152, Г $394 \pi о \% .$.




 $\alpha \dot{\alpha} \mu \alpha \dot{\vartheta} \imath \alpha)$, Ange, A 930, Г $1533 \pi \alpha \varrho \alpha x \alpha \lambda \tilde{\omega} \sigma \varepsilon \mu \alpha ́ \tau \downarrow \alpha \mu \circ v$.

## 608

## $\Gamma \Lambda \Omega \Sigma \Sigma A P I O N$


 $v$ óto 七.






 mit Blut beflecken, B $1701 \tau \grave{\alpha} \sigma \pi \alpha \vartheta \downarrow \grave{\alpha} \mu \alpha \tau \omega \sigma \alpha \sigma 1$, A 1066, 1283, E $910 \tau^{\prime} \dot{\alpha} \rho \mu \alpha \tau \alpha$ л $\varepsilon$ ع $i \sigma \sigma \alpha \mu \alpha \tau \omega \mu \varepsilon ́ v \alpha$.





 grün, B 458 ๆ̂ ő $\psi \iota \mu \alpha v \varrho о \pi \varrho \alpha ́ \sigma \iota v \eta$.













 1010, 1944, А 1979.
 gran B 235.







[^419]

 $\mu \nu \eta \sigma \iota \alpha \alpha x i ́ \alpha v)$.

 $\gamma \iota \tau \alpha, \mu \alpha ́ v \iota \tau \alpha x \tau \lambda$.
$\mu \alpha ́ \chi о \mu \alpha \iota, ~ Ф ̨ \varsigma ~ x \alpha i ~ \sigma \eta ́ \mu \varepsilon \varrho о v, ~ л о \lambda \varepsilon \mu \tilde{\omega}, ~ \varepsilon ̧ \varrho i ́ \zeta \omega, ~ o ̉ \varrho \gamma i ́ \zeta о \mu \alpha \iota, ~ k a ̈ m p f e n, ~$ streiten, zürnen, wetteifern, A 270 oi $\lambda о \gamma \iota \sigma \mu$ oi $\mu \dot{\alpha} \chi$ о $v v \tau \alpha \iota$
 1940, 2082 v $\alpha$ то $\tilde{v} \gamma \varrho \iota x \tilde{\alpha} v \grave{\alpha} \mu \dot{\alpha} \chi \varepsilon \tau \alpha \iota \chi \alpha \varrho \alpha ̀ \mu \varepsilon \gamma \alpha ́ \lambda \eta v$ है $\varepsilon ル$










 бท́uع@ov, $\mu \varepsilon \gamma \propto \lambda \varepsilon i o v, ~ G r o ̈ s s e, ~ G r o s s a r t i g k e i t, ~ A ~ 312, ~ B ~ 410, ~ Г ~ 205, ~$ 990, $\triangle 601$.
 E 407.
 muth, A 2207.



 $\triangle 901$.
$\mu \varepsilon \lambda \alpha v o ̀ \varsigma ~$ ह̇лเง. $\mu \alpha$ ṽo๐s, schwarz, $\Delta 894$.


 chtigen, A $276,1642,1740, \Gamma 1151, \Delta 130$.



 $\tau \sim \mu . \mathrm{KE}^{\prime} \sigma \varepsilon \lambda .56 \mu \varepsilon \lambda \varepsilon i ́ \delta \iota, \mu \varepsilon \lambda \varepsilon \iota \delta \iota \alpha{ }_{\alpha} \zeta \omega$.


 $444,910,978,988,1710, \Gamma 1534,1686, \Delta 590$, E 346 七ò $\tau \varrho \tilde{\alpha} \mu \alpha$





 $\alpha ้ \lambda \lambda o$.



 $\tau \tilde{\eta} \mu \varepsilon \tau 0 \chi \tilde{\eta} \varsigma \mathfrak{i} \delta$. MNE 13, B 454.

 hausen, A 1599, E 57.




 480, 481, К@ๆт. лод. Пív $\alpha \underset{\xi}{ } 629$.








 1069, 1354, 1637.

 K@. 61.


2096, 2243, Г 738 Кøๆт. тол. 378.25, 441.14, Хৎเбт. Кøๆт. А 21, 23,


 Duc. graec. ह̉v tị $\lambda$ ह́ģzt xoì 'Ataxt. II 243.







$\mu \varepsilon ́ \sigma \alpha$ हैл






 $\pi \varepsilon \varrho v \tilde{a}, \Gamma 540 \mu \varepsilon \sigma \alpha ́ v v \chi \tau \alpha v \grave{\alpha} \pi \alpha ́ \eta, 1351$.
 $\tau \grave{\eta} \mu \varepsilon ́ \sigma \eta, \Gamma 1446 \varepsilon i \varsigma \tau \tilde{\eta} \varsigma x \alpha \varrho \delta \leq \tilde{\alpha} \varsigma \tau \grave{\eta} \mu \varepsilon ́ \sigma \eta, \Delta 157 \pi$ оѝ $\mu \pi \alpha i ́-$




 $\sigma \alpha \dot{v} v \% \tau \alpha, \mu \varepsilon \sigma$ o v́ $\alpha v \alpha, \mu \varepsilon \sigma o ́ x \alpha \mu \pi \alpha \varkappa \tau \lambda$.





 vovs) 火ai દis tò $\mu \varepsilon \tau \grave{\alpha} \chi \alpha \varrho a ̃ \varsigma$. A 115, 300, 1749, 2074, B 800, 802,


[^420]


 @ov, $\mu \varepsilon \tau \alpha \beta \alpha \dot{d} \lambda \lambda \omega, \mu \varepsilon \tau \alpha \beta \dot{\partial} \lambda \lambda$ oual, ändern, wechseln, A 1311, 1772, Г
 ह̇v $\tau \tilde{1} \lambda \varepsilon \xi$.




 ย̇v $ท \underline{~} \lambda \varepsilon \xi$.
 wickeln, A 1245 (í $\delta . \mu \pi \varepsilon \varrho \delta \varepsilon ́ v \omega$ ).







 146, 163 ло $\lambda$.
$\mu \varepsilon \tau \alpha ́ \xi \iota \iota \tau 0 ́, \pi \lambda \eta \vartheta . \mu \varepsilon \tau \alpha \dot{\xi} \xi \alpha, \varrho_{\xi} \not \approx \alpha i ̀ ~ \sigma \eta ́ \mu \varepsilon \varrho o v, \mu \varepsilon ́ \tau \alpha \xi \alpha$, Seide, B 131, 610.


 $\lambda \varepsilon \psi \varepsilon=\mu \varepsilon \tau \alpha x \iota \eta \eta^{\prime} \sigma 0 v$.
 жаi $967 \mu \varepsilon \tau \alpha ́ \sigma \tau \varrho \varepsilon \psi \varepsilon$ тò $\lambda . \quad \gamma \iota \sigma \mu$ ó.








 gemessenen Schritt,

 $\sigma 0$ 论 $\mu$ ह́v $\alpha$.








 vov và v ảvti toṽ $v \alpha \dot{\alpha}$.












 189 ๆi $\mu \eta^{\prime} \lambda$ ィ $\gamma \alpha=$ tempia.




 $\chi \omega \varsigma \nu \tau \eta \dot{\varrho} \eta \sigma \iota, \Gamma 798, \Delta_{-}^{2} 280,455,751$, Е 342, 1284. 1288 лодл. ї $\delta$. B) $\alpha \%$. $\Theta \eta \sigma$ हैv $\tau \underline{1} \lambda \varepsilon \xi$.
$\mu \dot{\eta} \pi \omega_{\varsigma}, \dot{\alpha} \varrho \%$. $\mu \dot{\eta} \pi \omega \varsigma, \mu \eta े v \pi \alpha \dot{\alpha}$, ob nicht, A 1752 каi $\Gamma 42 \mu \eta \dot{\eta} \pi \omega \varsigma$


 тúлоv $\mu \eta \pi \omega \sigma \tau \alpha \varsigma ~ \Sigma \tau \alpha \vartheta$. В 195.





[^421]

 xoov́raxos, niedlich, mignon.





 $\lambda \alpha \lambda \tilde{\omega}, \lambda \varepsilon ́ \gamma \omega$, ó $\mu \lambda i \alpha, \lambda$, ${ }^{\gamma} \gamma o s$, reden, sprechen, sagen, Stimme, Reden, А $165,373, \Gamma 463,464,466$ лод入.









 тò $\dot{\alpha} \pi о \mu і ́ \sigma \sigma \varepsilon \mu \alpha, \dot{\alpha} \pi о \mu \iota \sigma \sigma \varepsilon ́ \mu \alpha \tau \alpha$.









 $\gamma \varepsilon v \in \dot{\prime} \alpha \varsigma ~ \tau \tilde{\omega} v$ évvotõv $\mathfrak{i} \delta$. MNE B 407.
 vouat, hassen, A 863, 1247, В 465, 1002, 1474, 2165, Г 1157. Kai


[^422]





















 $\stackrel{\alpha}{\alpha} \sigma \mu .213$.








 $\sigma$ モ́v $\alpha$.





[^423]
## 616

 Г $\Lambda \Omega \Sigma \Sigma A P I O N$








 каі $\mathfrak{\eta} \mu$ оьеодоүі́бтед.

 $\Delta 1773$, E 111.
 vogí $\alpha$, Einsamkeit, A 829, סís, 1137, B 602. Пॄøi тоv $\sigma \chi \eta \mu \alpha \tau \iota \sigma \mu$ ṽ

 А 2006, В 437, 865, 1244, 2199, В 403, 666, 839, 1546, $\Delta 358,662$, 965, 1781, E 127, B $\lambda \alpha \chi$. Ө $\eta \sigma$. हैv $\tau \tilde{1} \lambda \varepsilon \xi$.





 váxos.

 रov Elval tò $\mu \mathrm{ova}$ \%oүıós.









[^424] Restrictions apply.

















 Køŋ́rท.



 Moo. Index 612.

















 Restrictions apply.













 лоv $\frac{\omega}{\omega}$.








 40, $816^{1}$ ).


















 A бє $\lambda .349,350$.



 то $\tilde{\mu} \mu \eta \delta \varepsilon$ ，und nicht，auch nicht，A $2073, \mathrm{~B} 1754,1920, \Delta 398$ ．Tò

 o $้$ ぞ $\varepsilon$ ．




 بо v $\lambda \omega \chi \tau$ òs raì हैv Z Z







入．«́ち $\omega$ ．


 Lehnw． 133.













## (※)




 Herwerden èr tọ Lexicon graec. supplet. et dialectic. àvayoópsı
















## 








 П๙@атท९. 281 каі MNE 478.









 тал．zio）iठ．Lehnw．133，Bh．$\%$ ．Өๆб．кхi Duc．graec．latin b a r b a （ $=$ patruus）．


 Verwirrung，A 996， 1246 iठ．$\mu \pi \varepsilon \varrho \delta \varepsilon ́ v \omega$ ．


 $287 \mu \pi \varepsilon \varrho \delta \varepsilon ́ \sigma \omega, 482 \mu \pi \varepsilon \varrho \delta \varepsilon$ úүо $\mu \alpha \iota, 681,974,1759$, В 2432，！’

 445.












 xós，treu，getreu，A 79，E 508， 713 по $1 \lambda$.
 Treue，Zuverlässigkeit，$\Delta$ 814，E 383， 711.

 875，Е 748,1360 ло久久．
 ${ }{ }^{\text {Ex }}$ toṽ ${ }^{\circ}$ Ita久．biavo，Neugr．Stud．IV．60，blavo，Lehuw．136， 141.
 nicht mehr，A 96，147，237，761，1799，B 817，1819，1821，Г 162 ，




[^425] $\varepsilon \varepsilon_{\chi} \chi \varepsilon \mu \pi \lambda \underline{1}$ ó i $\delta$. о $\eta \mu$. A 96 .
 1237 i $\delta . \alpha \mu \pi о \delta$ і $\quad$. $\omega$.
 $x \omega \hat{\imath \mu} \alpha$, Hinderniss, A 1065 , B 109.












 $x \omega \mu \varepsilon ́ v \alpha$.


 ${ }^{5} \mathrm{I} \tau \alpha$. bocca ( ${ }^{c}$ Ever. boca) iठ. Lehnw. 120.








 (i $\delta . \lambda \varepsilon \xi$.).
 458,1433 , В 294 , Е 55.




 1243, $\Delta 496$.
 gern haben, A 1438,1454, B 380.
 zend, B547.

 iठ. $\mu v ́ \sigma \sigma \omega$.


 бє . 372.
 Síov, Kindlein, A 1239, 2239, B 107.

## N























1) 'Iס. Meyer, Zur neugriech. Grammatik in Analecta graecensia, Graz 1893 ge 14.















 stehung der Todten, E 1202.
 A 694, $\Gamma$ 1236, $\Delta 924$ ло́ $\lambda \lambda$.
 pfen, absterben, A 966, $\Delta 966, \Delta 345^{\text {i }} \mathrm{i}$. $\dot{\alpha} \pi о v \varepsilon \varkappa \varrho \omega ́ v \omega . ~$













 Karò Kọaŋ̃v 'Ataxr. V. 166 हivaı tò A $\alpha \tau \iota v$. citrus aurantium. П@ $\beta \lambda$.



[^426]


 E 1240.
 В 588 ло $\lambda \lambda$.



















 ஸ́v.




 780, 974, 1154, В 2046, Г 832 лол入.

vĩos tó, ฑ̀ víxๆ, Sieg, A 1079, 1095, B 17, 1188, 1525, 1738,

 $\lambda_{\mathrm{o}} \mathrm{s}$, MNE B 42, 62 ,
 1280, 1943, 1969, 2014 iठ. $\sigma \varepsilon$ र. 370.
 Tò vıx $\tilde{\omega} \tau$ ò $\sigma \tau \varepsilon \varphi \alpha ́ v \iota ~ B ~ 2231 ~ \sigma \eta \mu \alpha i v \varepsilon \iota ~ v เ x \tilde{\omega} v ~ ж \varepsilon \varrho \delta i ́ \zeta \omega ~ \tau o ̀ ~ \sigma \tau \varepsilon \varphi \alpha ́ v \iota, ~$





 ßóvo, sinnen, verstehen, A 2144, $\Delta 826$. Me@i toṽ $\sigma \chi \eta \mu \alpha \tau \iota \mu o \tilde{v}$ í $\delta$.


 tranto 173.

 13, 92, 176 лол入. $\Delta \mathrm{t} \gamma$. 'Ебжюе. 443, 463, 470, 476 ло $\lambda .$.

 i $\delta$. MNE B $325-327$.

















 งร่าүทт@๐ข, Reiz, E 408.
 $64,157 \pi$ т $\lambda \lambda$.



 $\varepsilon$ ह̀v $\lambda \varepsilon \xi$. vó $\sigma \tau \iota \mu \circ \varsigma$, xai $\Lambda \varepsilon \xi$. Liddell-Scott ( $\mu \varepsilon \tau \alpha \varphi \varrho$. K $\omega v \sigma \tau \alpha \downarrow \tau \iota v i ́ \delta o v)$



 § 89, Thumb, Handb. ${ }^{2}$ § 128.





 KB. $\sigma \varepsilon \lambda .208$.



 í¿̀ MNE 138.


 $\pi \tilde{\eta}_{\varsigma} \times \alpha, \mu \omega \mu \alpha$ ì. x $\alpha i$ हैvт@оли́.



 $\beta \lambda \varepsilon \pi \varepsilon v$ خ̀ xó $\varrho \eta$.

 ziehen, A 1021, 2097, $\Delta 192,199 \bar{\jmath} \pi 0 \lambda \lambda$.






[^427]












 wandelnd, $\mathrm{B} 219 \tau \varrho \alpha \gamma \circ v \delta \iota \sigma \tau \grave{\eta} \varsigma \xi \varepsilon \varphi \alpha v \tau \omega \tau \eta े \varsigma x \alpha i$ vv\%兀o $\gamma v$. Qtбノغ́vos.









## 플




 sein, A $263,265 \overline{5}$, B $1005,1590,1651,1659, \Gamma 291,908, \Delta 138,1343$ 3,


 $\mu \varepsilon у о \varsigma . ~ П \varrho \beta \lambda . ~ Х \varrho \iota \sigma \tau . ~ К \varrho \eta \tau . ~ А ~ 81, ~ 213, ~ 342 ~ т о \lambda \lambda . ~ \xi ́ \alpha ~ \zeta \omega, ~ \xi \alpha ́ \sigma \mu \alpha$, $\xi \alpha \sigma \mu$ о́ .


 $\xi \alpha \not ิ o ́ \sigma \gamma o v \varrho o \varsigma$, , mit blonden und krausen Haar, B 1336,
$\xi \alpha \vartheta$ óб


 ย้v เที $\lambda \varepsilon \xi$.
 тєíva, бжє́лтоцаи люобл $\downarrow \mathfrak{\vartheta} \omega$, zielen, abzielen, A 149, 231, 763, 2021, B 152, 193, 575, 960, 1136, 1404, 1587, 1796, 1800, 1910, 1911, Г



 $\alpha v$ ėx тоข̃ $\lambda \alpha \tau \iota v$. examinare.






 § 159.2 .
 $\varphi \omega \pi \alpha \dot{\lambda} \iota \iota$, wieder zurückkehreı, A 905, B 1563 iठ. $\gamma \underline{\iota} \alpha \gamma \varepsilon ́ \varrho v \omega$.






 199 ษ $\omega \varrho \tilde{\omega} x^{2} \varepsilon^{\xi} \xi \alpha v \alpha \gamma i v \eta x \alpha, 361$ خु $\lambda \lambda \alpha \xi \varepsilon$, $\xi \alpha v \alpha \gamma i v \eta, 689$ б


 ๙̉vย́ $\zeta \eta \sigma \varepsilon v, ~ \alpha ̉ v \varepsilon \pi \lambda \alpha \dot{\alpha} \sigma \tau \eta$.




 ${ }^{\text {' }}$ E $\lambda \lambda \eta$ ขюй. IX $\sigma \varepsilon \lambda .166-168$.

## 630

 E 945.
 E 739• ì. $\delta \iota \varkappa \iota \mu \alpha ́ \zeta \omega$.
$\xi а v a \delta \rho \alpha ́ \mu \omega$ ì. $\xi \Omega v \alpha \tau \varrho \varepsilon ́ \chi \omega$.

 $\xi \alpha v \alpha \delta \varepsilon ́ \tau \alpha \pi о \lambda \lambda$.
 $\vartheta \omega \varrho \tilde{\omega}$.




 $\mu \alpha \mathrm{L}, \xi \in v \alpha \mu \alpha \lambda \dot{\alpha} \sigma \sigma o \mu \alpha \iota, \xi \alpha v \alpha \pi \lambda \alpha \dot{\sigma} \sigma \sigma o \mu \alpha L$.
 flammen, A 339, iठ. $x \varepsilon v \tau \tilde{\omega}$.

 erzählen.
 einmal sagen, A 479.
 macht fallen, E 1091.
 wieder denken, $\Delta$ б́39.




 u人i $\xi \alpha v \alpha \pi \lambda \alpha \sigma \sigma o \mu \alpha \iota)$.
 $\triangle 35$.
 351, 687, 1132.


 $\omega^{\omega} \sigma \eta{ }_{\eta} \mu \alpha ́ v \nu \alpha$.

## EP®TOKPITOY

 Г 801 .



 $\xi \alpha v \alpha \pi \lambda \alpha \dot{\sigma} \tau \eta \zeta$.

 gen, A 1873.
 wieder sich eimrichten, B 1899.






 fen lassen, B $1654,1782,1991,2162$.



 xıva), В 1365, 3423.
 $\triangle 1859$.





 रo véo vร tov.
 ten, A $282,300, ~ \Gamma 232, \Delta 750$.
 лои̃, absichtlich, vorsäszlich, B 1835, $\Delta 825 \dot{\alpha} \xi \alpha \varrho \gamma$ เนо $̃, 1978$





 I $\Delta^{\prime}$. 225).
 $\mu \alpha \mathrm{L}$, (sich) entwaffnen, B 833, 1223, 1735, $\Delta 1240,1802$, E 28 ло $1 \lambda$.
 B 376 .




 Qíov toũto xai हis tò A 10010 .















 geraten, entbrennen, A $117 \mu \tilde{\alpha} \lambda \lambda \underline{\imath} \circ \varsigma \tau \eta ̀ v \xi \alpha \dot{\alpha} \varphi \varepsilon \iota \quad x \alpha i \quad x \varepsilon v \tau \tilde{\alpha}$,









 $\mu \varepsilon \tau \alpha \beta$.








 тои́тоข $\lambda \varepsilon ́ \gamma \varepsilon \tau \alpha \iota ~ \tau o ̀ ~ \xi \varepsilon \mu \iota \sigma \tau \varepsilon$ v́ $\gamma \omega, \xi \varepsilon \mu \iota \sigma \tau \varepsilon \mu$ о́ $\varsigma$, ô ỉ íć.

 sich von den Sorgen befreien, A $5 \overline{3} 6,1167,1182,1985$.
 @os, Mut fassen, I' 679.
 klar machen, A $14(05, \mathrm{~B} 313, \Delta 99,136,149,213$, B $\lambda \alpha \%$. $\Theta \eta \sigma$. हैv т


$\xi \varepsilon \delta \varrho \alpha ́ \mu \omega$ iठ. $\xi \varepsilon \tau \varrho \varepsilon ์ \chi \omega$.

 A 765, B $1921, \Delta 101$.



 $\mu \alpha v \varepsilon, \sigma x \varepsilon ́ \pi \alpha \sigma \varepsilon \tau \grave{o} x \varrho \alpha \sigma \grave{i} v \grave{\alpha} \mu \grave{\eta} v \xi \varepsilon \vartheta v \mu \alpha i ́ v \eta \gamma \tau \lambda$.
 klar machen, B 195, 911, 940, 1274.
$\xi \varepsilon н \alpha \varrho \varphi \omega ́ v \omega, ~ \check{\varsigma ~ r \alpha i ̀ ~ \sigma \eta ́ \mu \varepsilon \varrho о v, ~ \varepsilon ̈ \xi \eta \lambda \tilde{\omega}, \text { losnageln, B } 2007 .}$



 $\mu \alpha$, sich röthen, $\Gamma \alpha \hat{\lambda}$. rougir, A 2126 غ $\xi \dot{\alpha} \psi \alpha \xi \varepsilon x 0$ кxív七 $\alpha \tau \dot{\alpha}$


 б $\eta \mu$. 2 каі § 159.2.











 $1235 v \dot{\alpha} \xi_{\varepsilon} \varepsilon \circ v \varrho \alpha \sigma \tau \tilde{\eta} \delta \lambda \alpha o ́ s, ~ E ~ 899 . ~ i \delta . ~ \tau o ̀ ~ \chi o v \varrho \alpha ́ \zeta \omega . ~$

 werden, A $748,1316,1404,1752,1895,2039, ~ \Gamma ~ 160, ~ E ~ 268, ~ 1350 ~$



 Г 1615, Е 699, 1097- iठ. $\lambda \iota \gamma$ б́vо $\boldsymbol{\mu}$ ı.
 vergessen, В 2256 б, Г 501.







 auseinander trennen, retten, $\triangle 1839 x \underline{\alpha} v \varepsilon i \varsigma \delta \dot{\varepsilon} v \tau \tilde{\omega} \varsigma \varepsilon \bar{\varepsilon} \sigma i ́ \mu \omega \sigma \varepsilon$











бช์vๆ) (MNE B 53, 'Елєтๆ@. Паvєл. 1906-1907 бєえ. 96). ')
 $\xi \varepsilon \mu \pi \varepsilon \varrho \delta \varepsilon ́ v \omega$.
 $\tau о \mu \alpha$, aus der Verlegenheit kommen,A 769 है $\beta \gamma \alpha$ ỏ $\chi \tau \alpha \dot{\alpha} \delta \alpha \sigma \eta \sigma$ र́-

 каi ả $\mu \varepsilon \tau \alpha ́ \beta \alpha \tau o v . ~$
 33, 104 лод $\lambda$.



 A 1886.






 $x \alpha i ̀ \sigma \grave{v} \xi \varepsilon \pi \alpha \dot{\tau} \tau \eta \sigma \varepsilon \varsigma x{ }^{\wedge} \varepsilon \mu \varepsilon$.

 den Sinnen kommen, B 1621, Г 1077, 1408, $\Delta$ 996, E 634. Eivau
 $\mu i \zeta \omega-\xi \alpha \varphi о \varrho \mu i \zeta \omega)$.
 Г 81.







 тò $\xi \varepsilon \mu \tau \sigma \tau \varepsilon ́ \psi \eta ~ 21, \xi \varepsilon \mu เ \sigma \tau \varepsilon ง \tau о บ ̃ \mu \varepsilon ~ 49$.

## fisf

 हెүઠ์́vๆร，$\Delta$ 1076，E 445.
 67， 331 ．









 $\sigma \varphi \alpha^{i} v \omega$ ．


 $\mathrm{B} \lambda . \alpha \%$ ．Өๆб．हैv $\tau \tilde{\eta} \lambda \varepsilon \xi \in$.




 $\xi \varepsilon \tau \varrho \varepsilon ́ \chi o v, \Gamma 310,992,1171 \pi \varepsilon ́ \mu \pi \varepsilon \iota v \grave{\alpha} \tau \grave{v} v \xi \varepsilon \delta \varrho \alpha ́ \mu!\eta=x \alpha \tau \alpha \delta \iota-$ あ







七＠ó́pov．
 wic keln A 1545.
 тท่า ӧрабь，wieder sehend werden，A 1582.
$\xi \varepsilon v ́ \varrho \omega$ iठ．そॄє $\rho \omega$ ．
 kund thun，offenbaren，A 146，В $2309, ~ Г 722,725$ ло $\lambda \lambda$ ．
 strenern, sich annsieren, A 766, 856, 1017, B 631,981 , E $1304,{ }^{\circ} \mathrm{A} \beta \mathrm{\rho}$.








 hù $\delta \iota \alpha \sigma x \delta \delta \alpha ́ \zeta \omega v$, lustiger Bruder, B 219 т@ $\alpha$ үov $\delta \iota \sigma \tau \grave{\eta} \varsigma \xi \varepsilon \varphi \alpha v \tau \omega$ -
 $\tau \iota \sigma \tau \eta \varsigma, \gamma \lambda \varepsilon \nu \tau \zeta \dot{\varepsilon} \varsigma)$. В $\lambda \alpha \%$. Ө $\ddagger \sigma$. $\varepsilon v \tau \eta \eta \lambda \varepsilon \xi$.

 $\xi \varepsilon ́ \varphi \varepsilon \xi \varepsilon$.
 $\xi \varepsilon \mu \alpha \lambda \lambda \alpha \sigma \mu \varepsilon ́ v o s, ~ \alpha ̉ v \alpha \mu \alpha \lambda \lambda เ \alpha ́ \varrho \eta ร, ~ s t r u p p i g, ~ A ~ 618, ~ ' А ~ A ~ \beta \varrho . ~ 302 ~ v \alpha ̀ ~ \xi \varepsilon \chi o v \varrho-~$

 $\tau \circ \varsigma, \varrho \tilde{\eta} \mu \alpha \xi \varepsilon \chi \circ v \varrho \delta i ́ \zeta \omega(\xi \varepsilon \chi \circ v \varrho \delta \iota \sigma \mu \varepsilon ́ v o \varsigma)=\pi \varepsilon \varrho \iota \tau \lambda \varepsilon ์ x \omega, \quad \dot{\alpha} v \varepsilon \chi \alpha \tau \omega ́-$






 ทீ $\gamma \lambda \tilde{\omega} \sigma \sigma \alpha$ v $\alpha \xi \varepsilon \chi v ́ \sigma \eta$.


 $x \alpha v \varepsilon \tau \grave{\alpha} x \varrho о$ v́ $\varphi \varepsilon v \gamma \alpha \varphi \alpha v \tilde{\eta} x \alpha$, В $2310 \mu \dot{\varepsilon} \lambda$ ó $\gamma \leq \alpha v \grave{\alpha} \xi \varepsilon \chi \dot{\sigma} \sigma \eta$.
 -inander absondern, sich unterscheiden, A $777 \delta$ 文 $v \xi \varepsilon \chi \omega \varrho i \zeta \varepsilon \iota \tau \varrho \alpha-$
 $\tau \alpha \beta \alpha \tau$ เxòv $=\delta \iota \alpha x \varrho i ́ v \omega$.





[^428]


 aufgeben, A 1730, В 709, Г 86, 312, 1292, E 929.

 167, 处. $\xi \uparrow \lambda$ 向v $\omega$.







 anbruch, A 1734.
 $\mu$ éoo, es tagt, der Tag bricht an, Г $623, \Delta 109,313$, E 688.










 @ov, Beispiel, Muster, Stickmuster, A 13, 673, 677, 679, 684,

 hnw. 9, 98, 123.
 $\sigma \chi \varepsilon \delta \alpha \dot{\zeta} \zeta$, $\mu \varepsilon \uparrow \varepsilon \tau \omega ̃, ~ \sigma \chi \varepsilon ́ л \tau о \mu \alpha \iota, ~ \sigma \eta \mu \alpha \delta \varepsilon v ́ \omega, ~ m u s t e r n, ~ a n b l i c k e n, ~ f o r-~$ schen, denken, A 1115, 1457, 1774, В 1326, 1776, Г 369, 407, 641,





 หобиєіг．

 banunng gehen，A 195，Г 866，1034，E 814， 1367.
 $\gamma \underline{\alpha} \tau \dot{\alpha} \xi$ о＠í $\sigma \mu \alpha \tau \alpha$ v $v \frac{v}{}$ ．
 348， 1446.
 Schiff，$\Delta$ 61，708，E 1527.


 Turcograec．Bar＠⿰ұ．סıбт．227，Girol．$\xi v \mu v \tau \grave{\delta}=$ aguzzo $\dot{\grave{c}} v$ Duc．
 ＝aguzzare，far la punta．Пa＠ M $\alpha \not \alpha \varrho \tilde{\alpha} 345 \xi v v \tau \omega \tau \dot{\alpha}$ x $\alpha$ i $\varrho$ 七－ $v \operatorname{\iota } \mu \varepsilon ́ v \alpha$ ．
 1099，E 1090.

 604， 649 ло $\lambda$.


$\xi v \pi \tilde{\omega}^{1}, \mu \varepsilon \tau \alpha \beta$ ．каi $\xi v \pi \sigma \tilde{v} \mu \alpha \iota^{1}$ дُ $\mu \varepsilon \tau \alpha \beta$ ．，$\mu \varepsilon \tau . ~ \xi v \pi \alpha \sigma \mu \varepsilon ́ v o \varsigma$ ，ö $\tau \omega \varsigma$ иаі бท́цєооv，чо乃iちゃ，тооцо́ち $\omega$ ，erschrecken，A 1101，B 1304，1604，
 $\mu \alpha \iota \pi \alpha \varrho \alpha \gamma \omega \gamma \tilde{\eta} \varsigma$ tov ỉd．＂Ataxt．I 167，JI 269，MNE 127，E 433， 590.


 $\xi \varepsilon \varepsilon_{\varphi}$ о＠$\tau \sigma \alpha$（K＠$\ddagger$ ．），vorbeistreifend，leicht，B 1791，$\triangle 1708,1849$.


 den，A $2033, \mathrm{~B} 1071$.

## 0

 кai $\tau$ ó．






 そ̂ то ข̃ то $\gamma \leq \underline{\alpha}$ ห $\tau \lambda$ ．


 ＠モ̃น）＇）．






 $\sigma v$ vo $\delta \varepsilon v ́ \gamma \omega$ ．
 $\psi ı$ ，Strasse，Gedanke，B 468，Г 198，E 429，$\Sigma \tau \alpha \vartheta$ ．A 258，309，








 1273，iठ．ऽ $\tilde{\varphi}^{2}$ ）．

1）Molmenti，Storia di Venezia nella vita privata，Bergamo， 1912 Parte III． $\sigma \varepsilon \lambda .45$.
 matik $\sigma \varepsilon \lambda .21$, MNE 232.











 cograec．249， 254.




－arins）xai xat tò $\sigma v v \omega ́ v v \mu o v ~ \beta \alpha \varrho \varepsilon \sigma \alpha \varrho \iota s$.
 silbern，$\triangle 1595$.
 weiss，B 297.
 $\lambda \eta \mu \varepsilon \varrho v i ́ \varsigma$.



 $\sigma \eta \mu \varepsilon \varrho \iota v o ̀ s x \tau \lambda$ ．ì．火аi ó $\lambda \eta v v \chi \tau i ́ s$.
 die ganze Nacht hindurch，A $465,810,816,72,247$ ло入入．î．xaì ó－



 $\gamma \circ v \geqslant \geqslant \lambda \varepsilon เ \psi \varepsilon v$ ．


 тоเкоя MNE B 125，Фı $\lambda$ भขт． 1552.


 A 346 .
 1132.
 Г 633.
 $\gamma \varepsilon \tau \omega \delta \eta \varsigma$, eisig, eiskalt, $\Delta$ 1934, E 28.
 $v^{v} \varsigma_{5}$ blutend, mit Blut befleckt, E 9, 906.
 В 766, $\Delta 1968,1976$.
 ganz allein, A 1133, 2118, B 618.
 vos, ganz grün, B 201 .
 B 2142, $\triangle 1372$.





 $1823,1889, \Delta 528,1747, \mathrm{E} 407,842,1343$. 'I $\delta \varepsilon$ と rì o v vio $\lambda$.
 ausgelöscht, B 2222 .
 ganz zerstreut, $\Delta 1064$.




 'Е@๗甲. В 274, $\Delta 52,539$, E 141 ло $\lambda \lambda$.


 freudig, A 2011, Г 805, $\Delta 788,1287$.
 gold, A 1383, 1391, 1412 ло $\lambda \lambda$.







 vov $\mu \varepsilon \tau \alpha ̀ ~ \tau о \tilde{v} \mu \grave{\varepsilon} \pi$. $\chi$. A $1367 \delta \mu \alpha ́ \delta \iota \mu \grave{\varepsilon} \tau \grave{\eta} \mu \alpha \dot{\alpha} v \alpha$. П६@i $\tau \tilde{\eta} S \pi \alpha \varrho \alpha-$

 heit, А $58, ¢ 2$, В 286 , ло $\lambda \lambda$. іठ. оั о о $\varphi$ о $\varsigma$.

 $\tau \alpha \iota$ жаi $\Longleftrightarrow \mu \varepsilon \tau \alpha \beta$.
 sen, B 168.




 $\mu$ ое ро́татоv $\alpha \vartheta$ ó.














[^429][^430] erscheinung, $\Delta 95,188$.
 @ıv B 2220 үı $\dot{\alpha}$ o้v о $\mu \alpha \tau \eta \varsigma, \Delta 1927$, Z $\eta v$. Г 1555, Гvл. В 84, ${ }^{\circ} \mathrm{E}-$


 үокр. А 296.107.


 $\mu \mathrm{os}$.













 $\dot{\alpha} \pi 0^{\prime} \xi \omega-\frac{0}{}{ }^{\prime} \xi \omega$.






 ötcoos.

ภлоข̀ i̊. $\pi$ oú.




 ૭ @ós.








 $\pi \alpha \propto \alpha б \varepsilon v \alpha ́ \zeta \omega, ~ \tau \alpha ж \tau о л о เ \omega ̃$, vorbereiten, in Ordnung setzen, B 1757,




 264.








 A 230, 1098, В 944, Г 188, 950, E 101 ő@ 535, 1223.
 $1433 \pi \varepsilon \varrho \beta$ ó 1 เ ỏ ৎ $\varepsilon \% \tau \iota$ xó.








 ле́́sare.

 रós $\sigma \alpha$.

[^431]
## 616

 1382, 1388.
ö́os, ảvt










 Г 560 .
 лол入.
ov̉ $\delta^{`}{ }^{\text {grvas, }}$, ov̉ $\delta \varepsilon i ́ \varsigma, ~ \varkappa \alpha v \varepsilon i ́ \varsigma, ~ n i e m a n d, ~ k e i n, ~ A ~ 518, ~ B ~ 1204, ~ 1569, ~$ 1660.







 E 918.


 1457, 1498, $\Delta$ 379, 1042.







 $\sigma \varepsilon \lambda .61$.




 111.



 ษ @ós.

 E $1308 \tau \grave{\eta} v \delta \not \chi \vartheta \varrho \iota \tau \alpha x \alpha$ i $\mu \dot{\alpha} \chi \iota \tau \alpha$.





 ло $\lambda \lambda$.
 $\tau^{\circ}$ о้ $\chi$ ᄂ, $\Delta 42$, Е 1420 лодл.


 1911 бєर. 80.



 $\mu \dot{\varepsilon} \beta \alpha \varrho \dot{v} v \dot{\alpha} v \alpha \dot{\alpha} \beta \lambda \varepsilon \mu \mu \alpha, 291,1855,1859$, В $358,460,1657, \Gamma 772$,




 $\tau \varepsilon \lambda \varepsilon i ́ \alpha \varsigma ~ x \alpha \tau \alpha \sigma \tau \varrho \circ \varphi \eta ̃ \varsigma ~ о i x i \alpha \varsigma, ~ \delta \varepsilon ́ v \delta \varrho \omega \nu x \tau \lambda$.

## $\Pi$




[^432] $v \omega$ ж $\alpha i \pi \alpha ́ \omega$ ．
 Крŋт．ло入．163．4．183．25．ло入入．Eivaı tò＇Evet．pavion（＇It $\alpha \lambda$ ．pavi－


 44，之uvak．үvv．91．${ }^{\circ}$ Еøผт． 570.










 Plage，Qual，A 105，345，670，1556，1683，В 306，Г 366，543，1554，
 $\pi \alpha \iota \delta \varepsilon v ́ \gamma \omega$ ö $\pi \omega \varsigma \tau \alpha ̀$ ò $\lambda \lambda \alpha$ Postverbalia $\sigma \pi \theta v ์ \delta \alpha, \gamma v \omega ́ \rho \alpha, \gamma v ́ \rho \alpha$,



 135，888，В 2257，Г 119，$\Delta 76,112$ ，Е 746.




 Nachkommenschat，E 1515 ह̇ $\varkappa \alpha ́ \mu \alpha \sigma \iota ~ \pi \alpha \iota \delta$ ó $\gamma \gamma$ о v $\alpha, \Sigma_{\tau \alpha \vartheta}$ ．Г 520

 Qual，A 490，942，1402，1849，Г 730，1श11，$\Delta 16$ रo रıб $\mu$ ò to





 $\varepsilon i \varsigma-\omega \mu \eta ̀ \pi . \chi$ ．$\pi \lambda \varepsilon \varrho \omega \mu \dot{\eta}, \dot{\alpha} v \varepsilon \lambda \omega \mu \eta$ ．

## EPSTOKPITOY




 $\pi \alpha$ і' $\zeta \varepsilon \iota$ то $\tilde{v} x \alpha \lambda \varepsilon \sigma \mu \alpha ́ \tau о v, 1588,1773$ ло $\lambda \lambda$.
 $\mu$ ov, Lob, Lobreisung, $\Delta 961 \pi \alpha \iota v \varepsilon ́ \mu \alpha \tau \alpha$ тo $\tilde{v}$ x́́vov.

 B $1022,1047,1764,2226$.













 22.16,14, 29.2,

 $\pi \alpha \iota \oint i \pi \alpha ́ x o o$.


 vev́rı «il sacco che involge la paglia del lette» iठ. xai Neugriech. Stud. IV 68.






 Heldenthat, B 2026.
 Zeug. Stoff, A $1846 v \grave{\alpha} x \alpha v \alpha x i ́ \sigma \eta$ бтò $\pi \alpha v v i \quad \mu \grave{\varepsilon} \sigma \pi \lambda \alpha \dot{\alpha} \chi$ os




 1271, 1276, В 1748, Г 2 ö $\lambda о$ о $\delta \iota \psi \tilde{\alpha}, \pi \alpha ́ v \tau \alpha ~ \zeta \eta \tau \tilde{\alpha} v \grave{\alpha} \pi i v \eta$, 1244,
















 vòs x $\quad$..) rai B $407^{1}$ ).

















 mer, in der Ewigkeit, B $1160, \Delta 1615$.




 $\tau \eta(x \alpha)$, $\mu \varepsilon r . ~ \pi \alpha v \tau \varrho \varepsilon \mu \varepsilon \dot{v} о \varsigma=$ visavסоє́óoua sich verheiraten, A 33, В 445, Г 785, 73! 1075, 1367, 1374, د 39, 199, 357, Е 1547.
лаขг $\omega$ iठ. ฝె兀 $\alpha \nu \tau \tilde{\omega}$.




 1973.











 540.
 Ėvténhoual, Auftrag geben, $\triangle 1908$.


 $\lambda \iota \sigma \tau \tilde{\omega}$ iठ. Bvఢ̧. $\Lambda \varepsilon \xi . \gamma \lambda_{i}^{\prime} \downarrow \sigma \tau \varrho \tilde{\omega}$ rai MNE 160.

 $\varrho \alpha \delta_{\varepsilon ́ \varrho}^{\varrho} v \omega$.





[^433]
## 「 $\Lambda \Omega \Sigma \Sigma \mathrm{APlON}$

 $\Sigma \alpha_{\chi} \lambda$. III. 160, B $\lambda \alpha \%$. $\Theta \eta \sigma$. ह̉v $\tau \tilde{\eta} \lambda \varepsilon \xi$.





 760 द́व́qvov л $\alpha \varrho \alpha \delta \tilde{\omega} \sigma \alpha$.



 34 , iठ. $\zeta \iota \gamma \alpha v \varepsilon \cup ́ \gamma \omega$.








 каi $\begin{array}{r}\mu \\ \text { goov, Fenster, Fensterchen, Г } 663,392,431 . ~\end{array}$














 $\mathrm{N} \varepsilon ́ v \alpha \tau \eta$.
 tert werden, A 205.








 rat’ 'idíav, beiseite, abseits, A 523,814, B 665, 994, 1986, 9320 ,
 $\pi \alpha v \tau \alpha, \pi \alpha \varrho \dot{\alpha} \chi \omega \sigma \tau \alpha, \dot{\alpha} \pi o ́ \mu \alpha x \varrho \alpha, \chi \alpha \tau \alpha \not \chi \omega \sigma \tau \alpha, \dot{\alpha} \pi \dot{\chi} \chi \omega \sigma \tau \alpha$, tò







 $v \omega, \pi \alpha \varrho \alpha \chi \alpha \dot{\alpha} \tau, \pi \alpha \varrho \alpha \mu \pi \varrho$ ò $\varsigma \tau \tau \lambda$.
 $\tau$, ein klein wenig, $\Gamma 662,1645, \Delta 670$.
 $\pi \varrho o ̀ s=\tau \grave{\alpha} \pi \varepsilon \varrho \alpha \sigma \mu \varepsilon ́ v \alpha$, nach vorn, vorwärts, vormals, A 2154, B 937 ,






 Märchen, A 1014, B 851.


 $\pi \alpha \varrho \alpha \mu \nu \dot{\vartheta}$ ८ $\sigma \mu \alpha=$ confabulatio.






[^434]







 A 1504 .




七@ $\partial$ ì. MNE 350.








 @ 1 xos.


 betrübt, B $2379 \sigma \tau \grave{\eta} v{ }^{\circ} \mathrm{A} \varrho \varepsilon \tau \grave{\eta} \tau \grave{\eta} v \pi \alpha \varrho \alpha \pi \varrho \iota x \alpha \mu \varepsilon ́ v \eta$.
 früher, B 113.
 $\mu \alpha \iota, ~ л \alpha \varrho \alpha \sigma \tau \alpha \tau \bar{\omega}, ~ \beta о \eta \vartheta \tilde{\omega}$, beistehen, Beistand leisten. ${ }^{\circ}$ Evєк $\tau \bar{\eta} \varsigma ~ \sigma \eta-$



 $=\tau o ̀ v$ êß


 $\mu \alpha \delta \varepsilon \cup 欠 \gamma \omega, \mu \iota \sigma \varrho \omega ้ \omega$, niederhauen, vestümmeln, $\Delta 939 \eta \varrho \varrho \iota \chi \nu \varepsilon$,












 $\varphi \varepsilon \varrho v \omega$.


 $\pi \alpha \varrho \alpha \tau \alpha \xi\{\alpha$.

 $\lambda \varepsilon \xi$.











 $\pi \alpha \varrho \alpha \dot{\alpha} \tau \varrho \varepsilon \mu \circ \varsigma, \pi \alpha \varrho \alpha \tau \varrho \varepsilon \mu$ ó $\varsigma$.
 oıs, Aufregung, Verwirrung, Г $100, \Delta 1264$.
 Sofort, angenblicklich, A 335, 338, 1411, B615, 1262, 1860, Г 1285, $\triangle 996,1607,1913$, E 1204, ${ }^{`}$ Еøюч. В 320, Гขл. Г 373, Пькат. 15,23, Вعіษ. Х甲ขб. 780, 783, 947, К甲ๆт. лол. 293, 12, 348 14, 369.7




## 656

## $\Gamma \Lambda \Omega \Sigma \Sigma \mathrm{APION}$


 M $\alpha .54$ ло $\lambda$ ). $\left.{ }^{1}\right)$.




 riv $\eta_{5}$ ).




 орой̧́́ $\omega$.
 భíav, $\dot{\alpha} \varrho \%$ v vpo@ø $\mu \alpha$, Verdacht hegen, verdächtigen, $\Delta 5 \pi \alpha \varrho \alpha-$







 ( $-\omega \sigma \tau \dot{\alpha}-\alpha \dot{\varsigma}), \mathrm{A} 1337 \pi \alpha \rho \alpha \dot{\alpha} \omega \sigma \tau \alpha \tau \grave{\eta} \mu \dot{\alpha} v v \alpha v \tau 0 v$ है $े \varepsilon \dot{\varepsilon} \lambda \eta \sigma \varepsilon$
 $\chi \alpha \tau \alpha \dot{\alpha} \omega \sigma \tau \circ \varsigma-\chi \alpha \tau \alpha \chi \omega \sigma \tau \alpha \cdot i \delta \chi \omega \sigma \tau$ ós.
 $\varrho \omega$, weiter $\mathrm{zu}, \mathrm{B} 677 \pi \alpha \varrho \varepsilon ́ x \varepsilon \iota \tau о \tilde{v} v \varepsilon \varrho \circ \mathrm{v}, 1820, \Delta 752$ ло入入.








[^435]



 ह̇» $\Theta \varepsilon \sigma \sigma \alpha \lambda i \alpha \varsigma ~ « \varepsilon i \varsigma \tau \grave{\alpha} \pi \alpha \varrho \alpha ́ \omega \varrho \alpha$ 》.


 der, A $31 \pi \tilde{\alpha} \sigma \alpha \tau \varrho o ́ \pi o, 745 \pi \tilde{\alpha} \sigma \alpha x \alpha x$ ó, $745 \pi \tilde{\alpha} \sigma \alpha \varphi \omega \tau \downarrow \dot{\alpha} \Delta$





 iठ. 'Ataxt. II. 286.




 MNE B $109 \varepsilon$ غ $\xi$.




 $\zeta \omega$, sich bestreben, suchen, sich bemühen, A 105 , B $904 v \grave{\alpha}$ tòv


 vás $\mathrm{K} \Delta^{\prime} .12$.

 B $13,94,862,1396,1724,2216, ~ \Gamma ~ 41,706,1201, \Delta 92,1146$, E 336.
 um tasten, suchen ( $\Gamma \alpha \lambda \lambda$. palper, tâtonner) A $1588 \tau v \varphi \lambda \lambda \alpha \alpha-$



## 65

## Г $\Lambda \Omega \Sigma \Sigma A P I O N$





















 Prodrom. III 209, 362, ${ }^{\mathrm{A}} \mathrm{A} \chi\llcorner\lambda \lambda . \Delta \iota \eta \gamma .804$.













 ха́pסov iठ. бєไ.. 375.


 $\pi \alpha v ́ o \mu \alpha \iota$, beendigen, zu Ende gehen, À 70, 751, Г 272 § $̀ v \pi \alpha$ v́ $\gamma \varepsilon \iota$ $v \grave{\alpha} \delta \underline{\iota} \alpha \alpha \alpha^{\sigma} \sigma \mathfrak{\eta}, 803, \Delta 254,488,1038$.

## EPATOKPITOY






















 $\pi \dot{\alpha} \varsigma=\pi \alpha ́ \varepsilon \iota \varsigma, \pi \dot{\alpha}=\pi \alpha ́ \varepsilon \iota, \pi \dot{\alpha} \mu \varepsilon, \pi \dot{\alpha} \tau \varepsilon, \pi \dot{\alpha} \sigma \iota v \gamma \alpha \dot{i} \pi \dot{\alpha} v($ ㄹ $\delta . \pi \dot{\alpha}), ~ A$ $856,1131,1714$, В 1223, Г 1084, 1237, $\Delta 1253,1261$. Пعøi тท̃s xาí-



 97 лодл.

 Ђopaı, die Füsse fesseln, gefesselt werden, $\Gamma \alpha \lambda \lambda$. entraver, A




 III. 53, Lehnw. 34, Kovxov $\grave{\varepsilon}$ 光v Byzant. Zeitsch. XX (1911) $\sigma \varepsilon \lambda$.



 $\left.\Sigma \nu \lambda \lambda_{0} \mathrm{~K}\right) \pi 0 \lambda$. $\left.\mathrm{I}^{\prime}{ }^{\prime} 2 \cup 8\right)$.

## 680

## ГASREAPION







 $\varphi v \omega, \hat{\varepsilon} \sigma x o ́ v \tau \alpha \psi \alpha-\sigma x \circ v \tau \alpha ́ \varphi v \omega)$.









 $\tau \dot{\alpha}$ vєов $\lambda$. $\zeta \varepsilon v \gamma \circ \lambda \alpha ́ \tau \eta \varsigma, \sigma \tau \varrho \alpha \tau о \lambda \alpha ́ \tau \eta \varsigma, \delta \varrho \circ \mu \circ \lambda \alpha ́ \tau \eta \varsigma x \tau \lambda$.
 Г 1026, $\Delta 7$ лолл.
 В 103, 1307, 1313, Г 1493. 'Iס. $\pi \varepsilon \vartheta \cdots \mu \tilde{\omega}, \pi \varepsilon \vartheta v \mu \iota \alpha$.
 A 265, 293, 902, B 1301, $\Delta 1027$ ло入入. Ei¢ $\sigma \nu \lambda \lambda о \gamma \grave{\eta} \nu \mathrm{~K} \eta \tau$. Е̇льбто-




 $\sigma x \omega, \gamma \varrho \eta ́ \gamma \circ \varrho \circ \varsigma x . \tau . \lambda$.$) iठ. Psaltes, gram. Byzant. Chron. \sigma \varepsilon \lambda, 21$.


 A 2107, $\triangle 1175$.

 $\mu \alpha$, sich belästigen, A 1482 x кxò ov̉ $\delta$ غ̀ $\pi$ óvos $\tau \eta ᅱ \tau \varepsilon \iota \varrho \alpha ́ \zeta \varepsilon \iota$,












 $\sigma \mu$ о̀s, ó Па兀 $\sigma \mu$ о́s).

 $\beta \alpha \dot{\gamma} \eta \pi \varepsilon \lambda \alpha ́ \gamma o v$ д̉ $\varrho \mu \varepsilon ́ v \iota \zeta \alpha$.
 $303,365,730,1113,1331.1598, ~ Г 12.1031,1187,1736, \Delta 604$,


















 $\tau \zeta \iota \delta$. हैv ${ }^{\circ}$ Елєгๆŋ. Паvєл. 1906-1907 бє久. 95-96.






 $\pi \varrho о \eta \gamma о ч ́ \mu \varepsilon v \circ \nu \nu$ ( $\tau$ ๆे $\nu-\pi \varepsilon ́ v \alpha \mu \pi \varepsilon ́ v \alpha$ ).






 $\tau \dot{\alpha} \pi \varepsilon \varrho \alpha \sigma \mu \varepsilon ́ v \alpha, \mathrm{E} 265,1391$.



 $\tau \tilde{\omega}, \sigma \tau \varepsilon \varrho \vee o ́ s, x \tau \lambda$.






$\pi \varepsilon \varrho \iota \delta \underline{\iota} \alpha \beta \alpha ́ \zeta \omega, \dot{\alpha} \mu \varepsilon \tau \alpha \beta$. $\delta \iota \alpha \sigma x \varepsilon \delta \alpha{ }^{\zeta} \zeta \omega, \xi \varepsilon \varphi \alpha v \tau \omega v \omega$, sich vergnügen, B





 teu ( $\kappa \alpha i \pi \varepsilon \varrho \iota \delta \underline{\iota} \alpha \beta \alpha \sigma \mu \alpha, \pi \varepsilon \varrho \iota \delta \underline{\iota} \beta \beta \alpha \sigma \tau \eta()$.
 wandlung, A 136, 990, 1882, v $\alpha \pi \alpha ́ \varrho \eta \pi \varepsilon \varrho \iota \delta \leq \alpha ́ \beta \alpha \sigma \iota \tau \circ \tilde{v} P \tilde{\eta} \gamma \alpha$





 2007.
 $\mu \alpha$, , umarmen, umfassen, umshlingeu, $\Gamma 1055 \sigma x$ v́ $\varphi \tau \varepsilon \iota \pi \varepsilon \varrho \iota \lambda \alpha \mu-$
 ß $\alpha v \eta$, A 1510, E 1186, 1384, 1445, $\pi \varepsilon \varrho \iota \lambda \alpha \mu \pi \alpha ́ v \varepsilon \iota x \alpha i \varphi \iota \lambda \varepsilon \check{~}$


 ${ }^{5} \mathrm{I} \mu \pi \varepsilon \varrho$. М $\alpha \varrho \gamma .1036, ~ \Lambda \nu \beta \iota \sigma \tau . ~ Р о \delta . ~ 2739 ; ~ 3163 ~ \Sigma \alpha \chi \lambda . . ~ 397, ~ П о \lambda \varepsilon \mu . ~ Т \varrho . ~$












 Хøьтг. Кৎๆт. А 53 $1-535$.













 $\varrho \iota \mu \pi \lambda \varepsilon \chi \tau \grave{\alpha} \tau \sigma \dot{\iota} \mu \circ$ ṽ $\varrho \varepsilon ́ \varsigma \tau \omega \varsigma$ हैo $\mu \tau ̃ \gamma \alpha$.
















[^436]
## (BAL





 $\lambda \ell^{2}$.



 tn, Flussgebiet, Flussbett. Eìs Spata, Diplomi greci Siciliani, To-




 'Ехі.оүаí, тю $\gamma .80$ бт. 20, 27).
























 273, 24. тодл.
 Mass wachsen, A 1200 गुँ $\sigma \omega \sigma \varepsilon \chi^{\prime} \dot{\varepsilon} \pi \varepsilon \varrho i ́ \sigma \sigma \varepsilon \psi \varepsilon \tau o ̀ ~ \pi \varrho \tilde{\alpha} \mu \alpha, 2035$













 MNE 273.

 Е $265,452,897$, ло $1 \lambda$.




 $\mu \alpha \tau \underline{\iota} \alpha{ }_{\alpha}$ тõ.

 ठı' oṽ x@ov́ovat tò v́pádiov हis tòv otijuova.










 53. 34.3, $\Lambda v \beta \iota \sigma \tau \varrho . ~ Р о \delta . ~ 695, ~ Z \omega ү \varrho . ~ N \alpha \xi . ~ 443, ~ л \varepsilon ́ т о \mu \alpha \iota=\chi о \mu л о \varrho \varrho \eta \mu о v \tilde{\omega}$,

[^437]
## E68

## $\Gamma \Lambda \Omega \Sigma \Sigma A P I O N$








 $\Delta ı \gamma$. ${ }^{3}$ Ебк $\omega$. 1512.
 $\mu \alpha \iota$, fliegen, A 994 В 1789, Г 507 ло入入. 2) $\mu \varepsilon \tau \alpha \beta$. $=$ oí $\tau \tau \omega$, werfen, $\Delta 719$.

 3. $171, \mathrm{~B} 406$.

 A 2, 499, 628, $\pi \tilde{\omega} \xi \pi \underline{\eta} \alpha i ́ v \varepsilon \iota$. Tò @ $\eta \mu \alpha \pi \eta \gamma \alpha i v \omega$, है $\sigma \chi \eta \mu \alpha \tau i \sigma \vartheta \eta \eta$ हैx






 $\pi \eta \gamma \grave{\eta} \tau \tilde{\eta} \varsigma \dot{\alpha} \varrho \varepsilon \tau \tilde{\eta} \varsigma$.









 uعœov, wachsen, Г $\alpha \lambda \lambda$, pousser, B $315 \sigma \tau \grave{\eta} \gamma \varepsilon ́ \mu \omega \sigma \iota$ то $\tilde{v} \varphi \varepsilon \gamma \gamma \alpha$ -










 A 15, Г 236. iठ. rißou\%os.



 listig, A 140 1079, 1748, 2184, B 628, 803, Г 352, лi $\beta$ оvえо ко-
 ßoúr $\omega \varsigma$, סo入í $\omega$ ¢, listig, schlau, A 759, Г 139, $\Delta 368$.




 lichkeit, Gewandheit, A 1535, B, 1641.


 $\mu \alpha \mathrm{L}$ ).


 ${ }^{\prime}$ Avס@. 337, K@uлточ. I 150, 172, V 31, Prodrom. III 377. $\Sigma \alpha y \lambda$. A



 үerípovaıv ó $\Gamma \iota \alpha v$. жаi ó Chestac. $\pi \eta \lambda \alpha \lambda \tilde{\omega}$.







 $\tau \alpha \lambda$. pipolare-pigolare iठ. кui B $\lambda \alpha \%$. Ө $\eta \sigma$. $\pi \iota \pi \pi ৎ i \zeta \omega$.

## $4 \operatorname{cis}_{8}$



 $\mu \varepsilon \tau \alpha, \varphi \varrho \alpha \sigma \mu \varepsilon ́ v o v ~ \mu o ́ v o v ~ \gamma \alpha \tau \alpha ̀ ~ \tau o ̀ ~ \pi \varrho \tilde{\omega \tau} \tau о \nu ~ \mu \varepsilon ́ \varrho о \varsigma . ~$
 лоíงๆбเง, glauben, trauen, $\Gamma 268, \Delta 100,187$, E 1451 ло $\lambda \lambda$.





 $\tau \eta ์ \delta \varepsilon \iota \circ \varsigma$.




 $\pi \lambda, \alpha \gamma \_\alpha \dot{L}, \omega$





$\pi \lambda \alpha \dot{\nu \varepsilon \mu \alpha \text { то́, } \pi \lambda, \eta \vartheta \text {. } \tau \grave{\alpha} \pi \lambda \alpha v \varepsilon ́ \mu \alpha \tau \alpha \text {, } \varsigma \varsigma ~ \varkappa \alpha i ~ \sigma \eta ́ \mu \varepsilon \varrho о v, ~ \pi \lambda \alpha ́ v \eta, ~ \grave{\alpha} \pi \alpha ́ \tau \eta . ~}$


$\pi \lambda \alpha ́ v o s ~ \tau o ́, ~ ఱ ̧ ~ x \alpha i ~ \sigma \eta ́ \mu \varepsilon \varrho о v, ~ \delta \varepsilon ́ \lambda \varepsilon \alpha \varrho, ~ \vartheta \varepsilon ́ \lambda \gamma \eta \tau \varrho о v, ~ T r u g, ~ V e r f u ̈ h r e n, ~$



 200, 242, 726 ( $\tau \lambda \alpha \nu \tau \tilde{\omega}$ каi $\pi \lambda \alpha v \tau \alpha \dot{\sigma} \sigma \sigma \omega)$, Фа入ıє९. $55, \Sigma \alpha \chi \lambda$. А 45, В 447,



 $\pi \lambda \alpha v \tilde{\omega}$, verleiten, verführen, А 100, 1106, Г 174, 462.

 'А $\uparrow \alpha \kappa \tau$. IV 436.

 $\xi i \delta \alpha$.





 ллєєб́vш.



 Beдıб. B 64, $366 \beta^{\prime}$ ) $л \lambda \eta \varrho(\sigma v \omega$, bezahlen, A 552, B 1574, E 294.
 schwimmen, A 144, Г 243.
 heit, A 285, $\Delta 226$ ло $\lambda \lambda$.




 B 306, Г 230, $\Delta 855,1066$, E 685, 981. Sq́u६@ov 入èvetaı xaì $\mu \varepsilon-$ $\tau \alpha \beta$. $=\alpha$ vi $\xi^{\alpha} \alpha \omega \omega$.











 Хеьтт. Køๆт. A 400, 415, 429.

[^438]
## E70

## $\Gamma \Lambda \Omega \Sigma \Sigma \mathrm{APON}$

 Angst sein, A $892 \gamma \alpha v \alpha \chi \tau \tilde{\alpha} x \alpha i \quad \pi \lambda \eta \sigma x \varepsilon \iota, \Phi \alpha \lambda \iota \varepsilon \varrho: 122$. Гع@.


 $x \tau \lambda)$.
 $\zeta \eta \sigma \iota v, ~ e ́ s ~ x \alpha i ~ \sigma \eta ́ \mu \varepsilon \varrho o v, ~ \pi \lambda \varepsilon ́ o v, ~ \mu \tilde{\alpha} \lambda \lambda \frac{0}{}$, mehr, länger, A 31. $\pi \lambda \underline{\iota} \alpha$
 $\lambda \mathrm{ov}, 1574,1789, \Gamma 3.4,5,15,16, \Delta 1722$, ло ${ }^{5} \lambda$.















 $\mu \iota \sigma \mu \varepsilon ́ v \alpha x \alpha \dot{\alpha} \lambda \eta, 370 \pi \lambda$ ov $\mu$ í̧ $\alpha v \varepsilon$ o i $\sigma \tau \varrho \alpha ́ \tau \varepsilon \varsigma, 462,607, ~ E$
 $\pi \lambda o v \mu \tilde{\omega} \pi . \chi$. Вобжол. $163 \tau \dot{\alpha} \varkappa \alpha ́ \lambda \lambda \eta \tau \tilde{\eta} \varsigma \dot{\alpha} \varphi \varepsilon ́ v \tau \varrho \alpha \varsigma \mu \circ v$ в̇л $\lambda o v-$



 $\pi \lambda$ ov $\mu i ́ \sigma \eta$. Tò @ $\tilde{\mu} \alpha$ है́ $\tau 0 \tilde{v} \pi \lambda .0 \cup \mu i ́$.

䞠ожоя А 1464, 2126.
 हैrovs $569 \mu$. X. غ̉v Jean Maspero, Papyrus d'époque Byzantine, Fascic. II oहג. 124.



 îठ．Bえ̀ $\alpha . ~ \Theta \eta \sigma . ~ ह ै v ~ \lambda \varepsilon \xi . ~$
 tum• 入のиß
 169 бто入خे $x \alpha i \pi \lambda o \tilde{v} \tau \circ \varsigma x \downharpoonright \alpha \varrho \chi \circ v \tau \underline{\alpha}, 1636 \tau \tilde{\eta} \varsigma \alpha ้ v \tau \varrho \varepsilon \iota \tilde{\alpha} \varsigma$








 $246 \tau \varrho \varepsilon \dot{\chi} \varepsilon \iota \pi \alpha ́ v \tau \alpha \sigma \tau \dot{o} v \pi v \iota \mu$ ó，$\Delta 56$.



入ıs 亡̌otatal عis tov̀s лóסas tov．











 ＠っ，Fuss．B 688，1150，1152，$\Delta 1855$ ло $\lambda$.






## E＇゙ッ

## ГARESAPION

 $\dot{\alpha} \varrho \%$ ．ขлочю́бкєı，anfangen zu leuchten，hell werden，Tag bricht an，



лovaiv $\omega$ iठ．$\dot{\alpha} \pi$ оध $\alpha i v \omega$




 tí $\alpha$ ，Ding，Angelegenheit， $2 \in 9, \gamma \leq \underline{\alpha} \pi$ ó $\vartheta \varepsilon \sigma \iota v$ ह̇̀í $\gamma \eta=\delta \iota \grave{\alpha} \pi \alpha \varrho \alpha \mu \iota-$ x $\varrho \grave{\alpha} v$ 人ỉícov．











 лог̃ос，wer，А 209，270，$\Delta 15651566$ ло入入．





 bekämpfen，$\Delta 391,885,927,954$ ло $\lambda \lambda$ ．2）$\alpha \dot{\alpha} \gamma \omega v^{\prime} \zeta о \mu \alpha \iota, ~ л \varrho о \sigma \pi \alpha \vartheta \vartheta \tilde{\omega}$
 тóv $\boldsymbol{v} \beta \dot{\alpha} \lambda \lambda \eta$ ．


 $\eta{ }_{\eta} \mu \varepsilon \tau$ ．$\pi о \lambda, v \alpha \gamma \alpha \pi \eta \mu \varepsilon$ vos．


 Г 936，Е 1447.
 ＠оv，久ขл $\tilde{\omega}$ ข่лع＠ßо入เหর́，zu sehr kränken，B 1727，E 480， 1310.
 126 лол．
 men，В 1088，Г 671，672，ì．$\sigma \iota \mu \omega$ v $\omega$ ．


 $\mu \alpha \tau 0 v x \alpha \tau \alpha \sigma x \circ v \varrho \underline{\iota} \alpha \sigma \mu \varepsilon \varepsilon^{v} \circ$ s．













$\pi о \mu \varepsilon ́ v \omega$ ì.$\dot{\alpha} \pi о \mu \dot{\varepsilon} v \omega$ ．
$\pi о \mu \iota \lambda \tilde{\omega}$ іठ．$\dot{\alpha} \pi \circ \mu\llcorner\lambda \tilde{\omega}$.
 $62, \Delta 362,431, \mathrm{E} 641,1320$.

 ＠íav，лаvov́oү⿴\zh11．，mit Schlauheit，$\Delta 824,1468$.
 A 103, B $38, \Delta 353,424,674,813$ ．





 A $641, \Gamma 1518,1692$.






















 tatov.
 Thürchen, A 1458.















 $\sigma \iota \tau 0 \tilde{v} \tau \varrho \varepsilon ́ \chi o v v \tau \dot{\alpha} \pi \lambda$ oú $\tau \eta$.




 zu welcher Zeit, $\Gamma 153$ ло́т $\varepsilon v \grave{\alpha} \sigma \grave{\varepsilon} x \alpha \varrho \tau \varepsilon \varrho \tilde{\omega}$, $\pi$ ó $\tau \varepsilon v \grave{\alpha} \sigma^{\circ} \dot{\alpha}$ $\nu \iota \mu \varepsilon ́ v \omega$ ло $\lambda \lambda$.




 $\pi$ о $\tau \dot{\varepsilon} v \tau 0 v \delta \dot{\varepsilon} \mu \alpha v i ́ \zeta \varepsilon \iota, \mathrm{E} 890 \pi о \lambda \lambda$.
$\pi о \tau i \zeta \omega \mu \varepsilon \tau \alpha \beta$., $\dot{\omega} \varsigma$ x $\alpha i$ б $\eta \mu \varepsilon \varrho o v, ~ \dot{\alpha} \varrho \delta \varepsilon v ́ \omega$, tränken, zu trinken ge-














 phocl. лой $\lambda$ iov, MNE 396, 643 है .. Lehnw. 89, 119.
 stich, A 1872 í $\delta$. лоvvıó ${ }^{2}$.





 - $\chi$ oũ, ẻvíote.

















 Эทvã KE'. 312.




 und doch, indessen B 1492,1633 , 1503, 2401, 4) ह̇@ $\boldsymbol{\tau} \eta \mu \alpha \tau \varkappa \grave{=}=$




 ov каi $\varepsilon$ i $\delta$. $\sigma \eta \mu$. A 165.

 лолд.
 Handlung, Tüchtigkeit, Praxis,Manier, A 462, B 1339, 1351, 1367 1552, 1750, 2042, $\Delta 270$.








 iठ. $\pi \varepsilon \varrho \mu \alpha \zeta \dot{\sigma} v \omega$.

 $\delta \underline{u} o ̀ ~ \chi \varrho v \sigma o u ̀ s ~ \alpha ُ \iota \tau o u ̀ s ~ \pi \varrho \varepsilon \pi ı \grave{\alpha} \sigma \tau \grave{\eta} v$ Oix ou $\mu \varepsilon ́ v \eta$. Tò övo $\mu \alpha$
 $\left.\pi \varrho \varepsilon \pi \_\alpha \dot{\alpha}\right)$ MNE B 101, 104.

 ब $\eta \mu \alpha \sigma^{\prime} \alpha \varsigma$ тоข̃ $\sigma \tau о \lambda i ̌ \omega$.
 $\tilde{\eta} \chi o v$, das Schickliches, A $96 \mu \eta \delta \grave{\varepsilon} \pi \varrho \varepsilon \pi \grave{o} v \mathcal{\varepsilon}^{\xi} \gamma \varrho i ́ x \alpha, 263 \tau \grave{\alpha}$


 $1021 \pi \varrho i \sigma \eta x \omega \vartheta \tilde{\omega}$ x $\alpha i \pi \varrho i v \tau v \vartheta \tilde{\omega} \pi 0 \lambda \lambda$. Suxvòv Eival tò $\pi \varrho i$

 Bitterkeit, Leid, A $760 \pi \varrho i x \varepsilon \varsigma ~ x \alpha i ̀ \pi \alpha ́ \vartheta \eta, 2042$, B 822, 825 ,








 (E 1255).


 $\pi \eta \mu \alpha \pi о \lambda \lambda \dot{\alpha} \tau \eta \eta^{\prime} \varepsilon \pi \varrho \iota x \alpha i ́ v \varepsilon \iota, \mathrm{~A} 1965 \mu \eta \geqslant v \pi \varrho \iota x \alpha i v \varepsilon \sigma \alpha \iota, \mathrm{~B}$





## 6'78






















 1619, 也 182, $\beta^{\prime}$ ) $\mu \varepsilon \tau \alpha \beta$. люо $\alpha^{\prime} \lambda \lambda \omega$, люотвiv $\omega$, vorlegen, reichen, $\Gamma$





















 $=$ promptus, $\pi \varrho \circ \vartheta v \mu \varepsilon \varrho \dot{\alpha}=$ alacriter.


兀ò $\pi \varrho \circ \vartheta v \mu \tilde{\omega}$, ô ใ̊દ́.








 @ $\omega$ тол, 17,
$\pi \varrho о \vartheta \omega \varrho \tilde{\omega}^{2}, \pi \varrho о \beta \lambda \varepsilon ́ л \omega, \pi \varrho о о \varrho \omega ̃$, vorhersehen, $\Delta 426$, iठ. $\vartheta \omega \varrho \tilde{\omega}$.




 Heiratsantrag, $\Delta 8,10,314 \pi \varrho 0 \xi \varepsilon v \varepsilon \leq \alpha<\tau 0 \tilde{\alpha} \gamma \dot{\alpha} \mu \mathrm{ov}$.



$\pi \varrho о \pi \alpha \tau \tilde{\omega}^{2}, ~ i \delta . \pi \rho \varrho \pi \alpha \tau \tilde{\omega}$.



 $\pi \varrho o ́ \sigma \alpha$ © $\gamma \circ=\pi \varepsilon \varrho \grave{\imath} \tau \eta े v$ モ́ $\sigma \pi \varepsilon ́ \varrho \alpha v$.









## 690

## ГA@ $\Sigma \Sigma A P I O N$

 $\lambda \alpha \iota o v, \mu \notin \iota \lambda \lambda \alpha \alpha_{p ı}$, Kopfkissen, В 71, Г 1649, $\Delta 90$, E 1045.





 ${ }^{3}$ Eø $\omega \varphi$. A 605, ${ }^{`} \mathrm{I} v \tau \varepsilon \varrho \mu$. A 70, 114, Xøov. Mo@. 1374.



 ठ́̇ $\eta \sigma$ เv.


 то́xov, тท̃ร oixías x $ั$.











 $\tau \bar{\omega} \gamma \lambda . \omega \sigma \sigma \alpha$ í $\varphi$ тоv.



 $\mu \alpha v \tau \varepsilon v ́ \omega$, voraussagen, prophezeien, $\Delta 204,675$.


 1304.



 л@òs tìv 'A@єtoṽбаv.




 vormals, A 860, 1661, $\Delta 71$.









 $v \alpha \tau$ ós.


 nend, B 194, $1029 \varphi \omega \tau \_\grave{\alpha} \pi v \varrho \eta$.

 827, 843.



 то $\lambda$.








## P




## BS2

## $\Gamma \Lambda \Omega \Sigma \Sigma A P I O N$





 roi $\varrho \alpha$ ï $\sigma \mu \alpha ́ \delta \alpha=$ Riss.
$\varrho \alpha \vartheta v \mu \tilde{\omega}^{1}$, бтєvожผюо $\mu \alpha \iota, \alpha ̉ v v \pi о \mu о v \tilde{\omega}, \alpha ̉ \delta \eta \mu о v \tilde{\omega}$, ungeduldig sein,




 $\dot{\alpha} \lambda \lambda, \lambda \alpha 0 \tilde{v} \pi \alpha \dot{\lambda} \lambda \iota$ tò $\varrho \alpha \vartheta v \mu \tilde{\omega}$ ( $\pi \varrho \beta \dot{\lambda}$. Oekonom. $\alpha, \varrho o \vartheta v \mu \tilde{\omega}=$ ich sehne









 $\sigma \tau^{\circ}{ }^{\beta} \mu \pi \varepsilon ́ \lambda \iota$ ì $\delta$. xai MNE B 445.






 herei, Nadelwerk, A 1027, 1()45, Г $404 \varrho \alpha \psi i \mu \alpha \tau \alpha \sigma \tau$ о $\hat{i} \delta \underline{\iota} \alpha$.



 $\mu \varepsilon \gamma \alpha ́ \lambda \alpha$. Tì $v$ б $\ddagger \mu \alpha \sigma i ́ \alpha v ~ \tau \alpha u ́ \tau \eta \nu ~ \grave{\alpha} v \alpha \varphi \varepsilon ́ \varrho \varepsilon \iota ~ к \alpha i ~ o ́ ~ S p r a t t ~ \varepsilon i c c ~ \tau o ̀ ~ K \varrho \eta \tau . ~$






[^439]
## EPSTOKPITOY

68:




 MNE 440.








 Königtum, königliche Würde, A 216, 767, Г i195̈, $\Delta 630,641$. K $\alpha$





 Königssohn, (-Tochter-Kind) A 173, 192, 721, 1891, B 113, 389,
 $\pi о v \lambda о \varsigma$ iठ. MNE 637.


 B 322 .
 Los, A, $211,632,1917$, B 1298, $1713,2243, ~ \Gamma ~ 152, ~ 1658, ~ \Delta ~ 1351, ~$











## 681

## CA $\Omega \Sigma \Sigma A P I O N$
























 ย̈ $\tau \lambda, \alpha \sigma i v$ tò veolatıv. risicu m rai it $\tau \alpha \lambda$. risico (rischio, $\Gamma \alpha \lambda \lambda$. ris-



 @เлоเои̃ขгац).































 zel fassen，A 503，758，B 1327，Г 1417，$\Delta 321, \mathrm{E} 1513, \mathrm{Z} \omega \gamma$ ．${ }^{\top} \mathrm{H}-$


 reimen，A 1508，1914．Г 439．＇Ex 七oṽ ¢ í $\mu \alpha$ Гع＠．ко＠．14，Фа»ıє＠． 13



 Эท̃vaı 1888 бє久．3，11，Neugr．Stud．IV．77．Kai tò $\pi \varrho \alpha \tilde{\gamma} \mu \alpha$ каi $\alpha i$

 $622,1100,1694, \cdot$ B $1034,2146, \Gamma 1594, \Delta 1702,1836$, E 769， 1113.


 $\pi \lambda \varepsilon ́ \rho \omega \mu \alpha$ лот̀ $v \grave{\alpha} \mu \grave{\eta} \gamma v \varrho \varepsilon v ́ \gamma \eta$, Xøov．Mog．1214，3519，3520，


 （Hesseling，Charos oहえ 56 бтぃ．14）．






 x $\alpha i$ latinit. $\bar{\varepsilon} v ~ \tau \tilde{\eta} ~ \lambda \varepsilon ́ \xi \varepsilon ı ~ r o g a, ~ \varrho o ́ \gamma \alpha, ~ x \alpha i ~ \Lambda \varepsilon \xi . ~ S o p h o c l e s . ~ P \tilde{\eta} \mu \alpha$ है


 78, 79.






 $\Delta 658$.






 ô лóhıv Ėx toũ 「equav. Rock. Katò tòv Meyer, Neugr. Stud. Eilvaı

 Bovi $\gamma \alpha \mathrm{o}$. r y cho $=$ Stoff, Kleid). П@ $\beta \lambda$. x $\alpha i$ Lambros, Collection d. rom. gr. $\sigma \varepsilon \hat{\lambda} .362$ glossaire.











 tòv x. Mevá@סov (ムao

 2046, $\Delta 14,823$ лолл.

## $\Sigma$

$\sigma^{2} i \delta . \sigma o \tilde{v}$.
$\sigma \grave{\alpha}$ iठ. $\sigma$ 人́v.


 $5 \check{5}, 626,1316,1446,1470, \Gamma 279,286 \sigma \alpha ́ \sigma \varepsilon \tau \dot{\alpha} \sigma \varphi \dot{\alpha} \lambda \mu \alpha \tau \dot{\alpha} \sigma \circ v$,


















 schuss, A 134, 269, 1490, $\triangle 470$ ло $\lambda . \lambda$.

 wegen ( $\alpha \alpha i \sigma \alpha \lambda . \varepsilon v ́ \gamma о \mu \alpha \iota ~ \alpha ̉ o g . ~ ह ै \sigma \alpha \lambda . \varepsilon u ́ \tau \eta \chi \alpha), ~ B ~ 353, ~ 1394, ~ 1406, ~$ $2095^{\circ}$ iठ. В $\lambda \alpha \not$. Өๆб. каі 'Атакт. II. 323.

 тоเฉútทร हैvvoías.
 1303, 2173.

 ж $\alpha i$ ó $\sigma \alpha \lambda \tau \alpha \delta o ́ \varrho o \varsigma$.








 E 469, 971.
 $1 \overline{5} 49$ iठ. $\mathrm{B} \lambda \alpha \chi . \Theta \eta \sigma . \mathcal{\varepsilon}^{2} v \tau \eta \eta_{1} \lambda \xi$.


 Кழŋт. А 27. 29.3.



 $\mu \alpha \tau$ т íd. MNE 238, 995.
 ausgelöscht, E $404 x \varepsilon \varrho i \quad \sigma \beta \eta \sigma \tau$ ó.





 $\pi . \chi . \pi \alpha v i ́ \sigma \gamma \circ v \varrho o ̀(=x \varrho о v \sigma \tau o ́), \delta \varepsilon ́ v \delta \varrho о \sigma \gamma \circ v \varrho \grave{o}=\pi v x v o ́ \varphi v \lambda \lambda o v$ x 兀ơ.









[^440]








 ©. 1724.
$\sigma \varepsilon i \omega$ ì $\delta . \sigma \tilde{\omega}$.


 1808, 2401, $\Delta$ 1767, Eivat tò $\Lambda \alpha \tau \iota v . ~ s e l l a, ~ N e u g r ~ S t u d ~ I I I . ~ \check{~} 8$.
 ท̂ $\sigma$ ह́ $\lambda \lambda \eta$.



 $\chi \alpha \lambda i v \alpha e \alpha$.




 tò $\tau \alpha \chi$ v̀ л@i $\sigma \eta x \omega \vartheta$ ज .












## 650

## $\Gamma \Lambda \Omega \Sigma \Sigma A P 10 N$

§ $\varepsilon \stackrel{\xi}{\iota}$, $\delta \varepsilon i ̃ \gamma \mu \alpha$, Zeichen, Probestück, Beweis, A 1763, 1967, 1986, В $223,1365,1623, \Gamma 1468,1493, \Delta 160,1644,1659$.


 $\tilde{\eta} \mu \varepsilon \varrho \alpha, \tau \grave{\eta} \sigma \eta \eta^{\mu} \varepsilon \varrho$ ov $\tilde{\eta} \mu \varepsilon ́ \varrho \alpha$, А 7, Г 141.
 $\beta \varrho \alpha \delta \varepsilon ́ \omega \varsigma$, leise, langsam, A 1485, 2212, $\Delta 82$.
 1830, 4988.

 beruhigen, still sein, B 480 б $\alpha$ б $\gamma \alpha v$ र́ $\psi$ ovv oi $x \alpha \iota$ ooí, $944, \Gamma$





 tò тe入દvtaĩov $\chi \omega$ gíov.
 gelassen, A 305 тò $\sigma \iota \gamma \alpha v o ̀ \mu \varepsilon ̀ ~ \tau o ̀ v ~ x \alpha \iota \varrho o ̀ ~ \pi \varrho o \vartheta v \mu \varepsilon \varrho o ̀ v ~ \varepsilon ̇ \gamma ı ́ v \eta$, $\Delta 89,1912$, E 951.



 @ òv $\begin{gathered} \\ \gamma \\ \text { ív } \eta \text {. }\end{gathered}$

 1462, 1760.



 'It $\alpha \lambda$. prossimo.

 रعv. люобю́лоข А 44, 49, 254, 542, 1469, В $157,181,253,257,419$,


















 лıvع́́ov).
 führen, E 1364.
 957.
 А 957, В 147 ло入入.













 511 ж 585 ( $\sigma \chi \varepsilon \delta i \alpha$ ).

 हis tò $\chi \omega \rho$ íov.


бжi乌 $\omega$ кגi $\sigma x i \zeta o \mu \alpha \iota, ~ z e r r e i s s e n, ~ z e r r i s s e n ~ w e r d e n, ~ Г ~ 309, ~ 311, ~ B ~$ 1929.




 $\lambda \omega t o s$, Sklave, Sklavin, $\Delta 104,416 \pi \alpha \iota \delta i \quad \sigma$ ov ${ }^{\prime} \mu \alpha \iota x \alpha i$ $\sigma x \lambda \alpha \dot{\alpha} \beta \alpha$





阝o ṽos.

 Гıavv.
$\Sigma \varkappa \lambda \alpha \beta$ oṽvos $\pi \lambda \eta \vartheta$. $\sum x \lambda \alpha \beta$ o ṽot, oi xórotxot tท̃s $\sum x \lambda \alpha \beta$ ovvı $\tilde{\alpha}_{\varsigma}$ B 2107, 2120, 2170 îठ. $\Sigma x \lambda \alpha \beta$ ovvı́á.

 - ouaı, zum Sklaven machen, unterjochen, A 488, 97 ', В ${ }^{\prime}$ 1964, Г $226, \Delta 1114$, E 325.







 $\delta$ غ̀ $\lambda \varepsilon \curvearrowleft \omega v \varepsilon \iota$.




 998, 1282, 1552, 173, 179, Е 364, 1195, 1489.

 £о@






 233.



 ең́цктоя.
 щюои́ $\omega$, люоблаí, anstossen, fehltreten, A 1576 охо $v \tau \alpha \dot{\varphi} \tau \varepsilon \iota$, лє-



 xov $\delta \alpha \alpha^{\pi \tau \omega}$ xai $\sigma x 0 v \delta \alpha ́ \pi \tau \omega$ (ì. Sophocles) $\sigma v \gamma \gamma \varepsilon v \varepsilon ̀ s ~ \pi \varrho o ̀ s ~ \tau o ̀ ~ x o v-~$





















*đжovádı тó, A 434 ( тò X).


 Ėло́иєvov.




 1237.












 $\sigma \mu \varepsilon ́ v \alpha$.



 $\tau$ ท́ $\not \lambda \omega v \varepsilon ́ v \tau \eta$.
 bung, B560, 1783.

 1948.






 $\sigma x \omega$ oí $\alpha$.














 hartnäckig, B $2387 \mu$ ह̀ $\mu \stackrel{\alpha}{\alpha} v x \alpha \varrho \delta\llcorner\alpha ̀ \sigma x v ́ \lambda \lambda \iota v \eta$.
 113, $\Delta 536$.























## 696

## $\Gamma \Lambda \Omega \Sigma \Sigma A P I O N$




 $\grave{\eta} \zeta \gamma \circ v \varrho \alpha \varphi$ ц $\alpha v \tau 0 v$.
$\sigma о \mu \pi \varrho о л \alpha \tau \tilde{\omega}^{2}$, ібол@олал $\tilde{\omega}, \sigma \nu \mu \beta \alpha \delta i \zeta \omega$, mitgehen, übereinkom-




















 Höhle, Grotte, B 237, 239, 2354, 906, B $1170 \sigma \pi \eta \dot{\lambda} \downarrow \alpha \mu \alpha v \varrho \iota \sigma \mu \varepsilon$ ќ-




 @í $\delta$.




 ૭人 $\begin{gathered}\text { Égevpeiv». }\end{gathered}$

 б $\mu$. В $250{ }^{1}$ ).




 136.
 1356,1621, B $1608,2140,2334, \Delta 1786,1790$.

 $\tau \grave{\alpha} \sigma \pi \alpha \vartheta \stackrel{\rightharpoonup}{\text { ı }} \dot{\alpha}$.
 Stud. III, 63.





бл $\lambda \alpha \chi \nu เ \varkappa о v ́ \lambda \lambda \alpha, ~ \varphi \downarrow$ Һó тоюүos xóp $\eta$, herziges Mädchen, В 1210, Г

 o $\lambda \lambda \eta_{\mathrm{\eta}}$ - o v́ $\lambda \lambda \alpha$, ov́ $\lambda \lambda \mathrm{\iota}$ i $\delta$. MNE B 306 .
 Liebe, Herzlichkeit, A 1347, B 470, 1743 rô入. Eivaı tò $\alpha \mathrm{Q} \chi$. tò



 E 217.

 $\delta \dot{\varepsilon} v \tau \eta ์ v \varepsilon \sigma \pi \lambda \alpha \chi v \tilde{\alpha} \tau \alpha$.






[^441][^442] E 601， 607 лол入．








 бขvтоiß $\omega$ ，zerbrechen，A 44？，$\Delta 1681$ ло入入．

 тoṽ $u$ Psaltes，Gram．Byz．Chron．§ 119.










 Smitt Index $\sigma \varepsilon \lambda .618 \sigma \tau \alpha \mu \alpha \tau \tilde{\omega}$.





























 $\mu \alpha \tau \iota x \tilde{\omega}$ s.
$\sigma \tau \alpha ́ \varrho \iota ~ \tau o ́, ~ i \delta . ~ \sigma \iota \tau \alpha ́ \varrho t . ~$



 ${ }^{3}$ It $\alpha \lambda$. stato.
 छŋ@ós. trocken, wasserfrei, A $1106 \sigma \tau \varepsilon \gamma v$ ò s x $\alpha$ i $\sigma$ ov $\rho \omega \mu$ ќvos
 $\gamma \vee \omega \quad v \omega$.







 $\tau \tilde{\eta} \varsigma \Sigma \tau \varepsilon i \alpha \varsigma$.

 $\mu \varepsilon ́ v \varepsilon \iota, 530 \sigma \tau \varepsilon ์ x \varepsilon \tau \alpha \iota x \iota \alpha ̉ ้ \iota \mu \dot{\varepsilon} v \varepsilon \iota$, B $1594 \sigma \tau \varepsilon ์ x \varepsilon \iota \sigma \tau \eta े \sigma \dot{\sigma} \lambda \lambda \alpha$





















 § 13) xaì toṽ $\boldsymbol{v}$.






 sich tranen lassen, E 585 iर. $\sigma \tau \varepsilon \varphi \alpha \alpha^{\prime} v$.













 $\sigma \tau i \chi o s \pi \grave{\omega} \varsigma \dot{\alpha} \lambda \lambda \alpha \dot{\alpha} \sigma \varepsilon \iota$.






 жобнои̃ $\alpha \iota$, schmücken, verzieren, B 101, 130, A $1839 \sigma \tau$ о $i$ i $\zeta \tau \alpha$ $\dot{\alpha} \pi о \varphi \tau \varepsilon \iota \alpha \dot{\alpha} v \tau \tau \iota \pi о \lambda \lambda$.
 1890.
 Putzerin, Modiste, E 1209.

 б то $\mu \alpha \chi$.









 той $\dot{\alpha} \sigma$ то $\mu$ о ṽv, ( $\dot{\alpha}) ~ \sigma \tau о \mu \dot{\omega} v \omega$.






 graec, ẻv taĩ̧ 入éǵqotv.




 $\sigma \tau 0 \dot{v} \mu \pi \omega \mu \alpha=\tau \grave{~} \pi \tilde{\tilde{\omega}} \mu \alpha$, $\chi \dot{\alpha} \lambda v \mu \mu \alpha$, iठ. Duc. graec. $\sigma \tau 0 v \pi \dot{\omega} v \varepsilon \iota v$.

## ГАQZEAPION

 stuppa．





 krumm，A $277 \tau \eta ̀ v \imath \tau \sigma \alpha \sigma \varrho \alpha ́ \tau \alpha \delta \dot{\varepsilon} v \pi \alpha \tau \varepsilon \tau \mu \grave{\iota} \tau \grave{\eta} \sigma \tau \varrho \alpha \beta \eta े \gamma v-$ $\varrho \varepsilon v ́ \gamma \varepsilon \iota \beta$ ）七vphós，blind，A $1063 \alpha$ v̉兀òs $\delta$ 文v $\varepsilon \mathfrak{l} v \mu \eta \delta$ 文 $\sigma \tau \varrho \alpha \beta$ òs

 $\alpha v$ हiँ $\chi \varepsilon v$ ．
 $\mu \propto$ ，бко入ıо $\mu \alpha \iota$ ，schief－werden，$\Delta 512$ ӧ $\lambda \alpha \sigma \tau \varrho \alpha \beta \tilde{\omega} \sigma \alpha v=$ ő $\lambda \alpha \dot{\alpha}$－
 б $\eta \mu \alpha, \sigma i \alpha,$.
 бov，Strasse，Weg，A 277， $1081 \mu$ ह̀ $\pi$ ó $\sigma \varepsilon \varsigma \sigma \tau \varrho \alpha ́ \tau \varepsilon \varsigma \mu \tilde{\alpha} \varsigma ~ \gamma \varepsilon \lambda \tilde{\alpha}=$


 $\lambda \varepsilon ́ \xi ́ \varepsilon \iota ~ N e u g r . ~ s t u d . ~ I I I . ~ 64, ~ L e h n w ~ 92, ~ 123 . ~$

















 $x \alpha ́ \tau \omega=\alpha ̉ v \varepsilon \beta$ ох $\alpha \tau \beta \alpha$ íveı，＇ $\mathrm{A} \beta \varrho .347,1088,1122$ ，Xı $\alpha x . ~ \gamma \lambda \omega \sigma$ ．340，


## EP＠TOKPITOY

 Soldat，B $2 v \dot{\alpha} \mu \alpha \zeta \omega x \tau 0 \tilde{v} v$ oi $\sigma \tau$ g $\alpha \tau \eta \gamma o$ í，$\Delta 1967 \delta$ v́o $\chi$ เ $\lambda t-$



 к $\grave{\iota} \sigma \tau \varrho \alpha \tau \iota \omega ́ \tau \eta \varsigma$ ．
 Ritter，B $142 \sigma \tau \varrho \alpha \tau \underline{\iota} \omega \tau \eta v \dot{\alpha} \pi \varrho \circ \beta \alpha \dot{\alpha} \eta \eta$ ，B $1235 \delta \sigma \tau \varrho \alpha \tau\llcorner\omega \tau \eta \varsigma$




 лоц，Reisender，Wanderer，A 1803，2163，E 1173（就 xєí $\mu \varepsilon v \alpha$ x人i ó









 $\sigma$ бǿл兀七 ，blitzen，A 1546，2076，B 1337，Г 113，1557，$\Delta 660,700$ ло $\lambda \lambda$ ．
 $\mu \varepsilon \varrho о v, ~ \sigma \tau \varrho \varepsilon ́ \varphi \omega$ tov̀s ỏ $\varphi \vartheta \alpha \lambda \mu о v ́ s, ~ \pi \varrho о \sigma \beta \lambda \varepsilon ́ \pi \omega$ ，anbliken，anschauen，A $164,187,524,1542,1566,1795$, B 151，440，562，565 1151， 1375. 2141，2166，$\Delta 917,1901$, E 549，1069，1097，1376，iઠ．roì $\sigma \tau \varrho$ é－ $\varphi \omega$ ．


 $\mu \varepsilon \tau \alpha \beta \dot{\alpha} \lambda \lambda o \mu \alpha \iota, ~ \stackrel{\alpha}{\lambda} \lambda \dot{\alpha} \sigma \sigma \omega$ ，verändern，E $504 \delta \dot{\varepsilon} \sigma \tau \varrho \varepsilon ́ \varphi$ оv $\mu \eta \delta^{’} \dot{\alpha} \lambda$ ． $\lambda \alpha \alpha_{\sigma} \sigma 0 v$ ．
 B 949，$\sigma \tau$ цí $\beta$ ov $\tau \alpha \varsigma \tau$ ò $\mu$ о v $\sigma$ т $\alpha x \iota=$ Schulurrbart drehend．＇Axov́－





[^443]









 $\tau \alpha \iota \sigma \tau \varrho$ ó $\varphi$ t.








 Uebereinkunft, A 1306. $\Delta$ 1237, 1267, E 1436.
 ßovios, consiliarius, Rat, Ratgeber, A 72, 1417, Г 949, E 1290,





 $\beta \alpha \sigma \iota$ x $\alpha i$ $\sigma v \gamma x \alpha \tau \alpha \beta \alpha \tau \iota x$ ós.
 sigt, gemischt, A 2008, $2128 \mu \dot{\varepsilon} \tau \grave{\eta} v \pi \varrho i ́ x \alpha$ そ̀ $\tau$ о vє $\sigma v \gamma x \varepsilon \varrho \alpha$ -









starker Regen, $\Delta 1039$ i $\delta$. B $\lambda \alpha \chi$. $\Theta \eta \sigma$. $\sigma$ и́ $\gamma x \lambda v \sigma \iota \varsigma=$ dilıvies, $x \alpha-$




 túлоข xó $\beta \gamma$ or.











 raten, zusammen betrachten, überlegen, A $8196 v \grave{\alpha} \sigma v \mu \beta o v \lambda \varepsilon ́-$






 hung, A $1505, \Gamma 1005, \Delta 1504$, E 1332.



 $\pi \alpha \vartheta \iota \sigma \mu \varepsilon ́ v$ о $\varsigma$, , E 1392, 1484.
 $\sigma v v \delta \alpha v \lambda i \zeta \omega$ ( 七ò $\pi \tilde{v} \varrho)$, ${ }^{\text {és }}$







## 700

## TASEEAPION





 I $\Delta^{\prime} 231$ ）．





 bemitleiden，B 1190 ，B $\lambda \alpha \chi$ ．Ө $\eta \sigma$ ．condoleo

 Rec．（5） 32.
 Begegnung，Treffen，B 1479，1906，2003，Køๆт．бvцß．667，Bגа\％．


 iठ．$\sigma v \vee \alpha \pi \alpha v \tau \eta \chi \vee \omega$ ．



 $\mu \alpha \iota, ~ \alpha ̉ v \alpha \lambda \alpha \mu \beta$ ávo èp $\mu \alpha v \tau o ́ v$, sich fassen，zu sich kommen，A 671 v $\dot{\alpha}$ $\sigma v v \eta \varphi \varepsilon ́ \varrho \eta$ б $\lambda$ оү $\sigma \mu$ ós，В 735，2421，Г 273，1182，1621，Е 25.

 ＠оцоьо́ち $\omega$ ．
 ૭入íqıя，бєєvoж $\omega$＠í $\alpha$ ，bewölkter Himmel，Betrübuiss，A 1589 Г 1635.





 $\pi \alpha ́ v \tau \alpha \sigma v v \nu \varepsilon \varphi \underline{\iota} \alpha \sigma \mu \varepsilon$ ध́ $о \varsigma$ ．
 zusammem reisen，begleiten，A 595 वैs $\sigma v v o \delta \varepsilon ́ \psi o v v$ ö̀n七 $v \tau \omega \varsigma$ ， $\Delta 1129 \delta \mu \alpha \dot{\alpha} \delta \iota \sigma v v o \delta \varepsilon \tilde{v} \gamma \alpha$ ，Е $512 \mu \alpha \zeta$ i v $\alpha \sigma v v o \delta \varepsilon ́ \psi o v,{ }^{\circ} A \beta$ ， 15，569，$\Delta v \sigma \tau$ ．Ev่тv\％${ }^{2}$ 318， 349 ．






 $\triangle 332$ ．

 т甲ороs，verbunden werden，A $33 \dot{\alpha} \pi \dot{o} \mu \iota x \varrho o ̀ s ~ \pi \alpha v \tau \varrho \varepsilon \dot{v} \tau \eta x \varepsilon$ $x \alpha i \sigma v v \tau \varrho о \varphi \underline{\iota} \sigma \tau \eta \delta \mu \dot{\alpha} \delta \mathrm{~L}$.






 $\chi \alpha \dot{\alpha} \omega$ ．

 $v \omega \varrho \alpha=\tau \varepsilon \lambda \varepsilon v \tau \alpha$ ĩ $v$ ，л＠обфо́т $\omega \varsigma$ ．



 488，1268，В 1211，$\Delta 82$ бv＠ 8 оvi七 $\sigma \tau \dot{\alpha} x \alpha v \alpha x \iota \sigma \tau \dot{\alpha} x \alpha i \sigma \iota \gamma \alpha v \grave{\alpha}$


 $\sigma$ t＠ү оv $\lambda \varepsilon v ́ \omega$ ，xолакєv́ $\omega$ ．

 sich zurückzieht 11 ，А $293,1830,2069$ ，В 318,708 そ̉ $\sigma v \varrho \varepsilon \varphi \omega v \eta$ ，
 ảvaxळ́＠ๆбоv．

 ＇A $\Delta^{\prime} \sigma \varepsilon \lambda .160$ ，＇А $\tau о ́ \sigma \pi \alpha \sigma \mu \alpha ~ \sigma \varepsilon \lambda$ ．34）．





 ken, $\Delta 1310$, í $\delta$. $\alpha^{2} v \varepsilon v \tau \varrho \alpha v i \zeta \omega$.
 wiederholter Blick, Г 1506.
 $\Delta 1245$.

бvХข Geseufze, $\triangle 17$.

 A $25,238,916,1037,1295,1658,2202$, B $343,628,1736, ~ Г ~ 240$
 291 лод入.
 oft machen, A 881, 1164, 1521, 2137 xov@ $\varphi \dot{\alpha} \tau o ̀ v \alpha \dot{\alpha} v \varepsilon v \tau \varrho \alpha ́ v \iota \zeta \varepsilon$



 oft sehen, A 6961457.
 und kommen B 348.
 2176.
 ben, A 791.




 $\mu \dot{\alpha} \sigma \sigma \omega, \triangleleft 1788$ ( $\tau \grave{\alpha} \mathrm{AB}$ бьүогюо $\mu \dot{\sigma} \sigma \sigma \omega$ ).


 ※ov $\triangle 1039$.





 बท́uॄ@ov rai tò ày\%. schlachten, ermorden, sich tödten, A 762, Г 447, $\triangle$ 369, 812 ло $\lambda$.

 $112,229,266.517,1791,2145$, В $570,951,1552,1854,1911$, Г 43 , 171, 313, $\Delta$ 31, 147, 1499, 1503, 'Aßo. 699, ${ }^{\circ}$ Eowp. 'App. 19, B 37,
 MNE 292.




















入ı\%тóg.

 $\nu \eta ์ \vartheta \omega \varsigma ~ \sigma \varphi \alpha ́ \varrho \mu \alpha$.

[^444]

$\sigma \varphi a ́ v \omega$ ỉ. $\sigma \varphi \propto i ́ v \omega$.
 zappeln, $\Delta 316,1033$, E 1053, 1061, ${ }^{\mathrm{A}} \mathrm{A} \beta$ @. $40, \mathrm{Zqv}. \Delta 5 \%$. Kat̀̀ tòv
 $\sigma \pi \alpha i ́ \varrho \omega$ x $\alpha i \quad \sigma \varphi \alpha \delta \alpha \zeta \omega$.

 menzwängen, $\mathrm{B} 863,1412,1903, \mathrm{~B} 1972, \Gamma$ 216, 1183, $\Delta 1393$. इท́-
 $\gamma \lambda \alpha x \tilde{\omega}$.
 бүі́ $\boldsymbol{\gamma}$ ıs, Zusammenzwängen, B 1614, 1615, 1880.
 $\triangle 1851$.






 schwingen, schütteln, В 1907, 2330, Г 60, 1121, $\Delta 1650$.



 коเvoти́тŋ бท́ルعŋov.







 $\pi \alpha \varrho x \tilde{\omega} \varepsilon \frac{\varepsilon}{\mu} \alpha v \tau \tilde{\omega}, \mathrm{E} 212 v \grave{\alpha} \mu \dot{\varepsilon} x \alpha ́ \mu \eta \varsigma \tau \varepsilon ́ x v o \sigma v v v \grave{\alpha} \sigma \dot{\alpha} v \varepsilon \sigma \alpha \iota \sigma \tau \grave{\eta}$









 б 兀 ó $\varsigma$, 0 i̊ i̊é.





 ganz, heil, gesund, A $951 \sigma \omega \sigma \tau \dot{\alpha} \tau \dot{\alpha} \mu \varepsilon ́ \lambda \eta \not \partial v \vartheta \not{\varepsilon} \chi \eta, \Delta 126 \dot{\alpha} \mu \grave{\eta}$
 <้етıа.

## T





 $\pi \tilde{\eta} \varsigma ~ \tau o v ̃ u$ Psaltes, Gram. Byz. Ghron. § 119.








 Seminars für Oriental. Sprachen XIII, rgo9, Abt. II бєд. 96, ӧлоч









 Gefährte, Genosse, Gatte, Gattin, A $54,509,1642$, B $766, \Delta 2$,

 taíetv, $\tau \alpha$ íeıv MNE B 95.


 Anstand, Takt, A 1889, 2206, В 2121, Г 491, $\triangle$ 308, 486.



 $\sigma \mu i \alpha$, Bescheidenheit, B 2044, 2055.
 В 971, Г 206, $\Delta$ 392, E 1329.






 $\mu$ нías бпицабías.
 chen, Gelübde, $\Gamma$ 1461, 'Еøшq. Г 33, 'Ivтеøи, $\Delta 23 \tau \alpha \sigma \sigma i ́ \mu \alpha \tau \alpha$,

 1914 бєर. 69.


 809, 1966, В 1462, Г 886, 1135, 1229, 1398, 1495, 1673, $\Delta 522$ бغ ч v











 @aүع, wie wem1, B 475,1453 .


















 Ėv โñ $\lambda \varepsilon \xi$.









 431 ло $\lambda \lambda$.










 $\eta \nsim \alpha \mu \varepsilon \varsigma \tau \dot{\alpha} \tau \varepsilon ́ \lambda \eta \sigma o v$.



 i.S. Nengr. Stud. III 65, Lehnw. 87.

 $\tau \varepsilon \sigma \sigma \varepsilon \varrho \alpha=\tilde{\varepsilon} \sigma \pi \varepsilon v \sigma \mu \varepsilon ́ v \omega \varsigma$.
 tler, B 869, $\triangle 1695$.
 z@ı, abkratzen, B 1248, $\Sigma \alpha \chi \lambda$. II. 665 г $\zeta \alpha \gamma$ коv@vเ $\sigma \mu \varepsilon ́ v \eta$ лৎ $\beta \lambda$.













[^445]












 ยข゙＠т兀к儿 л $\alpha \lambda \eta$ ог弓 $\alpha v \tau \zeta \alpha \lambda \alpha$ ．
 $\sigma 0 ¢$ ，stammelnd，stotternd，E 1331 ธो $\mu$ ло $v x \omega \tau \grave{\eta} x \alpha i \tau \eta v \tau \varrho \varepsilon v \lambda \grave{\eta}$






 $\Delta 1077$ iో．てちぃv $\omega$.







 $\tau \sigma\llcorner v \underline{\alpha}$ हैץ т $\sigma \iota v \underline{L} \alpha \rho \circ!\circ$ v́ $\lambda \alpha \varrho \sigma^{1}$ ）．

 IV． 28.





[^446]














 2225, В 668, 1222, Г' 441445 , ло $\lambda \lambda$. iठ. Duc. graec.
 erı, A 2169,558 , i. $\delta$. $\tau \iota \mu$ óv七.






 os, $\pi$ OLós.

















 Handb. ${ }^{2}$ § 273, Blass, Gram. neutestam. Griech. § 504.
 dứpıv tò תowt̂, morgens, den Tag nachher, B 1198, 1224, $\triangle 870$

 Кழๆт. А бєर. 32:3, М $\alpha$. 82, 94, 160, 308.

 583,2 , Etvou tò 'Ever. tocar ('Itoд. toccare), Nengr. Stud IV

















 $\tau \omega v$ ).












 Handb ${ }^{2}$ ．§ 145，Pernot，Gram．§ 193－194，Фı．ךvг．779－780）I 72. 1288．В Б27，586，1897，$\Delta 601$ лоһ入．i̊．хаі हैто 兀̃то；хаі лоßл．




 $x \tau \lambda$ ．



 ớ $\delta \omega$ ，d̉ot ò̀s Gesang，Lied，singen，Singer，A 906，907，В 219，Г $228,234, \Delta 29,1281$ ло $\lambda$ ．











 $\left.\mu \alpha \lambda \lambda_{\llcorner } \alpha ́\right)$ ．Пعoi to $\tilde{v} \tau \alpha v \varrho i \zeta \omega$ xai $\tau \alpha v \varrho \tilde{\omega}$ í ．MNE 85 xаi B 341.






 Duc，graec．$\varepsilon$ ย v $\tau \eta \lambda \varepsilon \xi$ ．


 $\alpha \mathfrak{v} \tau \tilde{\omega} v \mu \varepsilon \tau о \% \tilde{\omega} v i \delta$ ．Einl． 146 हैร．MNE B．








 Turnier, B 2125, 2194.




 MNE 238-239.
 tò $\alpha 0 \chi \alpha$ õov, laufen, A 4, B 1045 ло $\lambda \lambda$. 'A



 $1370,1440,1792,1846,2312,2331, \Delta 287$. 1596 ,


 жо $\mu \mu$ д́тı $\alpha$.








 544, $551,663$.





 Báve tò toítov, zum dritten ma! wiederholen, B 1794, 1995, Bha久. $\Theta \eta \sigma$. $\varepsilon v \tau \tau \eta ̃ \pi \xi$. Restrictions apply.

## $\Gamma \Lambda \Omega \Sigma \Sigma A P I O N$














 MNE 580.


 $\mu$ ó $\delta$ os (ô i i $\delta \varepsilon$ ).


 हiऽ tò 廿ovíov toṽto.






 1688, 1795.


 Banescu, Un poème grec vulgaire, Bucarest, 1912).






 $1272, \Delta 506,736$ ло $\lambda \lambda$.
 brechen, zerbrökelı, B 1076, Г 280, 1420, $\Delta$ 1164. Пع@i т $\eta \varsigma ~ \dot{\alpha} \mu \varphi t-$
 Gloss. $\tau \zeta \alpha$ í $\zeta \omega$.









 хо́биоц то́ $\chi \varepsilon є \tau о$ v́ $\mu \pi \alpha v o x \tau \lambda).$.

 $\tau: \varrho \alpha v v \tilde{\alpha}, 1781 \mu \stackrel{\varepsilon}{\varepsilon} \gamma v \tilde{\omega} \sigma \iota \tau v \varrho \alpha v v \tilde{\alpha} \tau 0, \Gamma 21,424, \Delta 513,818, \mathrm{E}$

 $v \tilde{\omega}, \tau v \varrho \varrho \alpha v i ́ \alpha, \tau v \varrho \varrho \alpha ́ v \iota \sigma \iota, \tau v \varrho \varrho \alpha v v \iota \sigma \mu o ́ \varsigma$, $\tau v \varrho \varrho \alpha v \iota \sigma \mu \varepsilon$ -
 $\tilde{\omega} v$.


 $\mu \alpha \alpha^{\gamma} \gamma \varrho \alpha$ ктӧ.
 1586, Г 1714 лол入.

甲 $\lambda \hat{\omega} v \varepsilon$ ı, 1361, B 2206.

 2921, В 801, 923, $1458,1844, \Gamma 935, \Delta 679,{ }^{\circ} \mathrm{A} \beta \mathrm{p} .23,1137,{ }^{\circ} \mathrm{E}-$




633，835，1595，В 33，1982，$\triangle$ 1335，Е 1399 ло $\lambda \lambda$ ．Пع＠ì 七 $\tilde{\eta}_{\varsigma} \pi \alpha-$
 бє入．214－215．


 $\tau \alpha ̀ \pi \varrho \alpha ́ \mu \alpha \tau \alpha ́ v \tau \omega \varsigma$ ．

 $\lambda \varepsilon ́ \gamma \varepsilon \tau \alpha \iota \tau \tilde{\omega} v, \tau \tilde{\omega} v \varepsilon \pi . \chi . v \dot{\alpha} \tau \tilde{\omega} v \varepsilon \pi \tilde{\omega}, v \dot{\alpha} \tau \tilde{\omega} v \varepsilon \delta \dot{\omega} \sigma \omega$ ，หаі 七о $\tau \tau \tau$



## Y

 ло $\lambda \lambda$ ．






 $\sigma \tau \varepsilon \varrho v o ̀ \varsigma(i \delta . \lambda \varepsilon \xi$ ．）

 $\beta \alpha \vartheta$ о v．

[^447]

 ve＠á $\delta \alpha$ ！）$\Delta 56$.

 bedeuten，A 21，$\Gamma 380, \Delta 59,184,244, \geq 66.1919, \mathrm{E} 382,688$.






＊$\varphi \alpha v \tau \alpha ́ \zeta \omega \mathrm{E} 1102, \varphi \alpha v \tau \alpha \sigma \dot{\alpha} \varphi \alpha v \tau \alpha \zeta \varepsilon \iota \mu \varepsilon(\tau \alpha ̀ \mathrm{AB})$ ．

 tò $\sigma \pi i ́ \tau t ~ \varphi \alpha v \tau \alpha ́ \sigma \sigma \varepsilon \iota=$ है $\chi \varepsilon \iota$ р $\alpha v \tau \alpha ́ \sigma \mu \alpha \tau \alpha$ ．

 bild，Geist E． 1102 iठ．B $\lambda \alpha \%$ ．Ө $\eta \sigma$. हैv $\tau \tilde{\eta} \lambda, \varepsilon \xi$ ．






 graec．$\varphi \alpha ́ \varrho \alpha s$ ，Duc．latin．farius．
 $\triangle 635$.
 ๙̈ちゃ（ $\stackrel{\alpha}{ }$
 В $950,1436, ~ Г ~ 98 . ~$
 $\Gamma$ 1457．Eis tò $\triangle 1623$ 甲 $\varepsilon$ getau $\Sigma \varepsilon \lambda \eta$ v $\eta$ ．




 leuchten，А $51, \Gamma 176, \Delta 169,637 \pi о \lambda \lambda$.

[^448]

 2068, Г 128, 1586, $\Delta 689,838,1425$. Tò @ $\tilde{\eta} \mu \propto$ єlvaı tò $\omega \varphi \varepsilon \lambda \tilde{\omega}$ ка兀 ${ }^{3}$



 $\mu v \omega$, $\tau \in ́ \mu v \omega$, ठáxva $x \tau \lambda$. i iठ. MNE 291.


 E 599.



 д̀ $\lambda \lambda \alpha$ каі $\varphi \eta \mu i ́ \zeta ю$ Xøov. Moo. 5064, 5067, 5069, 5998) Bever. 7,83 ©avar. Роб. 99, 181, Legr. R 13.4, Воїß. 1105, 1107, Кvл@. 20, 47 лод久. 'Аvахал. 59, 'Ееютол. Кขле. I $\Delta$ '. 13 іठ. каi Somav. каі Duc. graec. i8. xaì $\varphi \eta \mu i \zeta \omega$.















 $x \alpha i \delta v ́ v \alpha \mu \iota$ x $\alpha i \pi \lambda o v \mu \iota \sigma \mu \varepsilon ́ v \alpha$ x $\alpha \lambda \lambda \eta$.






[^449] 1499.
 Freminden, A 685, ì. $\xi \varepsilon \varphi \alpha \alpha^{v} \tau \omega \sigma \iota$.







 $497 \pi \lambda \underline{\underline{\alpha}} \alpha^{\prime} \varphi \boldsymbol{\varphi} \boldsymbol{\alpha} \lambda \alpha$.






 $\varrho \alpha \varsigma, \pi \varrho \omega \tau 0 \sigma \tau \alpha \tau^{\circ} \rho \varrho \alpha \varsigma x \tau \delta$.









 $x \_\alpha ́ \zeta \omega \sigma \varepsilon \lambda .16,21$.
 rung, $\Delta 757$, E 309 ,
$\varphi \lambda \alpha \sigma x i ̀ ~ t o ́, ~ x \alpha i ̀ ~ t o ̀ ~ \varphi \lambda \alpha \sigma \varkappa \alpha ́ \varkappa \iota, ~ \omega ీ s ~ x \alpha i ~ \sigma \eta ́ \mu ६ \varrho o v, ~ p \lambda \alpha \sigma x i ́ o v, ~ \lambda \alpha \gamma u ́ v i o v, ~$






[^450] q久aoxiov,
 ve@oũ), Quell, A 82, 743, $\Delta$ 1340, E 1414.
 Ader öffnen, A 742.










 $\mu \varepsilon v o v \varphi \lambda \varepsilon \tau \zeta \alpha x i \delta \alpha$ x $\alpha i \varphi \lambda \varepsilon \tau \zeta \alpha \sigma x i \delta \alpha$.

 В 1598, E 1536.



 бov.







 $\pi \varrho \dot{\sigma} \tau \eta \nu$. $\boldsymbol{x \tau \lambda . ~}$
 89, 91, 116 ло $\lambda$.





$\varphi о \varrho \mu i \zeta \omega$ iठ. $\dot{\alpha} \varphi о \varrho \mu i \zeta \omega$.












 $\lambda \alpha \sigma \sigma \alpha$, В 277, 1055, 2229 роvбx $\omega$ vovv $\tau^{3} \alpha ้ \lambda о \gamma \alpha=$ हैevǐ̧ovv

 Bh. $\alpha \%$. Өๆб. ह̉v $\tau \tilde{\eta} \lambda . \varepsilon \xi$.

 $\varphi$ оv $\sigma x \omega ้ \omega$.





 $x \alpha \grave{\iota} \varphi \omega \sigma \sigma \alpha \alpha^{\prime} \tau v$ Castra fossis circumdata, atque ideo ipse exerci-





 1258, 1328.
 schliessenn, stopfen, A 998 ท้ $\varphi \varrho \alpha \sigma \sigma \varepsilon \tau^{\prime} \alpha \dot{\alpha} \varphi \underline{\alpha}$.







## 1988

 ГA $\Omega \Sigma \Sigma A P I O N$ Besomlnenheit, B62, 2204, Г 773.








 369.







 $\chi \alpha ́ v o$, erreichen, ankommen, A 252, 2212, Г 1587, $\Delta 686,934$.





 ऽ гцоя) ${ }^{1}$ ).





 1617,





[^451]chen, B $542,1252$.
 Flügel breiten, A 310.

 $\mu \varepsilon \gamma \alpha \lambda o ́ \delta \omega \varrho о v$.

 $\alpha โ \mu \alpha \pi \circ \lambda \grave{v} v \varepsilon \varepsilon \varphi \tau \dot{v} \sigma \alpha$.

 404, 1717, E 414, 988, 1014.
 wacht, behütet, Г 605 .
 2136) Herzensgrund, A 64, Zұv. $\triangle 56$, 'Еоютол. 656, 'Exаго\%. 'Aŋ.












 $\lambda \alpha \mu \mathrm{o} x \alpha \imath \alpha \chi \tau v \pi \tilde{\alpha} \tilde{\eta} x \alpha \varrho \delta \underline{\imath} \alpha \mu \mathrm{\sigma} \boldsymbol{v}$, $\tau \varrho \varepsilon ́ \mu \varepsilon \iota \sigma \dot{\alpha} v \tau$ ò $\varphi v \lambda \lambda o x \dot{\alpha}-$

 $x \alpha \varrho \delta$ เó $\left.\varphi v \lambda \lambda \alpha)^{1}\right)$.










 'Алох. 242, Гєо. хор. 19ะ.
 235, B 387 iో. $\varphi v \sigma \tilde{\omega}$.



 615, E 968.
 wehen, $\Gamma$ 11112, $\Delta$ 1005, E 772 ло $\lambda$.







 schreien, rufen, A 1035, B $39,1491,2062, \Delta 67,77$, E 564.






## X



 $\tau \leftarrow 1 \delta$. MNE B 251-252.

 $\chi \chi \varrho \eta ́ ⿱$, freudig, A 1952, В 543, Г 1478, $\Delta 1218$, Е 503 лолл. Xoov.







 @є́т七 $\sigma \mu \alpha$.







 B $434^{1}$ ).
 A $565,{ }^{3}$ А $\tau \alpha \kappa \tau$. I 208.

















 $\lambda \alpha \sigma \mu \alpha, \chi \alpha \lambda \alpha \sigma \mu \sigma \varrho, \chi \dot{\alpha} \lambda \alpha \beta \varrho о$, ккі $\delta \chi \alpha \lambda \alpha \sigma \tilde{\alpha} \varsigma$, iो $\chi \alpha \lambda \alpha \sigma \grave{\alpha}=\mu \varepsilon ́-$





## 78:3

 den, zur Erde. A 694, B 1515, 15̄66, 2141, Г 1705, 1759, $\Delta$ 1042,
 B 119 .

 411, 719, E 48,1.
 лєเvoṽuдเ, erniedrigen, herunterkommen, A 1089, $\Delta 659,733$,




之iougı дóucı, auf dem Boden rollen, Г 1074.
 drig fliehen, A 310, B $1251, \mathrm{E} 779,793$. To Évavtiov Eivvaı tò $\psi \eta^{-}$
 оนย์vตr.

 verloren gehen, A 158 , B $1792,2335, ?+11, ~ Г 588, ~ 1153, \Delta 25.70$


 $\tau \alpha$, Prodr. I 274, JI $57 \alpha$, III. 210.
 Fels, A 1672, B 1477, 2147, 2361, $\Delta 1686$, E 806. Пвоì тои̃ тøо́лоv















## EPßTOKPITOY




 1423 ло $\lambda . \lambda$.


 geschenkweis, B 190, E 936.
 $\pi \alpha \gamma \omega \gamma$ б́, vortrefflich, reizend, A 63, 66, В 2052 ло $\lambda \lambda$ i. $\delta$. В $\lambda \alpha \alpha$.











 $\lambda o v_{\text {s }}$.
 (iठ. $\lambda \varepsilon \xi$ ) B 429.


兀ò $\alpha^{\alpha}$ @ $\eta$ ).
 е̇лю. $\chi \varepsilon \iota \mu \tilde{\omega} v \alpha v-x \alpha \lambda о х \alpha$ í@七 А 1271 ло $\lambda$.







[^452]$\nless \varepsilon \varrho \iota x \omega v \omega, \chi \varepsilon \varrho i \zeta \omega, x \alpha \tau \alpha \% \varepsilon \varrho i ́ \zeta \omega$.


















 то́ ย $\varepsilon \varsigma, 555, ~ Г 118$.
$\chi \lambda \iota \mu i \zeta \omega$, $\not \varrho \varepsilon \mu \varepsilon \tau i \zeta \omega$, wiehern, В $236 \pi \eta \delta \tilde{\omega} v \tau \alpha ; x \alpha i \chi \lambda \iota \mu i \zeta$ о v-
 $\tau i ́ \zeta \omega$, (is. $\chi \iota \lambda \iota \mu \iota v \tau \varrho i ́ \zeta \omega)$.




 $\mathrm{B} \lambda \alpha \%$. Өๆб. 邓 $\lambda \omega \mu \alpha i \gamma \omega$.
 1106, $\chi \lambda$ о $\mu$ ò $\varsigma \nless$ i $\mu \alpha \varrho \alpha \mu \varepsilon ́ v o \varsigma, ~ 136 ' t, ~ 1856, ~ Г ~ 728, ~ 1654, ~ E ~ 6, ~$

 $\Sigma x \cup ́ \varrho \varphi) ~ ' А \vartheta \eta ข \tilde{\alpha}$ K $\Delta$ ' бєл. 9.
 frisch, blühend, B 314. 'Tó ov̉ठ. 七ò $\chi \lambda \omega \varrho$ ò б $\eta \mu \alpha i ́ v \varepsilon \iota ~ \sigma \eta ́ \mu \varepsilon \varrho o v ~ t o ̀ v ~ \varkappa \alpha \grave{~}$

$\chi \mu \alpha \lambda \omega \tau i \zeta \omega, \alpha i \chi \mu \alpha \lambda \omega \tau i \zeta \omega, \zeta \omega \gamma \varrho \tilde{,}$, коเv. $\sigma \kappa \lambda \beta \omega \dot{\omega} \omega$, gefangen neh-


 462, 570, М $\nless \alpha \iota \varrho . ~ 136 \pi о \lambda \lambda$.

 хо入є́s.




 ( $\varepsilon x \tau \tilde{\omega} v \tau о \lambda \lambda \tilde{\omega} v \tau \alpha \vartheta \eta \mu \alpha ́ \tau \omega v)$.

 t oós.





 тр $\alpha \alpha v \alpha \tilde{c}^{\circ}$.

 $715,1454$.





 vর́ $\gamma x \eta$, Bedürfniss, A 570,742 , В $1221,1665,1689, ~ Г ~ 308, ~ 415, ~ \Delta ~$



 49.
 E. 21 .

 $\mu x \tau \alpha$, Xoov. Mo@. 2564, 'Eowч. B 310, $\Delta 574, \mathrm{E} 247,251,37 ะ$, 619 , Prodrom. I. 102, II. 73, 426, IlI. 336, IV 113, $\Lambda v \beta$. Poס. 2229,
 1008 , ${ }^{\text {A A }}$ u人ot. 13, 39, 302, 303. Turcogr. Baro. 42, Pellegr. 177, Otr.




 Eivat 犭oéa.


















 B 301 .



 ж́́oдs.


 $\left.\pi \sigma^{\prime} \xi \omega\right)$.
 beabsichtigen, B 1102, Г 1280, 1444, 1530), 」1544. Etvaı tò @ŋ̃ua






 ${ }^{3}$ Iס. xai Гeg. xog. $15 \sum \tau \alpha \vartheta$. A 199, Spratt $x \tau \tilde{\eta} \mu \alpha x \alpha i x \tau \eta \mu \alpha \tau \alpha$,









 $\mu$ ผ́т ov.
 schlagen, B 670, $\Delta 650$ лод .


及о́ $\boldsymbol{\iota} \xi \alpha v$.
 vezehren, $B 811 \tau \grave{o} \delta \varepsilon \tilde{\iota} \pi v o v \grave{\alpha} \chi \omega v \varepsilon ́ \psi \eta, \Gamma 80, \Delta 113,247 \chi$ б́$v \varepsilon \psi \varepsilon \tau \dot{\alpha} \mu \varepsilon ́ \lambda \eta \mu \theta v$




 $261,764,878,1340,1369,1552,1833,1930,2254$, B $28,418,538$, $821,2335, \Gamma 140,524, \Delta 71,175,256,799,1490$, E 1236. Elvat

 $\pi \varrho o ̀ s ~ \tau \grave{\alpha} \chi \omega \varrho i ́ \alpha)$, Stadt A 50, 55, 546, 810, B $2 \pi 0 \lambda \lambda .{ }^{\circ} \mathrm{H}$ हैvvota

 gesondert, apart, A 1443, B 1468, $\Delta 791,1977$, Xoov. Mo@. 6811,

 $\mathrm{X} \alpha \tau \zeta .{ }^{\top} \mathrm{E} \pi \varepsilon \tau . ~ П \alpha v \varepsilon \pi . ~ 1911$ бєл. 80.

 1566, E 1066

 377, E 1183.

## $\Psi$






 Schandfleck, А 34, Г 261, 809, 1311, E 824. Eivaı чллохо@เซт. тои̃


 тที $\lambda \varepsilon \xi$.
 $\tau \iota \grave{\eta}, \mathrm{Xoov}. \mathrm{Mọ}. \mathrm{171}, \mathrm{3749}, \mathrm{457)}, \mathrm{Pentat}. \mathrm{G}. \mathrm{37.2}, \mathrm{Eivaı} \mathrm{vi} \mathrm{\sigma tepo-}$

 tadelı, A 462, 1049, 1202 х $\alpha \tau \eta \gamma о \varrho \tilde{\omega}$ x $\alpha і \psi \varepsilon ́ \gamma \omega$, В 884, 1127, 1357, 1376, Г 784. 1185, $\Delta$ 746, Е 1055, 1537, Zuva'g. puv. 4, Оікоv.






 vós.





 Lüger.




 $\xi \circ v \sigma \check{\alpha}-\varepsilon \in \xi \alpha \dot{\alpha}$ iठ. $\sigma \eta \mu$. A 1000 ( $\sigma \varepsilon \lambda$ 397).
 336 лол入．
 schätzen，achten，hoch achten，A 989，1666，В 262，1282，2218，Г $884,1119,1190, \Delta 189,778$ ．Tò＠$\mu \mu \psi \eta \varphi \tilde{\omega}$ ка兀 $\psi \eta \varphi i \zeta \omega$ हैлі $\tau \tilde{\eta} \varsigma ~ \sigma \eta-$




 $\tau \eta \tau \alpha \pi \varrho$＇$\varsigma ~ x \alpha \tau \alpha v o ́ \eta \sigma เ v$ ，Turcograec．182．o $\delta^{\prime} \psi \iota \lambda \eta े \tau \varepsilon ́ \chi \vee \eta$ ．







 $\psi \iota \chi \alpha \lambda i \delta \alpha-\varepsilon \varsigma \varepsilon ⿺ 辶 ⿱ 亠 乂$


 гак兀．II．395，IV 703.
 1372，В $854,878,883,887,888,891, \Gamma 131, \Delta 567$ ，E $1444 .{ }^{\circ} \mathrm{H}$ 人it．




 iठ．каi K $\alpha \varrho \pi \alpha \vartheta$ ．Mıх．18．27．31．каі $\tau \alpha ̀ ~ \tau \alpha \varrho \alpha \varkappa \alpha ่ \tau \omega . ~$








 vas－t̀̀ $\mu \varepsilon \tau \grave{\alpha}$ 入oүoлаıүvíov л＠òs tò $\psi \omega \mu$ í．


## 740























 MNE 279.


 $\psi \dot{v} \gamma \omega$.













[^453]
 Sophocl, हैy nñ $\lambda \hat{e} \xi \mathrm{E}$, Duc. graec. Prodr. I. 36, 88 . Пaod̀ Пoopvoor.

 $\chi \alpha v \alpha$.
 vórov $\dot{\alpha} \gamma \omega v i \alpha$, 'Todeskampf, A 292 iठ $\varrho \omega$ то $\tilde{v} \psi v \chi о \mu \alpha \chi \iota \sigma \mu о \tilde{v}$, iठ. $\psi v \neq \mu \alpha \chi \tilde{\omega}$.

 $\lambda$ о $\mu \alpha \chi \tilde{\omega}{ }^{\circ}$ Ixa@. 124 .




 тๆtos.
 лотє̀ $\mu \varepsilon ̀ v ~ л о \tau \varepsilon ̀ ~ \delta \varepsilon ́, ~ b a l d ~ b a l d, ~ A ~ 2, ~ 1040, ~ 2213, ~ В ~ 1066, ~ Г ~ 644, ~ \Delta ~$





























 кєĩv $\alpha \pi$ о $\dot{v} \vartheta \omega \varrho о \bar{v} \sigma \iota, \Delta 1278$.
 ह́as, $\mu \varepsilon ́ \chi \varrho \iota ~ o v ̃$, bis dass, so lange ( $\Lambda \alpha \tau \iota \frac{\text { dum, donec), } \mu \varepsilon \tau \alpha ̀ ~ \tau o u ̃ ~ v ~}{\alpha}$


 $\lambda \varepsilon \xi$. xai Thumb, Handb. ${ }^{2} § 275$. Eits tò Xwoíov A 2110 tò ${ }^{\circ} \sigma \tau \varepsilon$




 такт. 11. 430.

## ПРОГӨHKAI EIミTO Г^תミ£APION



























 Somavera.










## 




























## ПАРАРТНМАТА

## АТАМНТЯАЯАП

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## EIKONE乏 TOY XEIPOГРAФOY X.













 $\alpha \alpha \lambda \dot{\eta}$."

## 



 ờ̀ $\sigma \tau \eta$ ol'̧̧




$$
\text { ( } \mathrm{H} i \mathrm{v} \alpha \xi \mathrm{l} \text { 1.) }
$$





 voç.
























 609,






 тázo.
$\sigma \tau$. A 641 हॄ

 óбтìv A 687,





 к@ıтоv.

 A 1265 ह$\xi$.

 бто́ขย.




















 rág $\eta$.












 тропүои́ $\mu$ еvor, В 201 £ॄ.



 $\mu \hat{\varepsilon}$ vov nicostrati da macedonia B $215 \hat{\varepsilon} \xi$.




 maco a coroni.


 $\pi \dot{\varepsilon} \omega \mathrm{\omega}$,

Мદ̀ $\mu \grave{\alpha}$ ß
23) б. 122. 'O Г $\lambda$ uxo










[^454] ouvтоópov.


 $\pi \rho \circ \sigma \varepsilon \varepsilon^{\rho} \chi^{2} \varepsilon \tau<$.




 $v \alpha \varsigma$, В 517 § $\xi$.

 โтлモ́ $\omega$.





 711 ๕ิ.








 $\varepsilon \xi$.









 ใ $\pi$ то⿱宀
 ла́тоа, В 1515 £ॄ

 $\nu \eta 5$.
 B 1583 £ $\xi$.

 $\mu \alpha \times$ ov той 'Avari.coũ.
 $\pi \lambda \eta$, B 1637 £ $\xi$.






 $\pi i \pi \tau \varepsilon t \quad \alpha \alpha \tau \alpha \chi \varepsilon \varepsilon_{\varphi}^{\varphi} \alpha \lambda \alpha$.






































 ঠ$\eta \mu \circ \varsigma \pi i \pi \tau \varepsilon \iota \alpha \alpha ́ \tau \omega$.














 $\varepsilon \xi$.






 ov тoũ $\gamma \dot{\alpha} \mu \circ$.


















## 


 $\delta t \alpha \lambda \varepsilon \gamma \delta \mu \varepsilon \nu 0$.






 Г 1467 \&そ.

56) $\sigma$. 301. ${ }^{\text {'H }}{ }^{\text {'Ape }}$ बúvทs.
 @ото́көитоя, Г 1575.

57) $\sigma .303 .{ }^{~} 0$ ' ${ }^{\text {'Epwtóxotтos } \lambda \cup \pi \eta \mu \varepsilon ́ v o s ~ \varepsilon u ́ p!́ \sigma x e \tau \alpha l ~ a ̀ v \alpha x \varepsilon x \lambda: \mu e ́ v o s ~}$

 1667 £ $\xi$.





















[^455]







 $\gamma \alpha_{5}$.


 тढ้̃ Aoóvà \%ai dxoúouat тìv 'Aperoũбay.












 Ф९ooúrnv Eis tìv ழu入axìv.







[^456]











 HІのтモ́vะทร.











 $\hat{\xi} \xi$.






















 $\Delta 1153 \varepsilon \xi^{2}$.




 $\Delta, 1209 \varepsilon \xi$.







 $1293 \varepsilon \xi$.



 $\pi \varepsilon \pi \lambda \eta \gamma \mu$ ह́vos, $\Delta 1373$ £ $\xi$.








[^457]










88) न. 403. Ó ठ́úo P

 1619 £ร.




 นท̀v คĩva, $\triangle 1697$ £ $\xi$.












 $\Delta 1885$ है $\xi$,

T£モ́

 xptrov, $\triangle 1907$ 泉.





T $\alpha$ ү@д́ $\mu \mu \alpha \tau^{\prime} \omega_{s} \tau \alpha ̀ ~ \gamma \varrho \alpha ́ \psi \alpha \sigma \iota, ~ \pi \alpha ́ \varrho \alpha v \tau \alpha \varsigma ~ \tau o ̀ ~ x о v x \lambda \omega ́ v o v . ~$

 Хо: E 13 देร.



 $51 \varepsilon \xi$.






 Өоu $e ́ v \eta \eta$ údò $\theta \varepsilon \rho \alpha \pi \alpha เ v i ́ o s o s, ~ E ~ 151 ~ \varepsilon ُ \xi . ~ . ~$









 роขт๙૬, E 339 玉ร.


 тทั้ Өúpav E 463 ع̌ $\xi$.









 ง๙૬，E 793 をร．




 Ө́́pav，E 1057 \＆$\xi$ ．


 6入е́тє！，E 1083.


 1149 ع $\xi$ ．


 ย̀x тоธ̃ $\pi \alpha p \alpha \theta \dot{p} \rho 0 \cup \mathrm{E}, 1155$




瓦．

## 






## ПAPAPTHMA I
















 $\pi \dot{\alpha} \nu \tau \omega \%$, Е 1379 £ $\xi_{\xi}$.








 1455 £ $\xi$.












## II

ПINAミ ПEPIEXOMENתN TOY X.









 $\alpha$ อัтой.




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## ПАРАРТНМА II

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## III

## ПAPOIMIAI，ГNRMAI，AミIRMATA，ПAPOIMIRDEI乏 ФPA乏EI乏 EPSTOKPITOY．
















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[^461]

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 [ $\kappa \alpha i \quad \gamma \nu \omega ̃ \sigma$,








[^462]

## TYПОГРАФІКА ГФАПМАТА $\triangle I O P Ө \Omega T E A$


［ảvì Obercche $\gamma \varrho \alpha ́ \varphi \varepsilon$ Orbecche．
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» 15 » 381 » $\mu \alpha ́ v \alpha$ ．$\mu \alpha ́ v v \alpha$

－ 28 » 746 кौл．» $\dot{\alpha} \varphi 0 \tilde{v} \sigma \alpha$ » $\alpha \varphi о \tilde{v} \sigma \alpha$

» 45 » 1237 » $\alpha v v \varphi \alpha v \tau \tilde{\eta} s$ » $\alpha v v \varphi \alpha v \tau \grave{\eta} s$


》 95 》 1783 клл．» $\mu \propto \varrho \alpha \mu$ と́v
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$\pi \alpha v v i$
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》 312 » 95 》 xoítovoov » xeítovoov
》 326 》 472 》 $\mu$ óvo 》 $\mu$ óto
》 341 》 896 》 七ৎv́л $\alpha$ 》 $\tau \varrho \tilde{\pi} \pi \alpha$

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## IIINAE 1 (シєス. Xeยpo\%páęou 1)

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[^14]:     Eivat ${ }^{2} \times \mathrm{p}$ (ön's.
    
    

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     N．S．vol．3），$\dot{\gamma}_{1} \delta \varepsilon u \tau t \rho \alpha$ ह̀\％$\sigma \tau \% .862$ isi $\Lambda \dot{\alpha} \mu \pi \rho o u$ ，Collection des Romans grecs Paris 1880 бร入．． 239 䑙．
    
    

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[^70]:     XVII. $\sigma \tau .61$ ย
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     tò "Avôpóvizov.
    
    
    
    

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     नहो. 241-252.

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    2) Rangabé und Daniel Sanders, Geschichte der neugr. Litteratur, Leipzig
    
[^96]:    1) Gidel, Nouvelles études sur la litterature grecque moderne, Paris $1878 \sigma_{\Sigma} \lambda$.
    
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    2) K. Krumbacher, Gesch. der Byz. Litteratur 1897 München, ? 383. Merćqp.
    

[^99]:    
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[^100]:     बह入. 154-162.

[^101]:    1）＇Iò̀ $\alpha \dot{v} \tau \dot{\alpha} \dot{\varepsilon} \grave{y} \sigma \varepsilon \lambda$. CLIIII．
    2）Hepi qoútou iô．$\sigma \varepsilon \lambda$ ．VIII－IX
    
    
    
    
    
    
    
    

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[^103]:    1） $\mathrm{N} เ \%$ ．По入র

[^104]:    1）Aủróóv $\sigma \varepsilon \lambda .295 \sigma \pi \% .512$.
    2）Aüróot $\sigma \lambda .308 \sigma \tau .681$.
    
    
    
    6）Jeannaraki，Kretas Volkslieder，Leipzig 1876 бहो．171，$\dot{\alpha} \sigma \mu$ ．218．По入i $\tau 00$ ，
    

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     1873 тоц. A. б६̀. 9.

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    2) W. Sieber, Reise nach der Insel Kreta im Jahre ISI7 $_{17}$, Leipzig und Sorau 2 vol . гou. II $\sigma \varepsilon \lambda .208$
    3) $1 \mathrm{O} . \sigma \in \hat{\lambda} . \mathrm{L}, \mathrm{VI}$.
    i) Travels in Crete vol. 11837 бєरो. in.
     बहो. 19.

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[^110]:     $\mu \varepsilon \epsilon^{\omega} \omega \sigma$.

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[^112]:    1) G. Fauriel, Chants populaires de la Grèce moderne, Paris 1824 -1825 I.
    
     $1897 \sigma \lambda_{1} 650 \stackrel{\xi}{5}$, John Smitt, The Chronicle of Morea, London $1904 \sigma \boldsymbol{\sigma} \lambda$. XXXIIIxxxVI.
    2) ${ }^{2} 93$.
    
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    4) Aaоүеаріа B. 174 ह́ $\xi$.
    

[^310]:    1) Legrand - Pernot, Trois chansons 1904.
     $\Sigma \alpha \not \lambda$ ixŋ II. 494.
    2) А. ${ }^{~} \mathrm{~A} \lambda \varepsilon \xi \alpha v \delta \varrho \bar{\eta}, ~ \Delta о х і \mu เ o v ~ \sigma \varepsilon \lambda ., ~ 45 . ~$
    
    
    
    
    
    
    
    
    3) D. H. Hesseling, Uit Byzantium en Hellas, Haarlem 1911 p. 82 ह̂
    
[^311]:     7 ย์รั๊ร.

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[^315]:    1) Пe@i $\Delta \alpha \lambda \mu \alpha \tau i \alpha c$ ì $\varepsilon \varepsilon$ Brockhaus, Conversat. Lexicon ẻv $\lambda \varepsilon ́ \xi \varepsilon \iota$ Dalmatien.
    
    
    2) i $\delta$. Brockhaus, Convers Lexicon, Karamanien.
[^316]:    
    2) ผข้เo่งเ B. ซะไ. 45, 46.
    
    

[^317]:    1) $\mathrm{X} \varrho \iota \sigma \tau . \mathrm{K} \varrho$ ท́гๆ A бє $\lambda .347$.
[^318]:    1) Sathas, Documents inédits relatifs à ly histoire de la grèce vol. VII. Paris
     оаүшүі बहえ. 12 б $\eta \mu$.
    
[^319]:    1) $\pi, \%$. Zip vov B. 48, 144, 255, $\Gamma^{\prime} .296,310, \Delta^{\prime} .126 . \mathrm{E}^{\prime} .174,349,352$. 之tú.
    
    
    
[^320]:    1) ${ }^{3} I \delta \varepsilon$ wai Robertson Grammaire du grec moderne trad. Montet Paris 1911. ศع $\lambda .223$.
    2) Палабол. Кеœццє́шs, Varia graeca sacra. Петœочтод. 1909.
    
[^321]:    1) Meaclev. N. ${ }^{'} E \lambda \lambda \eta v . ~ A . ~ 216-217 . ~$
    
    
[^322]:    
    2) $\Phi_{\mathrm{t}} \lambda . \Gamma_{\varrho} \propto \mu \mu .217$.
    3) $\Sigma$ túi $\eta_{\zeta}$ B 254 .

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     13-14.
    
    
    

[^325]:     tur composé du grec moderne Paris 1894 Chazzidakis, Einl. 309. $\sigma \eta \mu$, $\varrho \varrho \beta$. \% ai Mgб. N. 'Eגд. A 590-591.

[^326]:    
     үÓuยva oủdè vooúųva.
    
    
     үขอเбтйร.

[^327]:    
    
    

[^328]:    1) Homers Odyssee $\pi .31$.
    2) Curtius Griech. Etymologies 207.
    3) $\Pi_{\varrho} \beta \lambda$. каi Em. Boisacq, Diction. étymol. de la langue grec. $\sigma \varepsilon \lambda .98$, ö $\pi \boldsymbol{t}$
     ла兀ท่ฏ.
[^329]:     Restrictions apply.

[^330]:    1) $\Pi_{\varrho} \beta \lambda$. Pernot, Phonetique de Chios $\sigma \varepsilon \lambda .132$ oŋ $\mu$. 2. G. Deville, Études du dialecte Tzaconien Paris 1866 p. 33.
    
     ${ }^{\text {'A A }}$ ias.
[^331]:    

[^332]:    
    2) Legrand, Bibl. grec. vulg. II. 'Aло́жолоя Mлеeүаס̃̃̃ бт. 180

[^333]:    
    
    3) G. Meyer, Neugr, Studien IV. 5. Triantafyllides, Lehnwörter o\& $\lambda .141$.
    4) Astovre Pellegrini, Il dialetto Greco-Calabro di Bova $1880 \sigma \varepsilon \lambda .129$ Lessico हैv $\lambda \varepsilon$ ह́sॄı aguglia-aguglia.
    

[^334]:    
    2) $\Lambda \alpha о \gamma е \alpha \varphi i \alpha$ A. 61-68.

[^335]:    
    
    
    
    
    
    
    
    2) R Archivio di Stato di Venezia, Retimmo-Relazioni - ba 86.
    
    4) "Атак兀 II. 56.
    
    

[^336]:     Downloaded on 17/05/2024 19:16:24 UTC from Psifiako Apothetirio Dimosias Istorikis Vivliothikis Zagoras Restrictions apply.

[^337]:     бะ入. $3450-3471$.

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[^340]:     1 ह́彑. xai $\sigma \in \lambda$. 20-21.

[^341]:     Mythologie ėv ä＠ひ̛̣＠Kéqałos．

[^342]:    
    

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[^344]:    Authorized licensed use limited to: $172.21,0.5$. Downloaded on 17/05/2024 19:16:24 UTC from Psifiako Apothetirio Dimosias Istorikis Vivliothikis Zagora Restrictions apply.

[^345]:    1) Somavera, Tesoro della lingıa greca volg. 1709.
    2) H. Pernot, Girolano Germano Grammaire et vocabulaire 1907 o£ $\lambda .253$.
    3) Revue des Études grecques III. $\sigma \varepsilon \lambda .294$.
     $\varkappa \tau \lambda$.
[^346]:     $\tau \iota 0 ;$ Пэүãs, X $\alpha v i \alpha$-1903) ह̇v $\sigma \varepsilon \lambda .202,203$
    

[^347]:    
    
    
    

    3）Batra＠．81．Nıбv＠． 91.
    4）Mova人iov，Batтаৎเбцоі бє入． 33.
    5）G．Deville Études du dialecte Tzaconien Paris 1866.
    6）Compareti，Saggi dei dialetti greci Pisa 1866，Morosi，Bova，pellegrini，Il dialetto di Bova лo $\lambda \lambda$ ．
    
    
    
    

[^348]:     Фіへŋ̀v七а, Геаццат. 1134. $\beta$.

[^349]:    Authorized licensed use limited to: 172.21.0.5.
    Downloaded on 17/05/2024 19:16:24 UTC from Psifiako Apothetirio Dimosias Istorikis Vivliothikis Zagora Restrictions apply.

[^350]:    1) Legrand, Collection d. mon I. N. 4. бع . 13. oti\%. 6.
    2) X $\alpha \tau \zeta \iota \delta$. Г $\lambda \not \omega \sigma \sigma . \mu \varepsilon \lambda \varepsilon ́ \tau \alpha \iota ~ A, ~ 213 . ~ S p r a t t, ~ T r a v e l s, ~ A p p e n d i x ~ \tau o v ̃ ~ \alpha^{\prime}$. tó $\mu o v$ $\xi a ́ \mu o v$.
[^351]:    
    

[^352]:    1) Wagner, Carm. gr. med. aevi oह .87 eg .
    2) Waguer, Medieval greek texts London 1870.
[^353]:    
    
    
    4) Подítov, Пц@оццía B. 240
    
    

[^354]:    
    
     (318) $\lambda \varepsilon ́ \gamma o v z \alpha ~ \varkappa \tau \lambda$.
    

[^355]:    1) "Iסє лє@i тov́t
[^356]:    
    
    
    
    3) $\mathrm{X} \alpha \tau \varsigma \iota \delta$. Meб. N, ${ }^{\text {c }} \mathrm{E} \mathrm{\lambda} \mathrm{\lambda} \mathrm{\eta} \mathrm{\eta v} B 122.$.

[^357]:    
    

[^358]:     Restrictions apply.

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[^361]:    Authorized licensed use linited to: 172.21 .0 .5 .
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    Restrictions apply.

[^362]:    Authorized licensed use limited to; 172.21.0.5.
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    Restrictions apply.

[^366]:    1）Eivou $\eta$ capra aegagrus Cretica＊$\pi \varrho \beta \lambda$ ．Tournefort，Voyage du Levant Paris 1707 I．p． 50 ．Dapper，Description des îles de 1＇Archipel，Amsterdam 1703 वह1．458．Raulin，Description physique de ？＇île de Crète II．óg $\lambda$ ．1034－1035，

[^367]:    Authorized licensed use limited to： 172.21 .0 .5 Downloaded on 17705／2024 19：16：24 UTC from Psifiako Apothetirio Dimosias Istorikis Vivliothikis Zagora Restrictions apply．

[^368]:    
    
     ג́ебiちゃれа）．

[^369]:    1) Ha@à Spata, Diplom. grec. Sicilani, Torino 1871 qध́gstat चò à $\mu \varphi \iota \beta$ o $\lambda \dot{\eta}$ sis
    
    
    
[^370]:    1）MNE B， $155-156$.
    2）$\Pi \varrho \beta \lambda$ ．Xaгఢь $\delta$ ．Einl．318，MNE 421，Meyer，Neugr．Studien III．79，世白 $\lambda \tau \eta$
    

[^371]:    1) $\Pi_{\varrho} \beta \lambda$. Jannaris, Historic. Gram. 1982. Фı $\lambda \eta v \tau . ~ \Gamma \varrho \alpha \mu \mu . ~ 1155 . ~ E i s ~ \pi о \lambda \lambda \dot{\alpha}$
     ब̈лдot.
    2) Du Cange, Glossar. graec. $\dot{\alpha} \mu \eta \varrho \tilde{\alpha}, \varsigma$.
[^372]:    
    

[^373]:    
    
    

[^374]:     Restrictions apply.

[^375]:     Downloaded on 17/05/2024 19:16:24 UTC from Psifiako Ápothetirio Dimosias Istorikis Vivliothikis Zagoras Restrictions apply.

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[^384]:     ขЕльส兀．1913－1914 бغえ． 61.
    
    
    

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[^386]:    
     Psaltes, Gram. Byz. Chron. § 411.

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     $=\sigma \tau \dot{\alpha} \sigma o v$.

[^388]:    
     $\pi о \lambda \lambda$.

[^389]:    Authorized licensed use limiedted to: $172 \cdot 21.0 .5$
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[^396]:    
     $\delta \varrho \tilde{v} v, \tau \eta \geqslant v \dot{\eta} \gamma \tilde{\eta} y)$.

[^397]:    

[^398]:    Authorized licensed use limited to: $172.21,0.5$.
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[^399]:    Authorized licensed use limited to: 172.21 .0 .5 Downloaded on 17/05/2024 19:16:24 UTC from Psifiako Apothetirio Dimosias Istorikis Vivliothikis Zagor Restrictions apply.

[^400]:    Authorized licensed use limited to; 172.21.0.5.
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[^401]:    
     द́v $\alpha, \pi \alpha \psi \eta, x \alpha \tau \alpha ́ \tau \alpha \xi \iota \chi \tau 0$.

[^402]:    Authorized licensed use linited to: 172.21 .0 .5 . Downloaded on 17/05/2024 19:16:24 UTC from Psifiako Apothetirio Dimosias Istorikis Vivliothikis Zagoras Restrictions apply.

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[^405]:     $\lambda \varepsilon ́ \gamma \varepsilon เ ~ « \varkappa \alpha \mu \alpha \varrho o ́ v o, ~ a p p r e s s o ~ l i ~ C a n d i o t t i ~ q u e s t o ~ s i g n i f i c a ~ p a v o n e g i a r s i » . ~$

[^406]:    1）＇ $\mathrm{A} \mathrm{\theta}_{\mathrm{i}} v \tilde{\alpha} \tau \circ \mu . \mathrm{I} \Delta^{\prime} .1903$.

[^407]:    1) Comparetti, Le Leggi di Gortyna, Milano iS93 Indice $\sigma \varepsilon \lambda .478$.
    
    
[^408]:    Authorized licensed use limited to; $172,21,0.5$.
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[^409]:    
     øє $\lambda .293$.

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[^413]:    
    
     $\tau \tilde{\sim} v \mu \varepsilon \lambda \iota \sigma \sigma \omega ̃ v$.

[^414]:    Authorized licensed use limited to: $172.21,0.5$. Downloaded on 17/05/2024 19:16:24 UTC from Psifiako Apothetirio Dimosias Istorikis Vivliothikis Zagor Restrictions apply.

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[^418]:    1) 「 $\lambda v x .241$, Pentat. 30.34, Kaon $\alpha \hat{\text {. }} 200$.
[^419]:     Restrictions apply.

[^420]:    
    
    
    
    
     наі $\gamma ь \alpha \tau \alpha$.

[^421]:    Authorized licensed use limited to: 172.21 .0 .5 . Downloaded on 17/05/2024 19:16:24 UTC from Psifiako Apothetirio Dimosias Istorikis Vivliothikis Zagoras Restrictions apply.

[^422]:    1) Kazò tòv Molmenti, La Storia di Venezia nella vita privata, Parte III oe $\lambda$.
     не́т@д 1738,674.
[^423]:     aย̉นวงิ. ธтะ\%. 5.

[^424]:    
    
    

[^425]:    1）Boerio，Dizionario dell Dialetto Veneziano，Venezia 1829 év $\lambda \in \in \in \xi ́ \varepsilon \iota$ barba，

[^426]:    
    
    
    

[^427]:    
    
    

[^428]:     Downloaded on 17/05/2024 19:16:24 UTC from Psifiako Apothetirio Dimosias Istorikis Vivliothikis Zagoras Restrictions apply.

[^429]:    1) G. Meyer, Zur neugr. Grammatik in Analecta Graecensia $\sigma \varepsilon \lambda$. 6. Tò $\mu v \alpha$ -
     ФQuvízov aủtóť.
[^430]:     Downloaded on 17/05/2024 19:16:24 UTC from Psifiako Apothetirio Dimosias Istorikis Vivliothikis Zagoras Restrictions apply.

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[^435]:     бє $\lambda .360$ हैछ.
    
    

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[^444]:    
    
    
    

[^445]:    
    
    
     varietatem linguae graecae aliam dialectum in alia, multa barbara verba admixta. Graecis autem aliis $\delta$ vovó $\eta$ tov esse Cretensem linguam sicuti Belgicam nobis Germanis. Derideri a cultoribus qui corruptius loquantur- $\tau \zeta$ o $\pi \dot{\varepsilon}$ $\lambda o v c$ inquit vocamus eos qui semper utuntur $\tau \zeta$ sive $\tau \zeta i v c \alpha\left[=x^{\prime}\right.$ eivco] idest talibus verbis quae sic incipiunt aut desinunt ut pro $\pi \rho o ́ \beta \alpha \tau o, \pi \rho \circ \beta \alpha \tau \alpha{ }^{-}$-
    
     $p \tilde{\alpha} \varsigma$ is. $\sigma \eta \mu$. A $152 \sigma \varepsilon \lambda .387$.

[^446]:    Authorized licensed use linited to： $172 \cdot 21.0 .5$
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[^447]:     $1760, \Delta 736,1416$.
    
     2360，$\Delta$ 1701，1834，1988，Е 571， 794 лолл．
    
    
    
     $\varphi \alpha ́ v \eta x \varepsilon \hat{\eta} \varphi \alpha v \varepsilon \iota \alpha \dot{\alpha} \tau 0 v$ ．

[^448]:    Authorized licensed use linuited to： 172.21 .0 .5 ．
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[^459]:     xa: 1800-1802.
    

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