



# Corrigendum: *Pseudomonas aeruginosa* Takes a Multi-Target Approach to Achieve Junction Breach

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## A corrigendum on

### *Pseudomonas aeruginosa* Takes a Multi-Target Approach to Achieve Junction Breach

by Golovkine, G., Reboud, E., and Huber, P. (2018). *Front. Cell. Infect. Microbiol.* 7:532. doi: 10.3389/fcimb.2017.00532

In the original article, part of **Figure 1** was reproduced from a previous publication without copyright agreement. The modified version of **Figure 1**, excluding the transmission electronic micrograph, appears below together with a new figure legend, and reference Rhodin (1974) has been removed. The authors apologize for this illegitimate inclusion. This modification does not change the scientific conclusions of the review in any way.

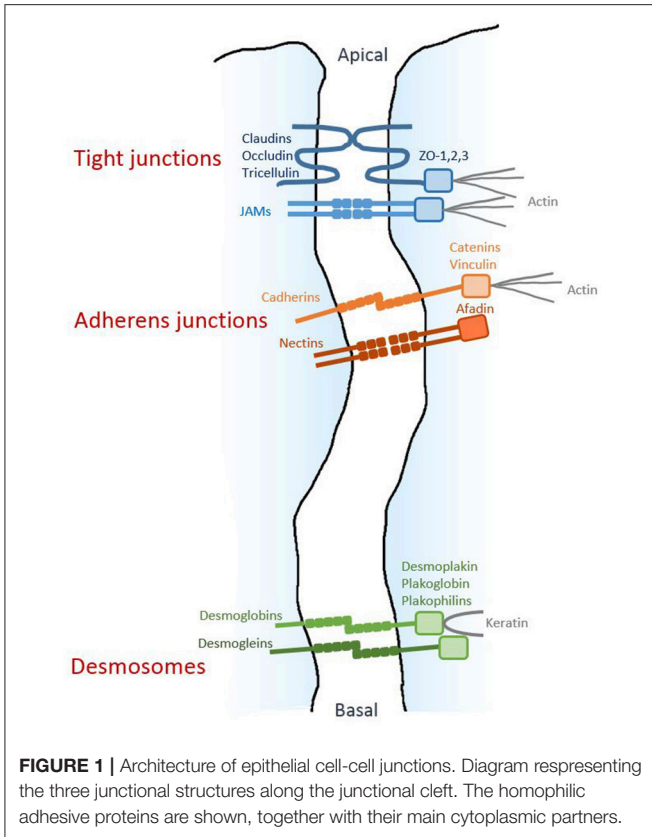
The original article has been updated.

## REMOVED REFERENCE

Rhodin, J. A. G. (1974). *Histology*. New York, NY: Oxford University Press.

**Conflict of Interest Statement:** The authors declare that the research was conducted in the absence of any commercial or financial relationships that could be construed as a potential conflict of interest.

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**FIGURE 1 |** Architecture of epithelial cell-cell junctions. Diagram representing the three junctional structures along the junctional cleft. The homophilic adhesive proteins are shown, together with their main cytoplasmic partners.