

Sect. 59. p. 123. edit. Bipont. $\alpha\lambda\lambda'$ $\sigma\pi\omega s$ $\bar{a}v$ $\varepsilon\bar{\delta}\bar{o}s$ τi $\alpha\bar{u}\tau\bar{e}\bar{s}$] $\alpha\bar{u}\tau\bar{e}\bar{s}$
non est in Cod. Bodlei.

— — — — — $\alpha\bar{r}\mu\bar{o}\tau\tau\bar{e}\bar{s}$] Cod. Bodlei. $\alpha\bar{r}\mu\bar{o}\tau$
 $\tau o\bar{y}$.

Sect. 59. p. 124. edit. Bipont. $\sigma u\gamma\tau\bar{a}\sigma\sigma\kappa\sigma i\bar{v}$] Cod. Bodlei. $\sigma u\gamma$
 $\tau\bar{a}\tau\tau\kappa\sigma i\bar{v}$.

— — — — — $\bar{e}x$ $\tau\bar{w}v$ $\bar{s}\mu\pi\rho o\sigma\bar{\theta}\bar{e}\bar{v}$] Cod. Bodlei.
 $\bar{e}x$ $\tau\bar{w}v$ $\pi\bar{r}\bar{o}\sigma\bar{\theta}\bar{e}\bar{v}$.

— — — — — $\tau\bar{w}$ $\bar{e}x$ $\tau\bar{h}s$ $\tau\bar{u}\bar{z}\bar{e}\bar{w}s$] Cod. Bodlei.
 $\tau\bar{o}$ $\alpha\bar{u}\tau\bar{h}s$ $\tau\bar{u}\bar{z}\bar{e}\bar{w}s$.

— — — — — Ti $\delta\bar{e}$ $\alpha\bar{v}$] Cod. Bodlei. τi δ^o $\alpha\bar{v}$.
Cod. Reg. τi δ^o $\alpha\bar{v}$. Caeterum di-
stinctio a me recepta confirmatur
cum editis libris, qui ante Ste-
phanum prodierunt, tum Codd.
Bodlei. et Reg.

— — — — — η $\bar{u}\bar{g}\bar{e}\bar{i}\bar{a}$ $\bar{u}\bar{g}\bar{e}\bar{i}\bar{e}\bar{t}\bar{a}\bar{s}$] Iamblichus, a
quo hic locus laudatur, habet
 η $\bar{u}\bar{g}\bar{e}\bar{i}\bar{a}$ $\bar{u}\bar{g}\bar{e}\bar{i}\bar{e}\bar{t}\bar{a}\bar{s}$. Vid. Protrept.
Cap. 18. Ab eodem verba, quae
sequuntur, \kai η $\alpha\bar{l}\bar{l}\bar{h}$ $\alpha\bar{r}\bar{o}\bar{s}\bar{t}\bar{h}$,
omissa sunt.

Sect. 59. p. 125. edit. Bipont. $\tau\bar{u}\bar{z}\bar{e}\bar{s}\bar{v}$ \kai $\kappa o\sigma m\bar{h}\sigma e\bar{s}\bar{v}$] Cod. Bodlei.
 $\tau\bar{u}\bar{z}\bar{e}\bar{s}\bar{v}$ τe \kai $\kappa o\sigma m\bar{h}\sigma e\bar{s}\bar{v}$.

— — — — — $\tau\bar{u}\bar{u}\bar{t}\bar{a}$ δ^o $\bar{e}\bar{o}\bar{t}\bar{a}$] Iamblichus $\tau\bar{u}\bar{u}\bar{t}\bar{a}$
 δ^o $\bar{e}\bar{o}\bar{t}\bar{a}$, et in eius Codice, quo
Arcerius usus est, post pro $\sigma\bar{a}\bar{f}\bar{r}\bar{o}$
 $\sigma\bar{u}\bar{n}\bar{h}$ erat $\alpha\bar{f}\bar{r}\bar{o}\bar{e}\bar{s}\bar{u}\bar{n}\bar{h}$.

Sect. 60. p. 125. edit. Bipont. $O\bar{u}\bar{x}\bar{e}\bar{v}$ $\pi\bar{r}\bar{o}\bar{s}$ $\tau\bar{u}\bar{u}\bar{t}\bar{a}$] In Codd. Bod-
lei. et Reg. additur $\alpha\bar{v}$.

— — — — — $\bar{a}\bar{s}$ $\bar{a}v$ $\lambda\bar{e}\bar{y}\bar{h}$] $\lambda\bar{e}\bar{y}\bar{h}$ a Stephano re-
ceptum confirmatur etiam Codd.
Bodlei. et Reg. auctoritate. Iam-
blichus habet $\lambda\bar{e}\bar{y}\bar{w}\bar{o}\bar{s}\bar{v}$.

— — — — — $\bar{a}\bar{p}\bar{h}\bar{y}$] Iamblich. $\bar{a}\bar{p}\bar{h}\bar{e}\bar{s}$.

Sect.