

Erratum

YKL-40 siRNA downregulates the expression of eotaxin, IL-5, GM-CSF in an epithelial cell model of asthma: Int J Clin Exp Pathol. 2016; 9(11): 11574-11582

Ya-Li Qiu^{1,2*}, Song-Shi Ni^{2*}, Fu-Rong Tan¹, Yi Wu², Zhen Xu¹, Yong-Jun Ye¹, Qing Dai¹, Wen-Hui Li¹, Yi Yang¹, Su-Qin Ben³

¹Department of Respiration, The Third People's Hospital of Changzhou, Changzhou, China; ²Department of Respiration, The Affiliated Hospital of Nantong University, Nantong, China; ³Department of Respiration, Shanghai General Hospital, Shanghai Jiaotong University, School of Medicine, Shanghai, China. *Equal contributors.

Received January 4, 2017; Accepted February 20, 2017; Epub November 1, 2017; Published November 15, 2017

The correct words are provided, the last paragraph in the Result (Result line 58-61). In an adenocarcinoma cell line should be in a primary epithelial cell, MG-CSF should be GM-CSF.

In summary, we examined the effects of YKL-40 silencing by siRNA on the expression of OVA induced eotaxin, IL-5, and GM-CSF in primary epithelial cells in vitro. We found that OVA induced the expression of YKL-40, eotaxin, IL-5, and GM-CSF in cells and the levels of these molecules were correlated positively in the cells.

Address correspondence to: Dr. Su-Qin Ben, Department of Respiration, Shanghai General Hospital, Shanghai Jiaotong University, 100 Haining Road, Hongkou District, Shanghai 200080, China. E-mail: bensuqin@163.com