

Supplementary information, Figure S7

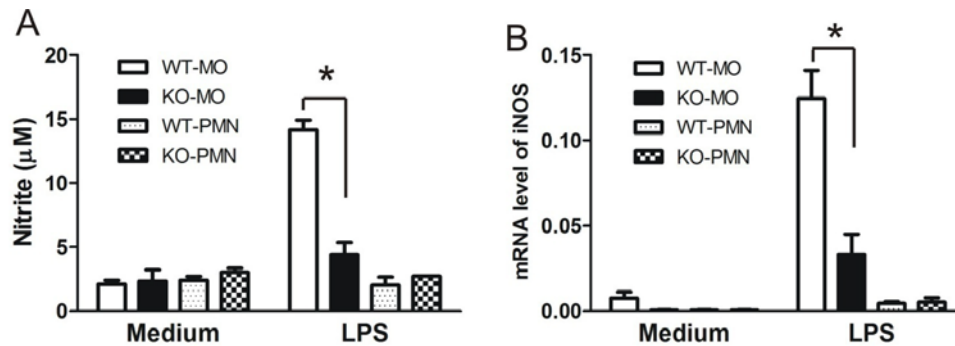


Figure S7 Production of NO and relative mRNA expression level of iNOS in different MDSC subsets. **(A)** Purified MDSC subsets were stimulated with or without 1 $\mu\text{g}/\text{ml}$ LPS for 24 h, and supernatants were collected for measurement of nitrite. Nitrite concentrations were determined by a standard Greiss Reaction, as described previously [1]. **(B)** The subsets described in **A** were characterized by real-time PCR for expression of iNOS. GAPDH mRNA was analyzed as an internal control. The experiment shown is representative of two independent experiments. * $P < 0.05$.

Reference

- 1 Youn JI, Nagaraj S, Collazo M, Gabrilovich DI. Subsets of myeloid-derived suppressor cells in tumor-bearing mice. *J Immunol* 2008; **181**:5791-5802.