Correction

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Correction for "Aged insulin granules display reduced microtubule-dependent mobility and are disposed within actinpositive multigranular bodies," by Peter Hoboth, Andreas Müller, Anna Ivanova, Hassan Mziaut, Jaber Dehghany, Anke Sönmez, Martina Lachnit, Michael Meyer-Hermann, Yannis Kalaidzidis, and Michele Solimena, which appeared in issue 7, February 17, 2015, of *Proc Natl Acad Sci USA* (112: E667–E676; first published February 2, 2015; 10.1073/pnas. 1409542112).

The authors note that Fig. 3 and its corresponding legend appeared incorrectly. The corrected figure and its corrected legend appear below.



Fig. 3. Disruption of FA, but not MTs, differently affects the dynamics of young and old SGs. (A) Impact of nocodozole (noco), taxol (txl), latrunculin A (latA), or jasplakinolide (jasp) treatments on the mean diffusion coefficients of the highly dynamic and restricted young Ins-SNAP^{TMR-Star+} SGs. (*B*) Impact of noco, txl, latA, or jasp treatments on the relative contribution of the three dynamic components to the collective dynamics of young Ins-SNAP^{TMR-Star+} SGs. (*C*) Impact of noco, txl, latA, or jasp treatments on the relative contribution of the three dynamic components to the collective dynamics of old Ins-SNAP^{TMR-Star+} SGs. (*D*) Impact of noco, txl, latA, or jasp treatments on the relative contribution of the three dynamic components to the collective dynamics of old Ins-SNAP^{TMR-Star+} SGs. (*D*) Impact of noco, txl, latA, or jasp treatments on the relative contribution of the three dynamic components to the collective dynamics of old Ins-SNAP^{TMR-Star+} SGs. (*D*) Impact of noco, txl, latA, or jasp treatments on the collective mean speed of young Ins-SNAP^{TMR-Star+} SGs shown as normalized distribution (*Left*) and cumulative probability (*Right*). (*F*) Impact of noco or latA treatments on the collective mean speed of old Ins-SNAP^{TMR-Star+} SGs shown as normalized distribution (*Left*) and cumulative probability (*Right*). (*G*) Impact of txl or jasp treatments on the collective mean speed of young Ins-SNAP^{TMR-Star+} SGs shown as normalized distribution (*Left*) and cumulative probability (*Right*). (*H*) Impact of txl or jasp treatments on the collective mean speed of young Ins-SNAP^{TMR-Star+} SGs shown as normalized distribution (*Left*) and cumulative probability (*Right*). (*H*) Impact of txl or jasp treatments on the collective mean speed of young Ins-SNAP^{TMR-Star+} SGs shown as normalized distribution (*Left*) and cumulative probability (*Right*). (*H*) Impact of txl or jasp treatments on the collective mean speed of lod Ins-SNAP^{TMR-Star+} SGs shown as normalized distribution (*Le*

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