Phospholipase C-\(\gamma\)2 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

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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, \(PI3Kp110\) \(^{-/-}\) appeared incorrectly as \(PI3Kp110\) \(^{-/+}\). 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), \(PLC\gamma_2^{-/-}\) (PLC\(\gamma_2\)-KO), \(Vav3^{-/-}\) (Vav3-KO), \(BCAP^{-/-}\) (BCAP-KO), \(PI3Kp110\alpha^{-/-}\) (PI3K-KO), \(IP_3R(triple)^{-/-}\) (IP\(_3\)R-KO), \(PK\beta^{-/-}\) (PK\(\beta\)-KO), \(Lyn^{-/-}Syk^{-/-}\) (Lyn/Syk-KO), and WT DT40 B cells were used (31).