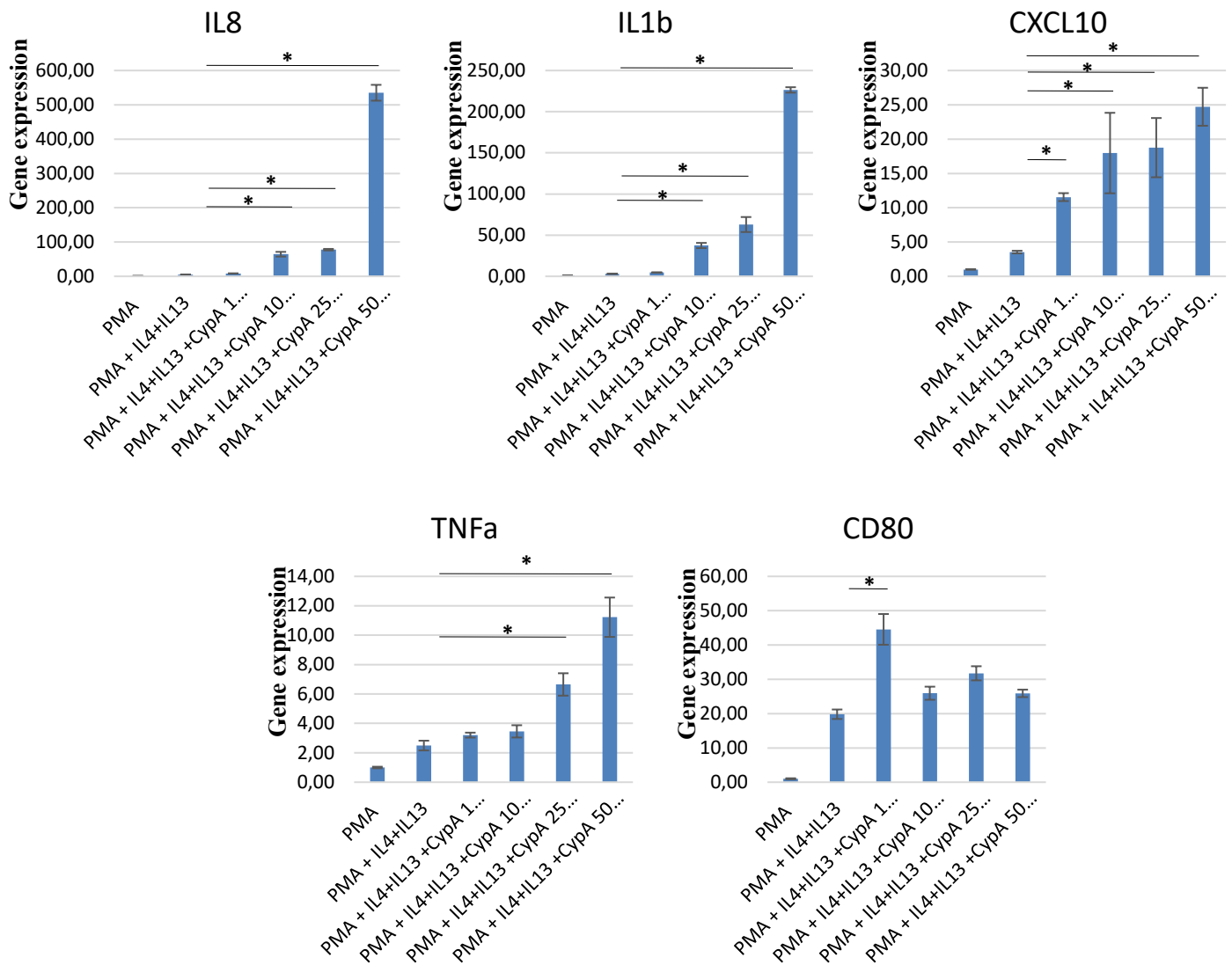


ELECTRONIC SUPPLEMENTARY MATERIAL 2

KALININA et al.

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Online Resource 2. The combined effects of rhCypA, IL-4, and IL-13 on induction of M1 gene expression. THP-1 cells were cultured with PMA (5 ng/mL), IL-4 (10 ng/mL), IL-13 (10 ng/mL), and different doses of rhCypA for 96 h. The gene expression levels were analyzed by qPCR. The PMA group was used as the negative control, and the PMA+IL-4+IL-13 group was used as the positive control. The data of one of two representative experiments were shown as mean $\pm$ SD. * $p \leq 0.05$ (unpaired Student's *t*-test).