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ERRATUM

Erratum to: Journal of Computational Neuroscience, DOI 10.1007/s10827-010-0303-y and DOI 10.1007/s10827-010-0304-x

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Erratum to:

Passive and active shaping of unitary responses from associational/commissural and perforant path synapses in hippocampal CA3 pyramidal cells
J Comput Neurosci
DOI 10.1007/s10827-010-0303-y

A computer model of unitary responses from associational/commissural and perforant path synapses in hippocampal CA3 pyramidal cells
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Due to a publisher error, "A computer model of unitary responses from associational/commissural and perforant path synapses in hippocampal CA3 pyramidal cells" (Baker et al.), the second in a series of two papers, was published prior to "Passive and active shaping of unitary responses from associational/commissural and perforant path synapses in hippocampal CA3 pyramidal cells" (Perez-Rosello et al.).
Perez-Rosello et al. is an experimental paper, and should be considered first. Baker et al. contains simulations that model, and expand on, the data of Perez-Rosello et al.
Springer apologizes for any confusion caused by the non-sequential publication.

The online version of the original articles can be found at http://dx.doi.org/10.1007/s10827-010-0303-y and http://dx.doi.org/10.1007/s10827-010-0304-x.

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