



SUPPLEMENTAL FIGURE 1. Caspase-3 activity measured using PMNs from additional donors. **A**, Data obtained using PMN from two additional donors demonstrate that staurosporine (1 μ M) and OpZ (5:1) accelerate caspase-3 activation relative to untreated controls, whereas LVS (at MOI 50:1 or 200:1) impairs this process. $*P < 0.05$ and $***P < 0.001$ for LVS vs. control PMNs. **B**, Relative effects of live and formalin-killed LVS (each at MOI 50:1) on caspase-3 activation. $*P < 0.05$, $***P < 0.001$. **C**, Cells from another donor confirm the ability of Schu S4 and LVS at MOI 200:1 to inhibit caspase-3 activation in PMN. In contrast, PMN caspase-3 activation was accelerated by 1 μ M staurosporine. $***P < 0.001$ for Schu S4 and LVS vs. PMN control.