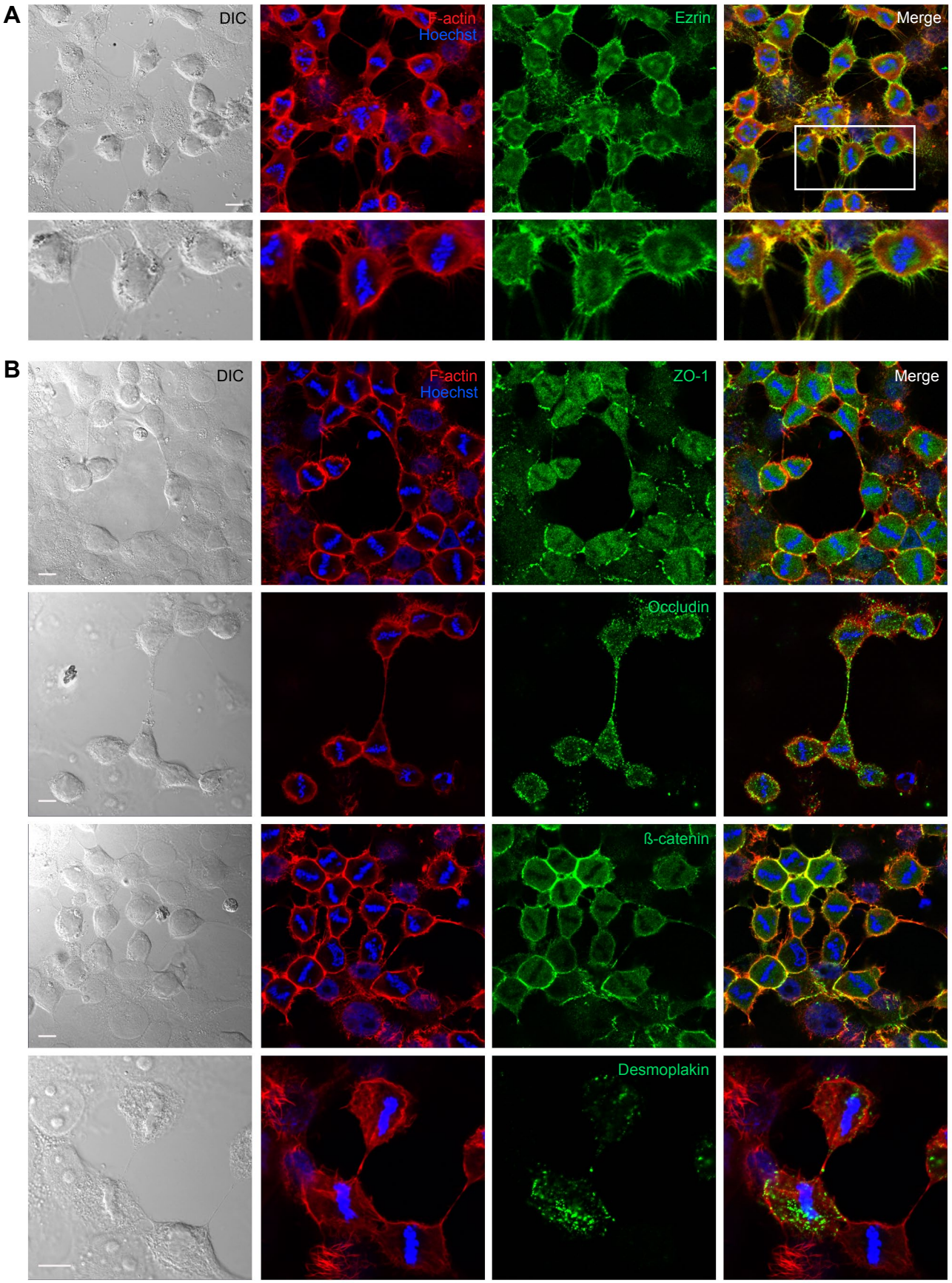

Figure S6. Localization of ezrin and cell-cell junction proteins in mitotic nanotubes. Hela-Cx43 cells were treated with RO-3306 (10 µM) for 18 hours followed by wash-out of RO-3306 and incubation in normal cell culture medium for 60 minutes. The cells were fixed and stained against F-actin using fluorophore-conjugated Phalloidin (red) in addition to antibodies against **(A)** Ezrin (green) and **(B)** ZO-1 (green), occludin (green), β-catenin (green), and desmoplakin (green), as indicated. Scale bars, 10 µm.