# Rodney A．Whitacre．Using and Enjoying Biblical Greek：Reading the New Testament with 

 Fluency and Devotion．Grand Rapids：Baker Academic， 2015.
## Updates

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Lines with a negative number are counted from the bottom of the page．

Page
56 Line－11：replace＂the perfect stem＂with＂the reduplicated perfect stem．＂
57 Line 2：add to the end of the paragraph：
，and the ending added directly to the stem．
Replace the paradigms for the optative with this more complete set：

| Act． | Pres． <br> $\lambda v ́ \omega$ | 1 Aor． $\lambda \nu ́ \omega$ | 2 Aor． $\beta \dot{\alpha} \lambda \lambda \omega$ |
| :---: | :---: | :---: | :---: |
| 1 Sg ． | $\lambda$ v́our | $\lambda$ ט́б $\alpha \mu$ | $\beta \alpha \chi^{\prime}{ }^{\text {¢ }}$ |
| 2 Sg ． | $\lambda$ v́ors | $\lambda$ v́б人1s |  |
| 3 Sg ． | $\lambda$ v́oı | $\lambda$ र́б $\chi_{1}$ | $\beta$ 人⿱㇒木几夊力 |
| 1 Pl ． | $\lambda$ и́ou¢v | $\lambda \hat{\sigma} \alpha<\mu \varepsilon \nu$ | $\beta \alpha^{\prime} \chi_{0} \mu \boldsymbol{\mu}$ |
| 2 Pl ． | $\lambda$ ט́oıt | $\lambda$ र́б $1 \tau \varepsilon$ |  |
| 3 Pl ． | $\lambda$ ט́otev | $\lambda$ v́calev | $\beta \alpha{ }^{\text {a }}$ ¢orev |
|  | Mid．／Pass． | Mid． | Mid． |
| 1 Sg ． | $\lambda$ voíf ${ }^{\text {v }}$ | $\lambda v \sigma \alpha i ́ \mu \eta \nu$ | $\beta \alpha \lambda$ оí $\quad$ v |
| 2 Sg ． | $\lambda$ v́ooo | $\lambda$ v́б人ıo | $\beta \alpha{ }^{\text {® }}$ |
| 3 Sg ． | $\lambda$ ט́oıto | $\lambda$ ט́б人ııо |  |
| 1 Pl ． | $\lambda$ voí $\varepsilon$ ¢ $\theta \alpha$ | $\lambda v \sigma \alpha i \mu \varepsilon \theta \alpha$ | $\beta \alpha \lambda$ о＇́ $\mu \varepsilon \theta \alpha$ |
| 2 Pl ． |  | $\lambda$ v́б $\alpha 1 \sigma \theta \varepsilon$ | $\beta \alpha ́ \lambda o l o \theta \varepsilon$ |
| 3 Pl ． | $\lambda$ ט́ovvo | $\lambda$ र́б人ıvтo | $\beta$ 人́doıv |
|  |  | Pass． | Pass． |
| 1 Sg ． |  | $\lambda u \theta$ cíq $v$ | $\beta \alpha \lambda$ cíq |
| 2 Sg ． |  | $\lambda u \theta$ cíns | $\beta$ 人גcíns |
| 3 Sg ． |  | $\lambda u \theta \varepsilon i ́ \eta$ | $\beta \alpha \lambda \varepsilon$＇í |
| 1 Pl ． |  | $\lambda v \theta$ кíquєv |  |
| 2 Pl ． |  | $\lambda \nu \theta \varepsilon$ cí $\tau \varepsilon$ | $\beta \alpha \lambda \varepsilon$ 利 $\tau \varepsilon$ |
| 3 Pl ． |  | $\lambda v \theta \varepsilon i ́ \eta \sigma \alpha v$ | $\beta \alpha \lambda \varepsilon i ́ \eta \sigma \alpha v$ |

Line－5：replace this bullet point with：
－The middle 2 －sg ending $\sigma o$ loses its $\sigma$ when it is added to the ot in the present and 2 aorist，and to the $\sigma \alpha$ in the 1 aorist．

Line 6: replace this paragraph with:
The imperative is recognized by its endings, so its endings are another of the core patterns to be familiar with. The 2 -sg forms call for special attention. With a zero form ending you usually see the variable vowel $\varepsilon$ $\left(\lambda v^{+} \varepsilon^{+-}: \lambda \tilde{v} \varepsilon\right) . \varepsilon$ as an actual ending is used with some $\mu \imath$ verbs and it contracts with the stem ( $\tau 1 \theta \varepsilon+\varepsilon$ : $\tau i \theta \varepsilon \imath)$. $\varsigma$ is used on the 2 aorist of some $\mu \mathrm{t}$ verbs ( $\theta \dot{\varepsilon} \zeta$ ). $\theta$ t is an active ending, but you will see it most often in the aorist passive, since the aor-pass-imv uses active endings. $\sigma 0$ sometimes drops the $\sigma$ and vowels contract, usually to ov. $\sigma 0 v$ and $\sigma \alpha 1$ are irregular.

Line 13: replace the 2 Sg . endings with:

## Act.

$-, \varepsilon, \varsigma, \theta_{1}, \sigma o v \quad \sigma 0, o v, \sigma \alpha \imath$
Line -4: change Mounce, Morphology, 143-48. to:
Mounce, Morphology, 82, 143-48.
Line 11: change $\lambda v v^{\theta} \eta \tau ı$ to $\lambda v ́ \theta \eta \tau \imath^{a}$
Line 19: after this paradigm add:
${ }^{\text {a }}$ The imperative ending $\theta_{\mathrm{t}}$ is deaspirated to $\tau ı$ when added to $\theta \eta$.
Line -5: after "(see bibliography)." insert:
See also the "Classified List of Verbs" in James Hadley and Frederic
Forest De Allen, A Greek Grammar for Schools and Colleges (New York:
D. Appleton and Company, 1885), 153-87.

Line 15: at the end of note 6. add: or $\mathfrak{v}$.
Line -1 : add to the end of the footnote:
Indeed, some forms only have an t for the stem.
Lines -4 and -10 : remove the breathing marks from $* \varepsilon 1 \pi$ and ${ }^{*} \varepsilon v \varepsilon \gamma \kappa$.
Line-11: replace this paragraph with:
5:11. The plural verbs in our final sentence shift the focus back to the group of disciples. It begins with two participles, $\kappa \alpha \tau \alpha \gamma \alpha \gamma o ́ v \tau \varepsilon \varsigma$, temporal, and $\dot{\alpha} \varphi \varepsilon ́ v \tau \varepsilon \varsigma$, attendant circumstance. 'Нкодоv́ $\theta \eta \sigma \alpha v$ has a dative complement. The Aktionsart of $\mathfrak{\eta} \kappa о \lambda$ ov́ $\eta \eta \sigma \alpha v$ could be constative, simply viewing the action as a whole, ${ }^{86}$ but given the lexeme and the context it could be ingressive, ${ }^{87}$ "they began to follow."

Line -2: replace footnotes 86 and 87 with:
${ }^{86}$ Wallace, 557.
${ }^{87}$ Wallace, 558.

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Line 7: add to the end of the sentence:
, or they may be left on the main line.
Line 9: add to the end of the sentence:
, or they may be left on the main line.
Line -6: replace the 2 Sg . endings with:
Act. Mid./Pass.
$-, \varepsilon, \varsigma, \theta \mathrm{\imath}, \sigma 0 v \quad \sigma 0$, ov, $\sigma \alpha \mathrm{\imath}$
Line -2: replace "the kind of action itself." with:
the author's view of the kind of action itself. See Naselli, "Brief Introduction," 20, note 14.

Line 3: before Hale insert:
Hadley, James and Frederic Forest De Allen. A Greek Grammar for Schools and Colleges. New York: D. Appleton and Company, 1885.

