Role of Arg1⁺ ILC2s and ILCregs in Gestational Diabetes Progression

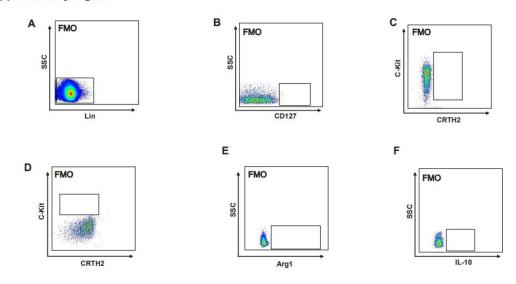
Zhangyun Gong1,2*; Haixing Yi1,2*; Jie Zhang1,2*; Wan Li1,2; Hao Wang1,2; Peipei Guo1,2; Caihua Li1,2; Anan Pan1,2; Yunxia Cao1,2; Zhimin Lu1,2#; Huanhuan Jiang1,2#

1Reproductive Medicine Center, Department of Obstetrics and Gynecology, the First Affiliated Hospital of Anhui Medical University, Wanshui Road No.120, Hefei, 230000, Anhui, China 2NHC Key Laboratory of study on abnormal gametes and reproductive tract (Anhui Medical University), No 81 Meishan Road, Hefei, 230032, Anhui, China

*These authors contribute equally to this work. #Corresponding author: Zhimin Lu, PhD, E-mail: luzhimin412@163.com Huanhuan Jiang, PhD, E-mail: jhh198673@163.com

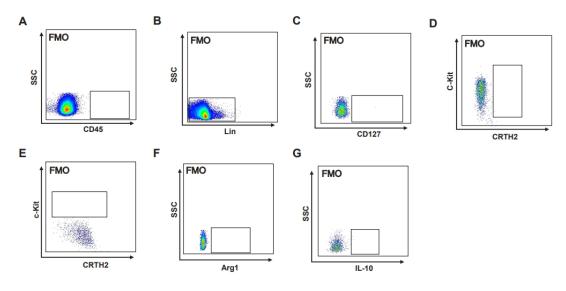
None of the authors have a conflict of interest.

Supplementary Figure 1



Supplemental figure 1. FMO Controls for the Identification of ILCs and ILCregs subsets in PBMCs. (A-F) Representative flow cytometry plots showing FMO controls for each fluorophore in the panel.

Supplementary Figure 2



Supplemental figure 2. FMO Controls for the Identification of ILCs and ILCregs subsets in tissue. (A-G) Representative flow cytometry plots showing FMO controls for each fluorophore in the panel.