Supplementary Material

**Deoxynivalenol has the capacity to increase transcription factor expression and cytokine production in porcine T cells**

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# Supplementary Figures



**Supplementary Figure 1. Representative gating strategy of lymphocytes cultivated in the presence of ConA.** PBMCs were cultivated for four days in the presence of ConA alone or in combination with different DON and DOM-1 concentrations. After harvest, lymphocytes (including blast cells) were gated according to their light scatter properties, followed by gating on live cells. In the shown example, CD4+ T cells were gated within live lymphocytes. The same gating hierarchy was applied to PBMC that had undergone PMA/ionomycin stimulation 4 hours prior to harvest.