

Corrigendum

Corrigendum to “Tunneling nanotubes: A new route for the exchange of components between animal cells” [FEBS Lett. 581 (2007) 2194–2201][☆]

Hans-Hermann Gerdes*, Nickolay V. Bukoreshtliev, João F.V. Barroso

Department of Biomedicine, University of Bergen, Jonas Lies vei 91, Bergen 5009, Norway

Available online 15 June 2007

This minireview was based on the recently published book chapter by Gerdes, H.-H. and Rustom, A. (2006) Tunneling nanotubes: membranous channels between animal cells in: *Cell–Cell Channels* (Baluška, F., Volkmann, D., and Barlow, P.W., Eds.), pp. 200–207, Landes Bioscience/Springer Science+Business Media, Georgetown (TX)/New York (NY), and was extended to include new developments and concepts on tunneling nanotube-mediated cell-to-cell communication. Figs. 2 and 3 in the minireview were adapted from Figs. 2 and 3 of the aforementioned book chapter, respectively.

[☆] DOI of original article: [10.1016/j.febslet.2007.03.071](https://doi.org/10.1016/j.febslet.2007.03.071).

*Corresponding author. Fax: +47 55586360.
E-mail address: hans-hermann.gerdes@biomed.uib.no (H.-H. Gerdes).