

Title page

Interleukin-31 expression and relation to disease severity in human asthma

Tianwen Lai^{1†}; Dong Wu^{1†}; Wen Li^{1†}; Min Chen¹; Zhennan Yi¹; Dan Huang¹; Zhiliang Jing²; Yingying Li¹; Quanchao Lv¹; Dongming Li^{1*}; Bin Wu^{1*}

1. Department of Respiratory and Critical Care Medicine, Affiliated Hospital, Institute of Respiratory Diseases, Guangdong Medicine College, Zhanjiang, China.

2. Department of pathology, Affiliated Hospital, Guangdong Medicine College, Zhanjiang, China.

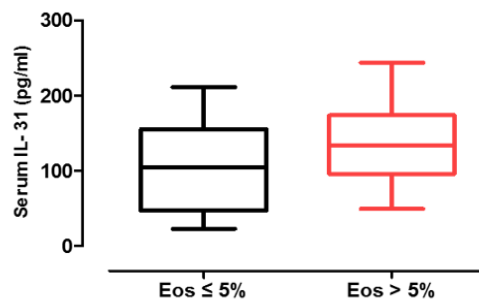
[†]Equal contributors

*Correspondence to Bin Wu or Dongming Li. Email: wubin621011@126.com or 1335887835@qq.com.

Tel: 86-759-2387-413; Fax; 86-571-8778-3729

Supplementary information

Supplemental Fig. 1 Patients were stratified two groups according to the percentage of peripheral blood eosinophils: patients with Eos > 5% group (n = 19) and patients with Eos ≤ 5% group (n = 25). There were no significantly difference between two groups (median [range], 133.5 [95.7-173.5] pg/ml vs 104.9 [46.7-155.0] pg/ml, p = 0.0941).



Supplemental Fig. 1