



**Supplemental Figure 1.** Presence of PMA does not induce digital NFAT1 translocation. Naïve OT-I cells were stimulated with different doses of ionomycin: 250 ng/mL (red), 100 ng/mL (blue) or unstimulated (grey) with or without 10 ng/mL of PMA in culture media up to 2 hours. Isolated nuclei were stained for NFAT1 (A) or NF-κB (p65) (B).