The Journal of Experimental Medicine

Phospholipase C-γ2 and Vav cooperate within signaling microclusters to propagate B cell spreading in response to membrane-bound antigen

Michele Weber, Bebhinn Treanor, David Depoil, Hisaaki Shinohara, Naomi E. Harwood, Masaki Hikida, Tomohiro Kurosaki, and Facundo D. Batista

Vol. 205, No. 4, April 14, 2008. Pages 853–868.

Please note that an error appeared in the online early release version of this article. In the first sentence of the Materials and methods section, *PI3Kp110*$\alpha^{-/-}$ appeared incorrectly as *PI3Kp110*$\delta^{-/-}$. The current html, pdf, and print versions appear correctly. For reference, the full corrected sentence is below.

Lyn$^{-/-}$ (Lyn-KO), *Syk*$^{-/-}$ (Syk-KO), *Btk*$^{-/-}$ (Btk-KO), *Blnk*$^{-/-}$ (Blnk-KO), *PLCγ2*$^{-/-}$ (PLCγ2-KO), *Vav3*$^{-/-}$ (Vav3-KO), *BCAP*$^{-/-}$ (BCAP-KO), *PI3Kp110*$\alpha^{-/-}$ (PI3K-KO), *IP$_3$R(triple)*$^{-/-}$ (IP$_3$R-KO), *PKC*$\beta^{-/-}$ (PKCβ-KO), *Lyn*$^{-/-}$*Syk*$^{-/-}$ (Lyn/Syk-KO), and WT DT40 B cells were used (31).