## **ERRATUM**

## Intracortical connections are not required for oscillatory activity in the visual cortex

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Due to a software translation incompatibility, errors were introduced in the final version of the manuscript submitted for the above publication. Readers are advised to note the following corrections:

On p. 965, the first line of text below equation (1) should read "where m is the order of the gamma function,  $\lambda$  is the coefficient of variation . . . ."

On p. 965, the last line of text above equation (3) should read "the assumption of equal weights among the inputs  $(w_i = 1 \text{ for all } i)$ :"

On p. 971, equation (7) should read

$$E(t > 0) = [(1 - e^{-\gamma t}) - C]\theta \tag{7}$$

On p. 971, the last sentence of the second full paragraph in the right hand column should read "The simulated complex cell has a

firing threshold  $\theta$  of 4.5 [eqn. (3)] and is discharged at a rate of 82.5 spikes/s when stimulated and 0.3 spikes/s in the absence of stimulation."

On p. 972, in the third and fourth lines of the first column the  $q_I$  should be replaced by  $\theta_I$ .

On p. 972, in the twelfth and thirteenth lines of the first column the "g" should be replaced by a " $\gamma$ " for the decay constant.

On p. 974, the twenty-first line of the first column should be changed to read "However, in the visual cortex, field potentials are largely generated by . . . ."

A corrected version of the paper is reproduced on pp. 963R-979R following.