Corrigenda list for first printing of Introduction to Attic Greek, second edition 2013 (updated January 22, 2015; with note about second printing added September 30, 2015)

Please note that the corrections intended for the textbook itself (not the Answer Key) have now been incorporated in the second printing of the second edition, which reached the warehouse in September 2015. You can tell whether you have a copy of the second printing by looking on the copyright page: near the bottom are two strings of numbers counting down; in the second printing the first row ends in 15 (for 2015) and the second row ends in 2 (for second printing). [At p. 353 of the second printing, the apostrophe on the added word ( $\dot{\alpha} \mu \phi^{\prime}$ ) is not quite the right character, but it is clear enough what is intended.)
p. 10 , end of $\$ 3$ : the symbols actually used on the following pages contain two modifications of the IPA conventions, using [ü] for IPA [y] (for French u or German ü) and [y] for IPA [j] (for the sound of English consonantal $y$ as in yonder). To fix this inconsistency, in future printings the following changes will be made:
p. 12 bottom:
add after "short French $u$ or German $\ddot{u}$ ": [y]
add after "long French $u$ or German $\ddot{u}$ ": [y:]
for $v i$ entry, change initial text to "a diphthong combining the rounded vowel $[y]$ with semivocalic $i$ (i.e., [j], consonantal $y$ ). The full pronunciation was [yj] or [yjj], but ..."
p. 31, last line: for "ov̉ (ov̉ or" read "ov̉ (ov̉k or"
p. 39, middle: for "3. Learn the vocabulary of this unit." read 3. "Learn the vocabulary of this unit, including the definite article."

p. 53, Ex. III.7: read $\pi o \lambda \epsilon$ ' $\mu o v$ for $\pi o \lambda \epsilon \mu o \hat{v}$

Ex. IV.3: read "As a result" for "As result"
p. 67, Ex. II.16: read $\tau 0 \hat{v}$ for $\tau o \grave{v}$
p. 76, Ex. III.5: read $\lambda \epsilon \epsilon \not \subset o v \sigma \iota$ for $\lambda \epsilon ́ \gamma o v \sigma \iota \nu$
p. 114, Ex. IV.9: read ""E $\lambda \lambda \eta \nu a s$ [Greeks]." for ""E $\lambda \lambda \eta \nu \alpha a s . "$
p. 122, Ex. IV.4: read "good" for "goods"
p. 129, Ex. III.7: read $\tau 0 \hat{v} \pi a \tau \rho o ́ s ~ f o r ~ \tau o v ̀ ~ \pi a \tau \rho o ̀ s ~$

Ex. III.8: for $\dot{\alpha} \pi о к \tau \epsilon i \nu о \nu \tau a \iota$ read " $\pi i \pi \tau о v \sigma \iota$ [fall in battle]"
Ex. III.8: for $\pi o \lambda \epsilon \mu \hat{\omega} \operatorname{read} \pi o \lambda \epsilon \mu \omega$
p. 137, last sentence: for $\tau o \hat{v} \dot{\delta} \delta o \hat{v}$ read $\tau \hat{\eta} s \dot{\delta} \delta o \hat{v}$
p. 153, III.6: read ${ }^{\text {E }} \mathrm{E} \lambda \lambda \eta^{\prime} \nu \omega \nu$ for ${ }^{\text {' }}{ }^{\prime} \lambda \lambda \eta^{\prime} \nu \omega \nu$
p. 172, Ex. III.8: for $\dot{a} \pi \dot{a} \gamma a \gamma \epsilon \tau \epsilon$ read $\dot{a} \pi a \gamma \dot{a} \gamma \epsilon \tau \epsilon$
p. 172, Ex. III.9: for $\delta \iota \epsilon \phi \epsilon \in \epsilon$ read $\delta \iota \epsilon ́ \phi \epsilon \rho \epsilon$
p. 179, Ex. I.9: read $\dot{\epsilon} \lambda o \hat{v}$ for ${ }^{\epsilon} \lambda o v$
p. 185, §7: for "semivocalic iota $[y]$ " read "semivocalic iota $(y)$ "

p. 197, Ex. III.5: read $\theta \in \hat{a}$ for $\theta \in \underset{\alpha}{a}$
p. 202, entry for $\dot{\alpha} \pi o \delta \dot{v} \omega:$ read "mid." for "mid./pass."
p. 231: $\mu \in \tau^{\prime} € \omega$ is out of order in the Principal Parts list, should be three positions higher
p. 232, Ex. II.8, line 2: read oủ $\chi$ for oủk
p. 237, middle of page, second to last indented example: read $\epsilon i \mu \iota$ for $\epsilon i \mu i$
p. 241, Ex. II, 4th line of Greek: add underline beneath $\mathfrak{\epsilon} \xi\{a \mu \alpha \rho \tau \alpha ́ \nu \epsilon \iota \nu$
p. 251, Ex. III.1: the Greek and the Answer Key (p. 48) are inconsistent. Either the Answer Key has to be changed to "Callias, give away the mares..." or here $\dot{\alpha} \pi o ́ \delta o v ~ m u s t ~ r e p l a c e ~ a ́ ~ \pi o ́ \delta o s . ~$ The latter will be done in next corrected printing.
p. 251, Ex. III.3: for $\epsilon i \rho \eta ŋ \prime \nu \eta$ read $\epsilon i p \eta \eta_{\eta} \eta$
p. 251, Ex. IV, 4th line of Greek: add underline beneath $\pi \rho о \eta \gamma o ́ \rho \in \iota$
p. 263, Ex. III.8: for $\pi a \tau \grave{\eta} \rho$ read $\pi a \tau \dot{\eta} \rho$
p. 282, Ex. IV.7: for ${ }^{\circ} \gamma \gamma \epsilon \lambda \lambda \omega \sigma \iota \nu$ read $\dot{a} \gamma \gamma^{\prime} \lambda \lambda \omega \sigma \iota \nu$
pp. 292-3, Ex. V, line 8 of Greek: $\not \partial \nu$ should be underlined, and the first note below modified: add ", in the first occurrence" before "to the infinitive"; then at end of second line of note add "; in the second occurrence making the optative єi" potential in sense, would be"
p. 311, entry $\pi \rho \in \sigma \beta \hat{v} \tau \eta s$ : add macron to upsilon twice: $\pi \rho \epsilon \sigma \beta \bar{v} \tau \eta s$ and $\pi \rho \in \sigma \beta \bar{v} \tau o v$
p. 313, Ex. II.8: after кả $\gamma a \theta_{o}$ ѝs add "[= каí ả $\gamma a \theta_{o}$ òs (crasis)]"

p. 335, Ex. III, line 8 of Greek: underline $\pi \epsilon \pi \rho a \gamma \mu \epsilon ́ \nu a$ also add to list of underlined words between $\pi \epsilon \prime \nu \eta s$ and $\pi \rho \circ \sigma \epsilon \in \chi \omega$
$\pi \epsilon \pi \rho a \gamma \mu \in \dot{\nu} \alpha a$, perf. mid./pass. participle of $\pi \rho a \dot{\tau} \tau \tau$, here in attributive use, the things that have been done
p. 336, central column of first row of table: read $\tau \in \tau i \mu \eta \mu a \iota$ for $\tau \iota \mu i \mu \eta \mu \alpha \iota$
p. 341, rightmost column under perfect active system, entry for pluperf. ind.: read ${ }_{\epsilon} \lambda \epsilon \lambda o i ́ \pi \epsilon \iota(\nu)$ for $\lambda \epsilon ́ \lambda o \iota \pi \epsilon \iota(\nu)$
p. 353, entry $\dot{a} \mu \phi i^{\prime}: \operatorname{add}\left(\dot{a} \mu \phi^{\prime}\right)$ after $\dot{a} \mu \phi i$


p. 365, Ex. II, first line of Greek: add underline beneath àmopiáa
p. 375, Ex. IV, third line to last line of Greek text: add underline beneath єiкó $\tau \omega$ s
p. 408, middle paradigm, line 7: read $\Sigma \omega \kappa \rho a \tau o i ̂ \nu$ for $\sum \omega \kappa \rho a ́ \tau o \iota \nu$
p. 412: (omission continued from first edition) no paradigm is provided for Adjectives with

Variant Stems $\pi 0 \lambda \mathcal{v}^{\prime} \mu^{\prime} \dot{\gamma} \gamma a s$; these are included in Paradigms at atticgreek.org
p. 455, column 1, 19th entry $\delta \iota \delta$ á $\sigma \kappa \alpha$ os: read (3) for (17)
p. 460, column 2, 10th entry $\dot{o}$ : read (U4) for (4)
p. 463, column 1, entry $\pi 0 \theta^{\prime} \mathcal{\epsilon} \nu$ (U36), from some place: read $\pi o \theta \in \nu$
p. 463, column 2, first entry $\pi o \tau^{\prime}(\mathrm{\epsilon} 36$ ), at any time etc.: read $\pi o \tau \epsilon$
p. 470, column 2, entry chorus-trainer: read (3) for (17)
p. 478, column 2, entry teacher: read (3) for (17)
p. 478, column 2, entry the: read (U4) for (4)
p. 487, right column, entry "reflexive pronoun": read "208-9" for "206-7"

Corrigenda list for first printing of Introduction to Attic Greek: Answer Key, second edition 2013 (updated March 15, 2016)

Answer Key, p. 7, Ex. IV.1: read $\tau o ̀ \nu$ for $\tau \grave{\eta} \nu$ Ex. IV.4: read $\tau 0 i ̂$ for $\tau 0 i$ s Ex. IV.5: read $\epsilon^{\epsilon} \theta \in \dot{\epsilon} \lambda o \mu \in \nu$ for $\hat{\epsilon}^{\epsilon} \theta \in \lambda o \mu \epsilon \nu$

Answer Key, p. 48, Ex. III.1: For "sell" read "give away" (until the Greek is changed: see above concerning p. 251)

Answer Key, p. 64, Unit 37 Ex.II.5: correct to $\dot{\eta} \rho \pi \alpha ́ \kappa \eta \tau \epsilon / \dot{\eta} \rho \pi а к o ́ \tau \epsilon S ~(-к v i ̂ a l) ~ \hat{\eta} \tau \epsilon$

