

Supplementary Table 5

*ccr2*<sup>-/-</sup> B cells have a normal response to different stimuli

	+/+* (n = 4)	<i>ccr2</i> <sup>-/-</sup> * (n = 4)
Medium	432 ± 22	365 ± 75
Anti-IgM (whole) (5 µg/ml)	4482 ± 412	2965 ± 716
Anti-IgM (F <sub>ab</sub> ' <sub>2</sub> ) (5 µg/ml)	13065 ± 2072	10289 ± 251
LPS	34539 ± 2039	30449 ± 2361
CD40L	27599 ± 376	26593 ± 1941

Splenocytes were collected from non-immunized +/+ and *ccr2*<sup>-/-</sup> Balb/c mice and B cells were purified using magnetic beads (purity 95-98%). Cells were stimulated for 48 h under the conditions described above and their proliferation rate was measured using [<sup>3</sup>H] Thymidine uptake (cpm)\*. Dose response experiments were performed but no consistent differences were observed. One representative experiment of three performed is shown.