## **CORRIGENDUM**

## Connexin- and pannexin-mediated cell-cell communication — CORRIGENDUM

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Neuron Glia Biology, 2007; 3:199-208. Published by Cambridge University Press. doi: 10.1017/S1740925X08000069

In the above article (Scemes *et al.*, 2007) Fig. 1A was incorrectly attributed to Duffy *et al.* (2000), whereas we had intended to reproduce Fig. 3A inset from our study of human astrocytes. The published Fig. 1A is copied from Rash *et al.* (1997).

The authors deeply regret this error and any confusion that may have resulted from it.

Corrections to Figure 1 legend.

Fig. 1. (A) High-resolution freeze fracture micrograph of gap junction between astrocytes (left-hand image of stereo pair in Fig. 5E (Rash *et al.*, 1997); lower left corner modified to remove original label). Arrows (from original figure) indicate individual particles in which central pores are visualized. Scale bar: 500 nm. (Reprinted with permission of Wiley-Liss, Inc., a subsidiary of John Wiley & Sons, Inc.)

## REFERENCES

Duffy H.S., John G.R., Lee S.C., Brosnan C.F. and Spray D.C. (2000) Reciprocal regulation of the junctional proteins claudin-1 and connexin43 by interleukin-1beta in primary human fetal astrocytes. *Journal of Neuroscience* 20, RC114.

Rash J.E., Duffy H.S., Dudek F.E., Bilhartz B.L., Whalen L.R. and Yasumura T. (1997) Grid-mapped freeze-fracture analysis of gap junctions in gray and white matter of adult rat central nervous system, with evidence for a "panglial syncytium" that is not coupled to neurons. *Journal of Comparative Neurology* 388, 265–292.

Scemes E., Suadicani S.O., Dahl G. and Spray D.C. (2007) Connexin and pannexin mediated cell-cell communication. *Neuron Glia Biology* 3, 199–208.