Dynamical features of higher-order correlation events: impact on cortical cells

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In our discussion of related previous work we mistakenly did not mention Kuhn et al. (2003, 2004). These authors made important contributions to our understanding of the impact of higher-order correlations in afferent signals and sub and suprathreshold dynamics in cortical neurons,

closely related to the present article. We apologize for that omission.

Kuhn A, Aertsen A, Rotter S (2004) Neuronal integration of synaptic input in the fluctuation-driven regime. *J Neurosci* 24:2345–2356

Kuhn A, Aertsen A, Rotter S (2003) Higher-order statistics of input ensembles and the response of simple model neurons. *Neural Comput* 15:67–101

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