

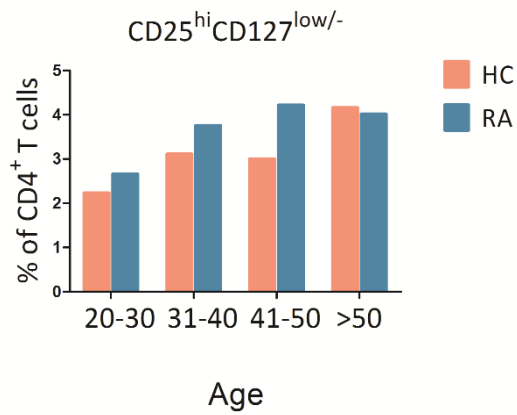
Supplementary Material

Helios But Not CD226, TIGIT and Foxp3 is a Potential Marker for CD4⁺ Treg Cells in Patients with Rheumatoid Arthritis

Mengru Yang^{a,b} Yan Liu^b Biyao Mo^c Youqiu Xue^b Congxiu Ye^b Yutong Jiang^a Xuan Bi^a
Meng Liu^d Yunting Wu^b Julie Wang^e Nancy Olsen^e Yunfeng Pan^a Song Guo Zheng^f

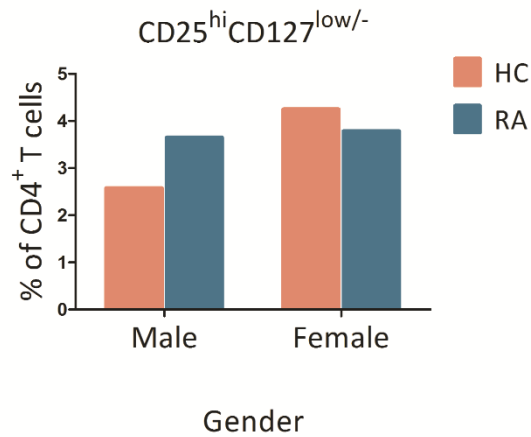
^aDivision of Rheumatology, Department of Internal Medicine, the Third Affiliated Hospital, Sun Yat-Sen University, Guangzhou, China, ^bCenter for Clinical Immunology, the Third Affiliated Hospital, Sun Yat-Sen University, Guangzhou, China, ^cDivision of Rheumatology, Department of Internal Medicine, Hainan General Hospital, Haikou, China, ^dDivision of Rheumatology, Department of Internal Medicine, Guangdong Second Provincial Central Hospital, Guangzhou, China, ^eDivision of Rheumatology, Department of Medicine, Penn State University Hershey College of Medicine, Hershey, PA, USA, ^fDepartment of Internal Medicine, Ohio State University College of Medicine and Wexner Medical Center, Columbus, OH, USA

Supplemental figure 1



Supplemental figure 1. Frequencies of CD4⁺CD25^{hi}CD127^{low/-} Treg in peripheral blood of HC and RA patients of different ages.

Supplemental figure 2



Supplemental figure 2. Frequencies of CD4⁺CD25^{hi}CD127^{low/-} Treg in peripheral blood of HC and RA patients of different gender.