

ERRATA

Volume **276**, Number 1 (2000), in the article "Expression of the $\text{Na}^+/\text{Ca}^{2+}$ Exchanger Ameliorates Ionomycin-Induced Cell Death," by Yihong Wang, Xiaozhuo Chen, and Robert A. Colvin, pages 93–96 (doi:10.1006/bbrc.2000.3447): On page 94, Fig. 2 was incorrect as printed. The legend to Fig. 2 was correct as printed. For the reader's convenience the correct Fig. 2 and legend are printed here.

This erratum is doi:10.1006/bbrc.2001.4303.

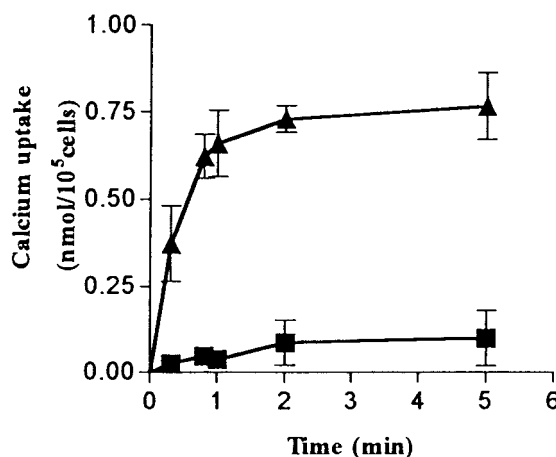


FIG. 2. Time course of Na^+ -dependent Ca^{2+} uptake in VC and NO. Na^+ -dependent Ca^{2+} uptake of both VC (■) and NO (▲) was determined by subtracting the values obtained in Na^+ -containing buffer from the Na^+ -free choline buffer. Each point represents the mean value \pm SEM ($n = 6$). Two-way-ANOVA showed a significant difference of Ca^{2+} uptake with time ($P < 0.05$) and Ca^{2+} uptake of NO was significantly different when compared to VC ($P < 0.001$).

Volume **280**, Number 1 (2001), in the article "Associates with a Neurite-Outgrowth-Related Protein, SFAP75," by Yoshiharu Ohoka, Mutsumi Hiro-tani, Hisako Sugimoto, Shi-ho Fujioka, Tatsuo Furuyama, and Shinobu Ina-gaki, pages 237–243 (doi:10.1006/bbrc.2000.4080): On page 237, due to compositor error the first four words of the title were omitted. The complete title of the article should be "Semaphorin 4C, a Transmembrane Semaphorin, Associates with a Neurite-Outgrowth-Related Protein, SFAP75," instead of "Associates with a Neurite-Outgrowth-Related Protein, SFAP75" as printed.

This erratum is doi:10.1006/bbrc.2001.4337.