Page 442: The sentence beginning "If the recording site is the soma. . . " on line seven should be replaced by "The symmetry of the waveforms with respect to stimulation and recording sites can be exploited by compartmental modellers: one simulation with the *input* into a single recording site and *recording* from the various "input sites" generates the same results as several simulations with the original recording site, using the input sites one at a time."

Page 445: The text following Eq. 93 should read: "(Special cases occur when τ_{sy} is equal to one of the τ_n values.) Where $\tau_{sy} > \tau_m$, q is real, and $\bar{G}_r(X_r, Z_e, p)$ can be evaluated using Eqs. 64–72, 74, 76, and 78. However, in many cases, $\tau_{sy} < \tau_m$, so q is complex, and we let $q = iw$, where $w = \sqrt{\tau_m mh;1q/\tau_{sy} - 1}$. Substitutions (Eq. 88) must then be used in these equations, with w instead of α_n, together with $\bar{A}_j(iw) = \bar{A}'_j(w)$ and $\bar{B}_j(iw) = -iB'_j(w)$ to obtain appropriate recursive expressions for evaluating G (the prime $'$ does not imply differentiation here):"

Major, G., J. D. Evans, and J. J. B. Jack. 1993. *Biophys. J.* 65:450–468 (Paper II).

Page 451: In Table 1, the terms "k_j" and "$\hat{k}_j$" should read "κ_j" and "$\hat{\kappa}_j$," respectively.

Page 461: The penultimate line of the left column should read ". . . subtractive techniques (16)" not ". . . subtractive techniques (cf. Ref. 16)."

Page 466: The term "β_c" three lines above Eq. 66 should be "$\bar{B}_c$." Also, on the same page, the "(□)" two lines after Eq. 70 should read "⟨□⟩."

G. Major. 1993. *Biophys. J.* 65:469–491 (Paper III).

The first paragraph of the left column should read "CA1 pyramidal cell" not "CA1 pyramidal all."