Errata

Volume 24, Number 2

Readers should be aware that production errors caused misprints to appear in Volume 24, Number 2 of the journal. The papers affected by these errors are:

- Spector, A. A., W. E. Brownell, and A. S. Popel. A Model for Cochlear Outer Hair Cell Deformations in Micropipette Aspiration Experiments: An Analytical Solution. *Ann. Biomed. Eng.* 24:241–249, 1996

In this paper, an error in the expression of two variables led to misprints in equations throughout the paper, too numerous to list here. Because of the nature of these and other errors, the paper will be reprinted in its entirety, with the correct expressions in place, in *Annals of Biomedical Engineering* Volume 24, Number 4 (July/August 1996). It will be published using the same page numbers as before, 241–249, so that these reprinted pages can replace the originals when the volume is bound.

- Korenberg, M. J., and I. W. Hunter. The Identification of Nonlinear Biological Systems: Volterra Kernel Approaches. *Ann. Biomed. Eng.* 24:250–268, 1996

In this paper, errors too numerous to list here were not corrected. Because of the nature of these errors, the paper will be reprinted in its entirety, with the correct expressions in place, in *Annals of Biomedical Engineering* Volume 24, Number 4 (July/August 1996). It will be published using the same page numbers as before, 250–268, so that these reprinted pages can replace the originals when the volume is bound.

- Talbot, A., M. R. Neuman, G. M. Saidel, and E. Jacobsen. Dynamic Model of Oxygen Transport for Transcutaneous PO_2 Analysis. *Ann. Biomed. Eng.* 24:294–304, 1996

In this paper, the following typographical errors were not corrected prior to publication:

1. The expression “ kPa ” (kiloPascals) was mistakenly printed as “ kP_a ” throughout.
2. All references to Figures 1a and 1b refer only to Figure 1.
3. On p. 295, the final line of the paragraph preceding Eq. 5b should read: “In the **venous** region, the corresponding equation is”
4. On p. 296, the final line of the paragraph preceding the section **EXPERIMENTAL STUDIES** should read: “To solve the resultant large initial value problem, which is **stiff** and sparse, we use LSODES (18).”

Blackwell Science, Inc. regrets these errors and offers apologies to the authors and readership.