

AUTHOR CORRECTION

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Author Correction: Skull optical clearing window for in vivo imaging of the mouse cortex at synaptic resolution

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Correction to: *Light: Science & Applications* (2018) 7, 17153; <https://doi.org/10.1038/lsa.2017.153>; Article published online, 23 February 2018.

In the version of this article originally published, in the “Materials and methods” section under subheading “Reagents”, there are errors about the information of reagents. And the original and corrected versions are shown below.

Materials and methods, Page 2

“The optical clearing agents (OCAs) used in this study include collagenase (Sigma-Aldrich; T8003), EDTA

disodium (Sigma-Aldrich; D2900000), and glycerol (Sigma-Aldrich; 101640026).”

Should read

“The optical clearing agents (OCAs) used in this study include collagenase (Sigma-Aldrich; C0130), EDTA disodium salt (Sigma-Aldrich; D2900000) and glycerol (Sigma-Aldrich; G5516).”

We apologize for any inconvenience this may have caused.

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