## S8 Table. The percentage of CD4<sup>+</sup>CD25<sup>+</sup> T lymphocytes

after 72 h culture of PBMC in a 37°C, 5%  $CO_2$  environment with mitogens – ConA or PHA and MPA at 1  $\mu$ M, 10  $\mu$ M, 100  $\mu$ M or without MPA (solvent control – 0.1% DMSO). Mean  $\pm$  SEM (n=7)

## % CD4<sup>+</sup>CD25<sup>+</sup> T lymphocytes after culture with mitogens

MPA concentration	ConA	РНА
Control	$22.8 \pm 2.4$	$13.3 \pm 2.3$
1 μΜ	$18.9 \pm 2.2*$	$11.8 \pm 1.7$
10 μΜ	$15.8 \pm 2.1***$	$9.1 \pm 1.5$ *
100 μΜ	$15.6 \pm 2.2$ ***	$9.7 \pm 1.4$ *

<sup>\*</sup>p<0.05, \*\*\*p<0.001 in comparison with control