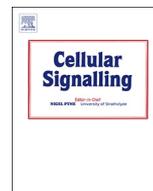




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Corrigendum

Corrigendum to “Intramolecular Electrostatic Interactions Contribute to Phospholipase C β 3 Autoinhibition” [Cellular signaling 62 (2019) Epub ahead of print]Candi M. Esquina^a, Elisabeth E. Garland-Kuntz^a, Daniel Goldfarb^a, Emily K. McDonald^c, Brianna N. Hudson^a, Angeline M. Lyon^{a,b,*}^a Department of Chemistry, Purdue University, West Lafayette, IN 47906, Indiana^b Department of Biological Sciences, Purdue University, West Lafayette, IN 47906, Indiana^c Department of Toxicology, Purdue University, West Lafayette, IN 47906, Indiana

The authors regret a spreadsheet error that rendered the specific activities of PLC β 3 variants measured using the IP-One assay to be 10-fold less than the real values. This error impacts the data shown in Figs. 3D and 4, and the reported specific activities in Table 2. These

values should all be 10-fold greater. The trends and statistical analysis of the data are, however, unchanged.

The authors would like to apologise for any inconvenience caused.

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