

Figure S5.

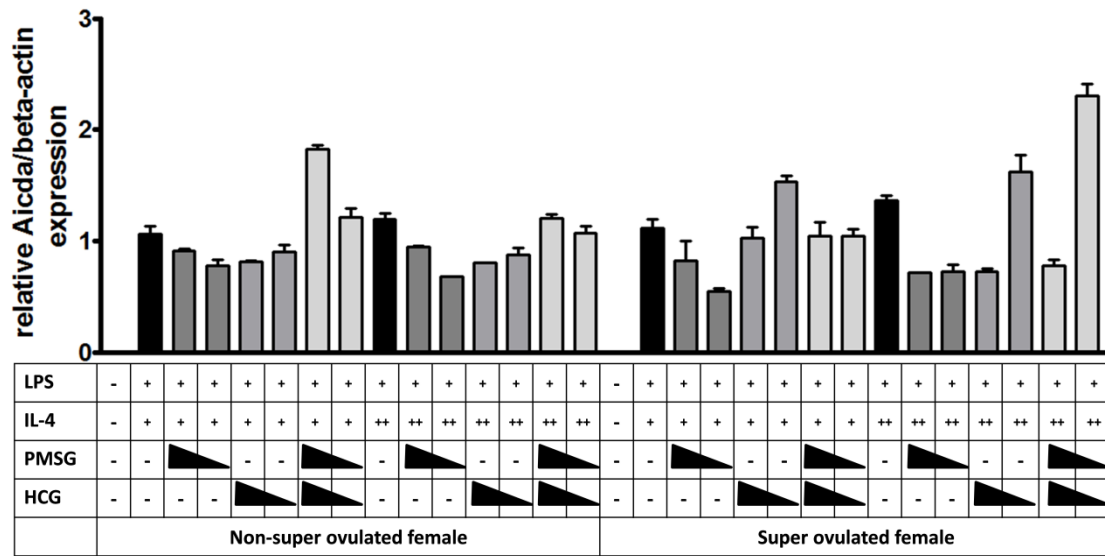


Figure S5 To control for the effect of the hormone stimulation on AID expression, splenic B-cells from super-ovulated and from non-super-ovulated C57BL/6J were stimulated in culture with LPS and under different IL4 concentrations (++ is double concentration of +), with or without PMSG (2.5 and 0.5 IU/ml) and HCG (2.5 and 0.5 IU/ml) or both in the culture medium. AID expression was measured by real-time PCR. Error bars correspond to technical triplicates.