



Supplementary fig. 1

A. MLI EPSCs evoked by parallel fiber stimulation. Whole-cell voltage-clamp recordings from MLI in response to one, two, three, four and five pulses delivered to the parallel fibers at 50 Hz. Recordings were made at -60 mV. Stimulus artifacts are blanked. Arrows denote stimulation time.

B. Whole cell current elicited by a depolarization from -70 to -10 mV in a MLI dialyzed with a Cs gluconate -based intracellular solution. Complete inhibition by 10 μM Cd within 2 min.

for publication

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