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Retraction: The expression of ephrinA1/ephA2 receptor increases in chronic rhinosinusitis and ephrinA1/ephA2 signaling affects rhinovirus-induced innate immunity in human sinonasal epithelial cells

Frontiers Editorial Office*

A Retraction of the Original Research Article

The expression of ephrinA1/ephA2 receptor increases in chronic rhinosinusitis and ephrinA1/ephA2 signaling affects rhinovirus-induced innate immunity in human sinonasal epithelial cells

By Lee SH, Kang SH, Han MS, Kwak JW, Kim HG, Lee TH, Lee DB and Kim TH (2021). *Front. Immunol.* 12:793517. doi: 10.3389/fimmu.2021.793517

Please find the retraction statement below:

Following publication, concerns were raised regarding the integrity of the images in the published figures. The authors failed to provide a satisfactory explanation during the investigation, which was conducted in accordance with Frontiers' policies.

This retraction was approved by the Chief Editors of Frontiers in Immunology and the Editor-in-Chief of Frontiers. The authors have not responded to correspondence regarding this retraction.