Correction

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Correction for “TFG facilitates outer coat disassembly on COPII transport carriers to promote tethering and fusion with ER–Golgi intermediate compartments,” by Michael G. Hanna IV, Samuel Block, E. B. Frankel, Feng Hou, Adam Johnson, Lin Yuan, Gavin Knight, James J. Moresco, John R. Yates III, Randolph Ashton, Randy Schekman, Yufeng Tong, and Anjon Audhya, which was first published August 29, 2017; 10.1073/pnas.1709120114 (*Proc Natl Acad Sci USA* 114:E7707–E7716).

The authors note that Fig. 5 appeared incorrectly. The corrected figure and its legend appear below.

Fig. 5. TFG and the inner COPII subunit Sec24A exhibit overlapping distributions. Control RPE1 cells were fixed and stained with antibodies directed against TFG and Sec24A (A), Sec31A (B), or Tango1 (C) and were imaged using confocal and STED microscopy. [Scale bars, 10 μ m (confocal) and 4 μ m (STED).] Higher-magnification views (confocal) are shown in the lower right portion of each panel in the upper rows. (Inset scale bars, 2 μ m.) Higher-magnification views (STED) are also shown for two sites harboring TFG (Right), and a representative linescan measurement is shown to highlight the relative distributions of labeled proteins. (Scale bars, 200 nm.) Images shown are representative of at least 30 individual cells analyzed for each condition.

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