T. CALPURNI SICULI

BUCOLICA

I.

[Corydon, Ornytus]

C. Nondum Solis equos declinis mitigat aestas,
quamvis et madidis incumbant praela racemis
et spument rauco ferventia musta susurro.
cernis ut ecce pater quas tradidit, Ornyte, vaccae
molle sub hirsuta latus explicuere genista? 5
nos quoque vicinis cur non succedimus umbris?
torrida cur solo defendimus ora galero?
O. Hoc potius, frater Corydon, nemus, antra petamus
ista patris Fauni, graciles ubi pinea demet
silva comas rapidoque caput levat obvia soli, 10
bullantes ubi fagus aquas radice sub ipsa
protegit et ramis errantibus implicat umbras.

I 1 *C.* G P A ϕ Ulit. Wernsd. Glaeser sqq., om. N$\pi\chi$ p, *O.* $\varepsilon\beta\gamma\mu$ edd. ante Glaeser *nondum* G (corr. m[1]) P *declinis* N Heins. Schenkl, *declivis* G V edd., *declivus* Pp, *declives* ι. 2 *quamvis* $\phi\pi\eta\theta$ r. *praeda* P. 3 om. $\kappa\chi$. *iniusta* P. 4 *C.* V plerique, edd. fere omnes ante Glaeser. *ornyte* Heins. Maehly Baehr. Schenkl, *ornite* N G V edd., *ornyce* P, *ornithe* s. *vaccae* $\varepsilon\chi\lambda\beta\rho\alpha\eta\gamma$ edd., *vacce* N$\nu\phi$ $\pi\kappa\mu$ rp, *bacce* G, *vaccas* δ. 5 *molle sub* P V edd., *molliter* N G A H Glaeser Keene Jacoby (Woch. f. kl. Phil. III p. 1290), *molle per* Schenkl[2]. *yrsuta* P, *hirsutam* Schenkl[2]. *explicare* $\varepsilon\gamma\mu\lambda^1\delta$e. *genestra* $\lambda^1\delta$, *genesta* $\varepsilon\gamma\mu\lambda^2\chi^2$ e Beck, *genistam* Schenkl[2]. 6 *subcedimus* G. *ulmis* nonnulli apud Titium. 8 *O.* om. N (add. m[1]). *corydon* $\chi\varepsilon\delta\rho^2$ edd., *coridon* N G $\beta\nu\kappa\lambda\gamma\mu\pi\rho^1\phi\alpha\eta$r Barth., *corridon* P. *nemora* G (in mg.). *antra*-9 *ista* N G Glaeser sqq., *ista*-9 *antra* P V edd. ante Glaeser. 9 *gracilis* V (edd. vett. accusativos eiusmodi fere semper in *is* exhibent). *denset* G A Pλ^2 Glaeser sqq., *densent* N, *densat* V edd. ante Glaeser. 10 *rabidoque* Baehr. (lect. lat. p. 35). *capud* G. 11 *bullentes* $\varepsilon\delta$ed[2], *bullantis* $\eta\nu\phi\rho^2$ rs, *palantes* Heins. *ubi*] *ut* G (*et* in mg.). 12 *protegis* G (corr. m[1]). *errantes* G. 13 *vacas*

Lemma

Latin text

Variations

Critical Apparatus