



Supplementary Figure 11. Minimal levels of IL-17 were found in zymosan-induced peritonitis (compare to Fig. 4F). Zymosan (ZY) alone or in combination with rIL-27 (ZY+ rIL-27) were injected into C57BL/6 intraperitoneally. 24h post-injection, peritoneal lavage was obtained and analyzed for IL-17 by ELISA. Bars represent $n = 7$ (ZY) and $n = 9$ (ZY + rIL-27). Detection level: 4 pg according to manufacturer. P values were determined by unpaired two-tailed Student's t test. Values are means \pm s.d.; n.s, not significant.