

# Erratum

## Erratum: Graupner et al., “Natural Firing Patterns Imply Low Sensitivity of Synaptic Plasticity to Spike Timing Compared with Firing Rate”

In the article “Natural Firing Patterns Imply Low Sensitivity of Synaptic Plasticity to Spike Timing Compared with Firing Rate” by Michael Graupner, Pascal Wallisch, and Srdjan Ostojic, which appeared on pages 11238–11258 of the November 2, 2016 issue, there is a production error in Table 1 and its caption. “ $A_3^-$ ” should read “ $A_3^+$ ” in the Parameter column and caption. This error does not affect the conclusions of the paper. The article has been corrected online and the table appears below.

**Table 1. Parameters obtained by fitting the triplet-based model to visual cortex plasticity data of regular and jittered spike-pairs (Sjöström et al., 2001)<sup>a</sup>**

Parameter	Unit	Value
$A_2^+$		0 <sup>b</sup>
$\tau_+$	ms	16.8 <sup>b</sup>
$A_2^-$		0.00826477
$\tau_-$	ms	33.7 <sup>b</sup>
$A_3^+$		0.0165746
$\tau_y$	ms	56.38234

<sup>a</sup>Only  $A_2^-$ ,  $A_3^+$ , and  $\tau_y$  have been refitted with respect to the minimal all-to-all model by Pfister and Gerstner (2006).

<sup>b</sup>Values were left unchanged.

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