

Corrigendum

**Corrigendum to: Molecular cloning and functional expression of Ca_v3.1c,
a T-type calcium channel from human brain***[FEBS Letters 466 (2000) 54–58]¹*

Leanne L. Cribbs, Juan Carlos Gomora², Asif N. Daud, Jung-Ha Lee²,
Edward Perez-Reyes^{2,*}

Department of Physiology and the Cardiovascular Institute, Loyola University Medical Center, Maywood, IL 60153, USA

The original publication of this paper reported the full-length sequence of an apparent splice variation of the Ca_v3.1 clone, with an additional exon in the domain III–IV linker. The authors have discovered that the human cDNA they expressed does not include the additional exon, and therefore represents the human Ca_v3.1a cDNA. The correct sequence is identical to that in Fig. 1, excluding the erroneous 18 amino acid exon, and can be found in the GenBank database, accession number AF190860.

*Corresponding author. Fax: (1)-804-982 3878.
E-mail: eperez@virginia.edu

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² Present address: Department of Pharmacology, Box 448, Jordan Hall, University of Virginia, Charlottesville, VA 22908, USA.