CORRECTION

Correction to: Population and individual firing behaviors in sparsely synchronized rhythms in the hippocampal dentate gyrus

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There was a typo in the following Eq. (23):

$$
\psi(\varDelta \mathrm{ISI}_i^{(1)}) = \begin{cases} \dfrac{\pi}{2\,T_G^{(\mathrm{GC})}}\,\varDelta \mathrm{ISI}_i^{(1)} & \text{for } -\dfrac{T_G^{(\mathrm{GC})}}{2} < \mathrm{ISI}_i^{(1)} < 0, \\[2ex] \dfrac{\pi}{T_G^{(\mathrm{GC})}}\,\varDelta \mathrm{ISI}_i^{(1)} & \text{for } 0 < \mathrm{ISI}_i^{(1)} < \dfrac{T_G^{(\mathrm{GC})}}{2}. \end{cases}
$$

(23)

It must be corrected as follows:

$$
\psi(\varDelta \mathrm{ISI}_i^{(1)}) = \begin{cases} \dfrac{\pi}{2\,T_G^{(\mathrm{GC})}}\,\varDelta \mathrm{ISI}_i^{(1)} & \text{for } -T_G^{(\mathrm{GC})} < \varDelta \mathrm{ISI}_i^{(1)} < 0, \\[2ex] \dfrac{\pi}{T_G^{(\mathrm{GC})}}\,\varDelta \mathrm{ISI}_i^{(1)} & \text{for } 0 < \varDelta \mathrm{ISI}_i^{(1)} < \dfrac{T_G^{(\mathrm{GC})}}{2}, \end{cases}
$$

(23)

where $\varDelta \mathrm{ISI}_i^{(1)} = \mathrm{ISI}_i^{(1)} - T_G^{(\mathrm{GC})}$.

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