



Fig. S3 Cas9-initiated CSR. **a** Representative flow cytometry plots of Cas-CSR. **b** ERCC6L2 is required for optimal Cas-CSR. Cas-CSR of indicated genotypes are plotted as in Fig. 2e. Experiments were performed in present cytokine stimulation (CIT). An *Aicda*^{-/-} CH12F3-mCherry⁺ line was included in Cas-CSR assay to control the transfection efficiency. Data are represented as mean \pm SD (standard deviation). Two-tail unpaired *t*-test was performed. ****: $p < 0.0001$, ***: $p < 0.001$, **: $p < 0.01$; *: $p < 0.05$.