

Erratum

S. Ding, F. Sachs. Ion Permeation and Block of P2X₂ Purinoreceptors: Single Channel Recordings. *The Journal of Membrane Biology*. 172(3):215–223 (1999)

Panels C and D were omitted from Fig. 6, p. 221. The revised figure is printed below:

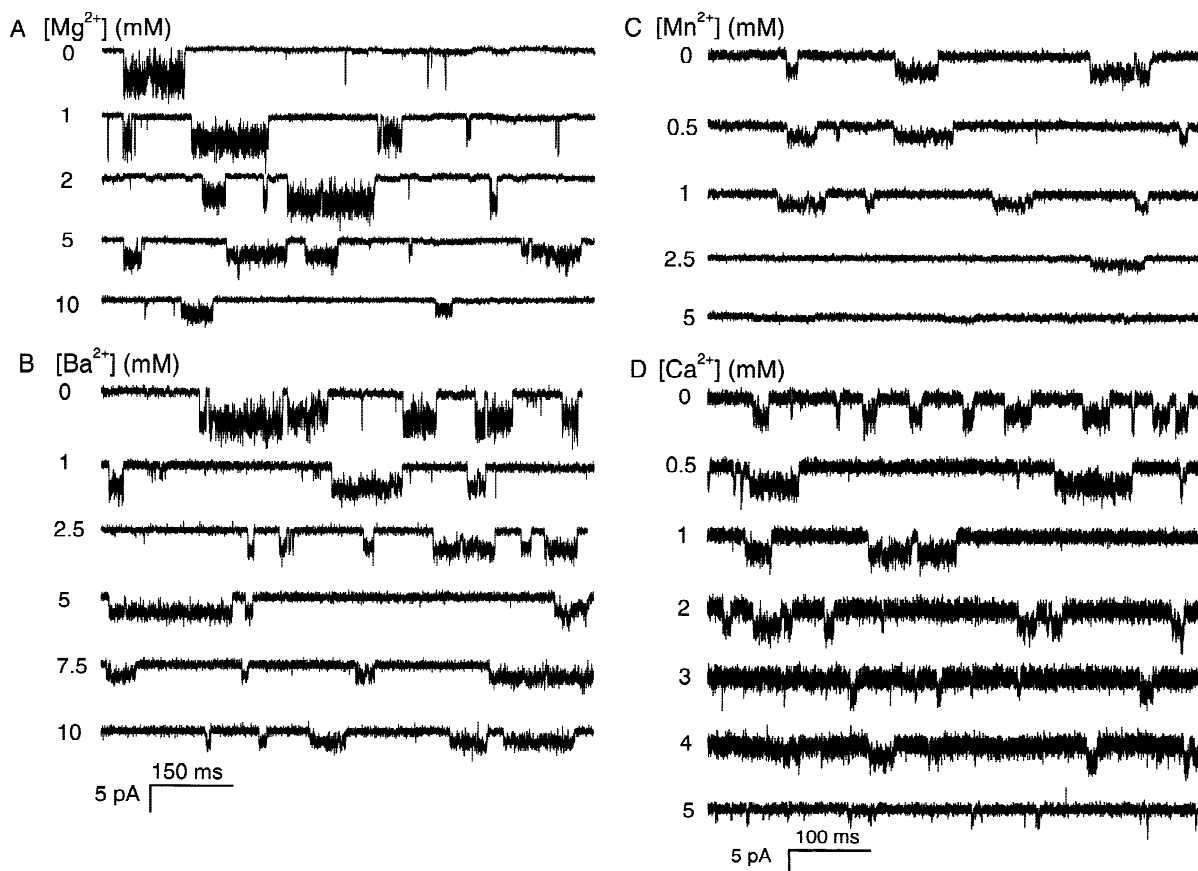


Fig. 6. Block of single channel currents by divalent ions Mg²⁺ (A), Ba²⁺ (B), Mn²⁺ (C) and Ca²⁺ (D). The currents were recorded at –120 mV with outside-out patches from HEK 293 cells (A and B) with 140 mM external Na⁺ and *Xenopus* oocytes (C and D) with 100 mM external Na⁺. The currents from oocytes were smaller, due to the lower external Na⁺ concentration. The channel amplitudes decreased as the concentration of divalent ions increased. Note that the open channel noise is similar in the presence or in the absence of divalent ions.