

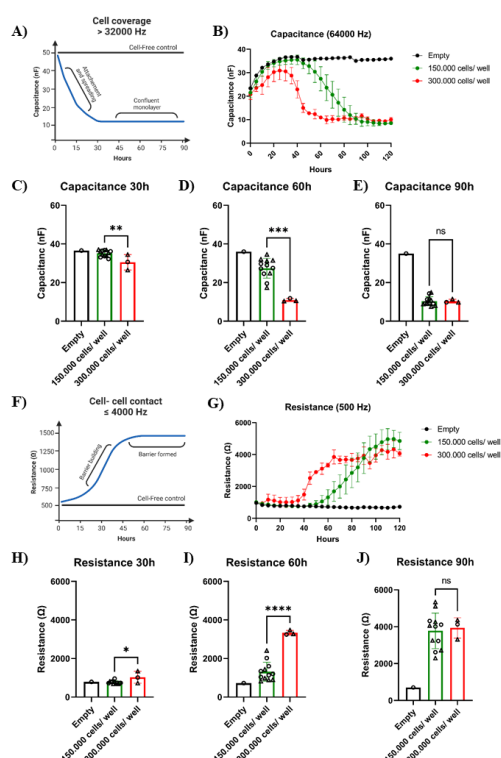
Correction Notice: Monitoring Intestinal Organoid-Derived Monolayer Barrier Functions with Electric Cell-Substrate Impedance Sensing (ECIS)

Sarah Ouahoud*, Francesca P. Giugliano and Vanesa Muncan

Tytgat Institute for Intestinal and Liver Research, Gastroenterology Endocrinology and Metabolism, Amsterdam UMC, University of Amsterdam, Amsterdam, The Netherlands

*For correspondence: s.ouahoud@amsterdamumc.nl

After official publication in *Bio-protocol* (<https://bio-protocol.org/e4947>), we noticed that Figure 4 contained a duplication of the capacitance data instead of including the resistance data. Hence, the previous version of Figure 4 has been replaced with the one below.



Received: July 19, 2024; Published: August 05, 2024

Cite as: Ouahoud, S. et al. (2024). Correction Notice: Monitoring Intestinal Organoid-Derived Monolayer Barrier Functions with Electric Cell-Substrate Impedance Sensing (ECIS). *Bio-protocol* 14(15): e5064. DOI: 10.21769/BioProtoc.5064.

Copyright: © 2024 The Authors; exclusive licensee Bio-protocol LLC.

This is an open access article under the CC BY-4.0 license (<https://creativecommons.org/licenses/by/4.0/>).