



Correction

Correction: miR29a and miR378b Influence CpG-Stimulated Dendritic Cells and Regulate cGAS/STING Pathway

Abid Ullah Shah¹, Yanan Cao¹, Naila Siddique², Jian Lin^{1,3,*} and Qian Yang^{1,*}¹ College of Veterinary medicine, Nanjing Agricultural University, Wei gang 1, Nanjing 210095, China; abidullahshah@yahoo.com (A.U.S.); yncao1994@163.com (Y.C.)² National Reference Laboratory for Poultry Diseases, Animal Sciences Institute, National Agricultural Research Center, Islamabad 44000, Pakistan; naila.nrlpd@gmail.com³ College of Life Sciences, Nanjing Agricultural University, Wei gang 1, Nanjing 210095, China

* Correspondence: linjian@njau.edu.cn (J.L.); zxbyq@njau.edu.cn (Q.Y.)

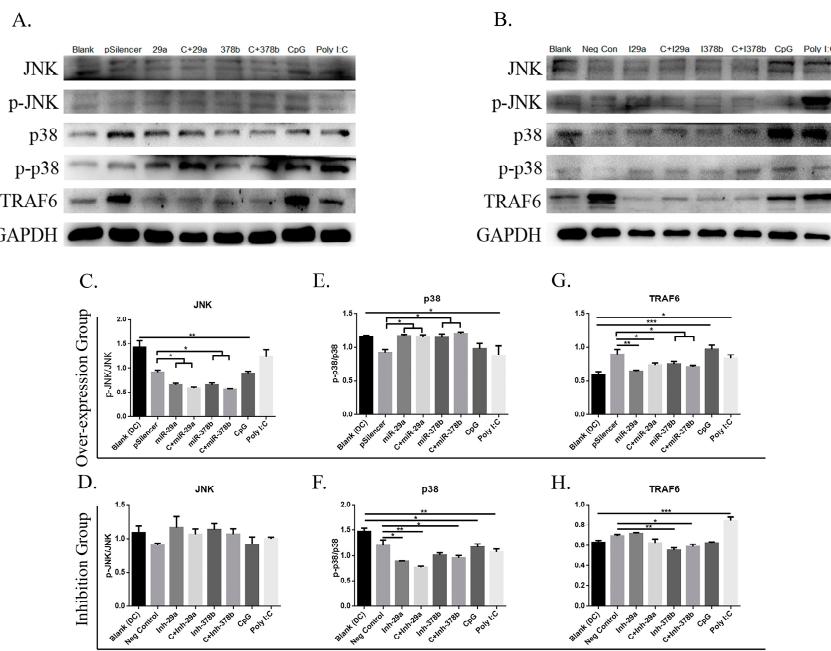
Received: 12 September 2019; Accepted: 11 November 2019; Published: 16 June 2020



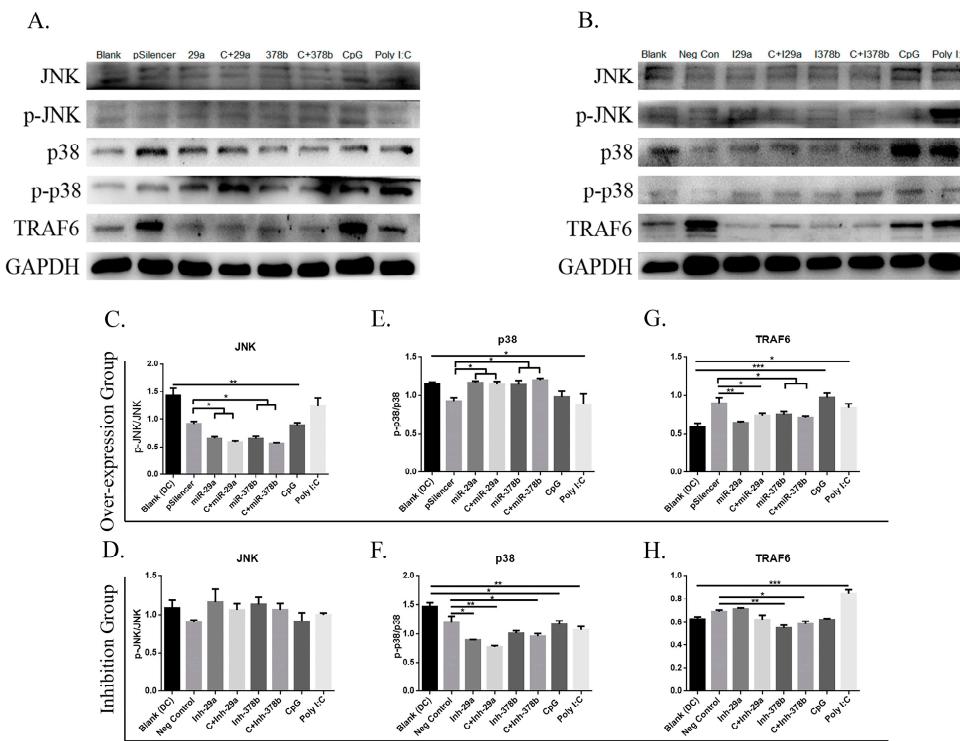
The authors wish to make the following corrections to this paper [1]:

The authors would like to apologize for any inconvenience caused to the readers by these changes.

The authors wish to make the following correction to this paper [1]: Due to our mishandling we inserted a wrong image of GAPDH in Figure 6B; therefore, we want to replace the GAPDH image of Figure 6B with the old one:



with



Conflicts of Interest: The authors declare that they have no conflict of interest.

Reference

- Shah, A.U.; Cao, Y.; Siddique, N.; Lin, J.; Yang, Q. miR29a and miR378b Influence CpG-Stimulated Dendritic Cells and Regulate cGAS/STING Pathway. *Vaccines* **2019**, *7*, 197. [[CrossRef](#)] [[PubMed](#)]



© 2020 by the authors. Licensee MDPI, Basel, Switzerland. This article is an open access article distributed under the terms and conditions of the Creative Commons Attribution (CC BY) license (<http://creativecommons.org/licenses/by/4.0/>).