Corrigendum: A PKA activity sensor for quantitative analysis of endogenous GPCR signaling via 2-photon FRET-FLIM imaging

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Corrigendum: A PKA activity sensor for quantitative analysis of endogenous GPCR signaling via 2-photon FRET-FLIM imaging

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Keywords: PKA, FLIM, neuromodulation, cAMP, FLIM-AKAR, GPCR, glutamate, dendritic spine

A commentary on

A PKA activity sensor for quantitative analysis of endogenous GPCR signaling via 2-photon FRET-FLIM imaging


Reason for Corrigendum:
There was an error in the Materials and Methods section, subsection In utero Electroporation of our Original Research article "A PKA activity sensor for quantitative analysis of endogenous GPCR signaling via 2-photon FRET-FLIM imaging." The round plate electrodes were 5 mm in diameter, instead of 0.5 mm as stated before.

The authors apologize for the mistake.

This error does not change the scientific conclusions of the article in any way.

AUTHOR CONTRIBUTIONS

YC wrote the Corrigendum. All authors agree to the request for changes.

Conflict of Interest Statement: The authors declare that the research was conducted in the absence of any commercial or financial relationships that could be construed as a potential conflict of interest.

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