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<i>CaBLAM! A high-contrast bioluminescent Ca²⁺ indicator derived from an engineered <i>Oplophorus gracilirostris</i> luciferase</i>	Gerard G. Lambert, Emmanuel L. Crespo, Jeremy Murphy, Daniela Boassa, Selena Luong, Dmitrijs Celinskis, Stephanie Venn, Daniel K. Nguyen, Junru Hu, Brittany Sprecher, Maya O. Tree, Richard Orcutt, Daniel Heydari, Aidan B. Bell, Albertina Torreblanca-Zanca, Ali Hakimi, Diane Lipscombe, Christopher I. Moore, Ute Hochgeschwender, and Nathan C. Shaner	In vivo imaging data for CaBLAM manuscript	2025
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