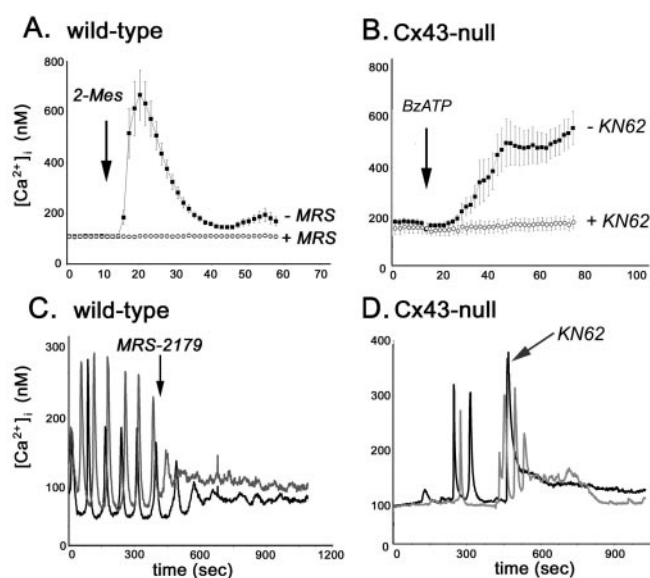


## Correction

In the article "Reduced Expression of P2Y<sub>1</sub> Receptors in Connexin43–Null Mice Alters Calcium Signaling and Migration of Neural Progenitor Cells," by Eliana Scemes, Nathalie Duval, and Paolo Meda, which appeared on pages 11444–11452 of the December 10, 2003 issue, the wrong version of Figure 4 was used. The correct version of Figure 4, as well as the legend, is printed here.



**Figure 4.** P2Y<sub>1</sub> and P2X<sub>7</sub> receptors participate in spontaneous calcium oscillations of WT and Cx43–null neural progenitors. *A*, Wild-type neural progenitor calcium transients induced by bath application of 30  $\mu$ M 2-MeS-ATP (2-Mes; arrow) were totally prevented by the specific P2Y<sub>1</sub>R antagonist MRS-2179 (MRS; 5  $\mu$ M). *B*, The potent P2X<sub>7</sub>R antagonist KN62 (1  $\mu$ M) blocked calcium transient induced by 100  $\mu$ M BzATP in Cx43–null progenitors. Spontaneous intracellular calcium oscillations recorded from fura-2 AM-loaded (2.5  $\mu$ M) WT (*C*) and Cx43–null (*D*) neural progenitors were prevented by bath application of 5  $\mu$ M MRS-2179 and 1  $\mu$ M KN62, respectively. The oscillations of each cell are represented by black and gray traces.