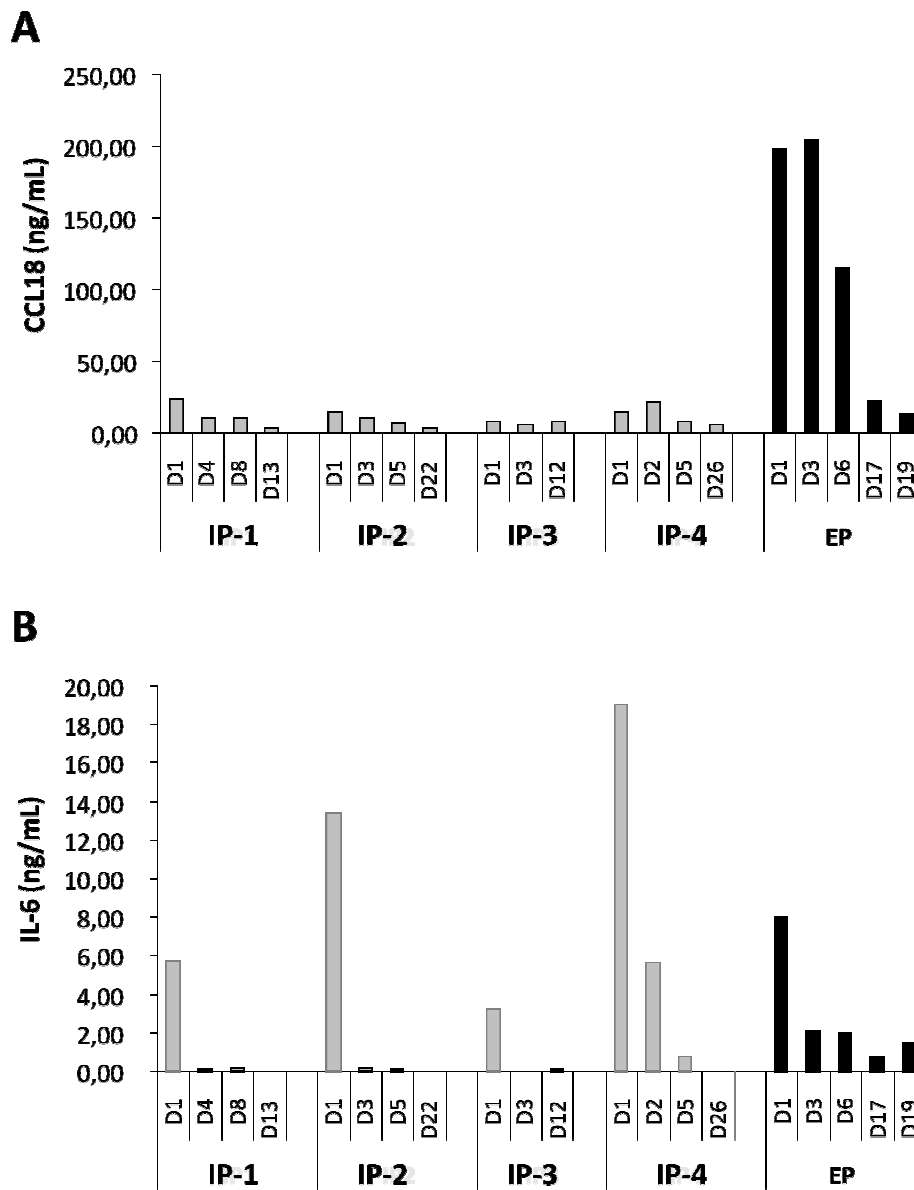
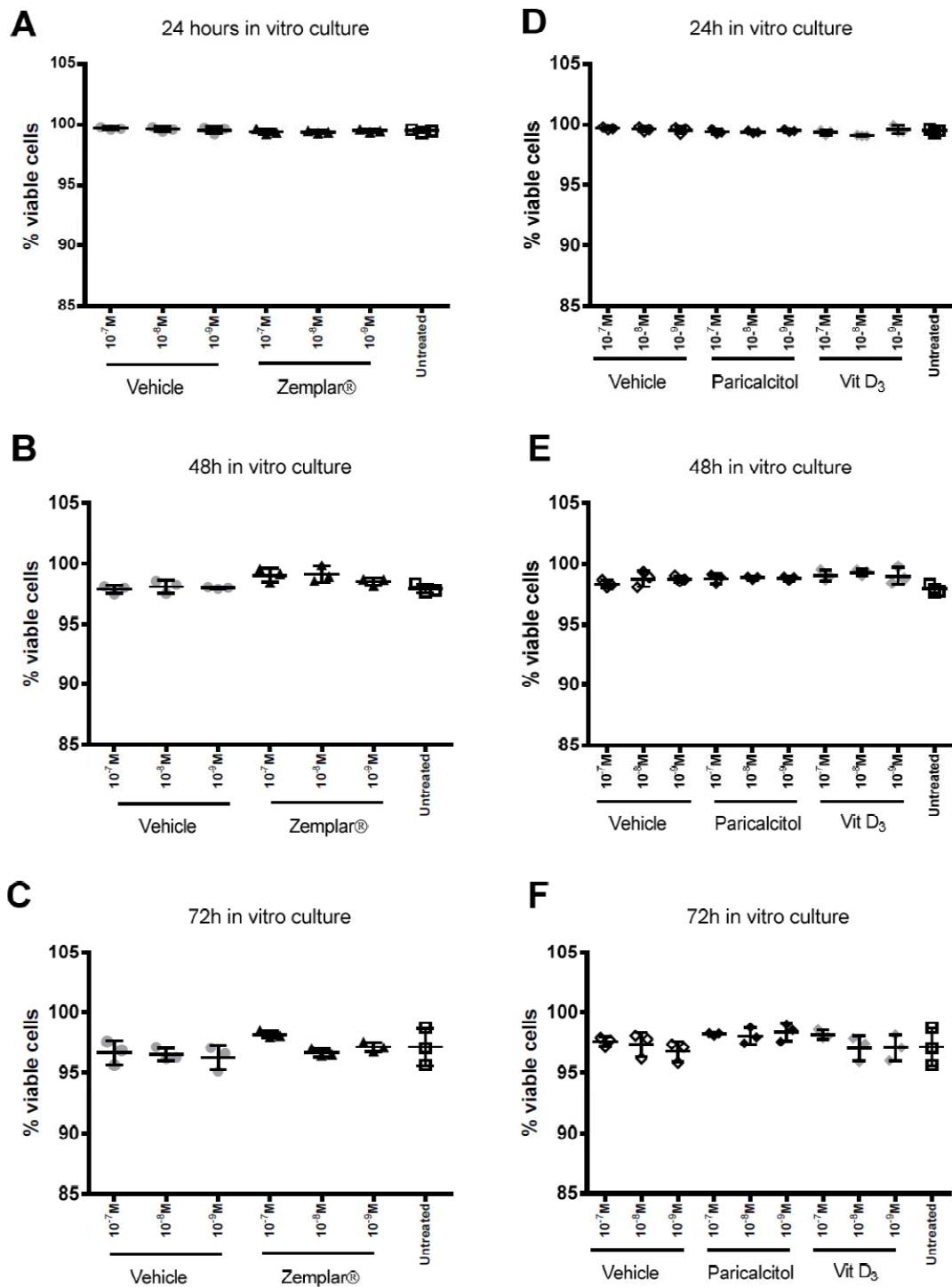


Supplemental Figures



Supplemental Figure 1. Serial cytokine concentrations and cell counts in peritoneal effluent during infectious peritonitis and eosinophilic peritonitis. (A) Comparison of CCL18 concentration in serial effluent samples from infectious peritonitis (IP) and eosinophilic peritonitis (EP). (B) IL-6 effluent levels in serial samples from IP and EP. D1–D26 indicate days of evolution.



Supplemental Figure 2. Dose-dependent effects of VDR agonists on cell viability. Cell viability of human monocytes was assessed by exclusion of propidium iodide staining and analyzed by flow cytometry. Results are shown as mean \pm SD values of triplicates. A-C: viability of monocytes upon culture during 24, 48 or 72 hours with decreasing concentrations of Zemplanar® or equivalent vehicle (30:50:20 propylene glycol:water:ethanol). D-F: viability of monocytes upon culture during 24, 48 or 72 hours with different concentrations of paricalcitol (pure substance), vitamin D, or equivalent vehicle (EtOH).