

CORRECTION

Correction: A Novel, Noncanonical BMP Pathway Modulates Synapse Maturation at the *Drosophila* Neuromuscular Junction

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[S1–S5](#) Movies do not download correctly. The authors have provided corrected [S1–S5](#) Movies, available below. We advise using the media player QuickTime Player 7 for best results.

Supporting information

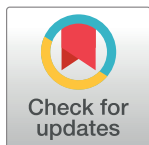
S1 Movie. Representative SIM z stack for control NMJ12 bouton. 3D-SIM of NMJ12 boutons from third instar larvae labeled for Brp (green), pMad (red), and Neto (blue). (MOV)

S2 Movie. Representative SIM z stack for the control NMJ12 bouton shown in Fig 1D. (MOV)

S3 Movie. SIM z series for an individual synapse from control NMJ12 bouton shown in Fig 1H. (MOV)

S4 Movie. Representative SIM z stack for the *gbb* mutant NMJ12 bouton. 3D-SIM of NMJ12 bouton from third instar larvae labeled for Brp (green), pMad (red), and Neto (blue). (MOV)

S5 Movie. SIM z series for the individual synapse from *gbb* mutant NMJ12 bouton shown in Fig 5E, labeled for Brp (cyan), pMad (magenta), and Neto (yellow). Scale bars: 100 nm. (MOV)



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Reference

1. Sulkowski MJ, Han TH, Ott C, Wang Q, Verheyen EM, Lippincott-Schwartz J, et al. (2016) A Novel, Noncanonical BMP Pathway Modulates Synapse Maturation at the *Drosophila* Neuromuscular Junction. PLoS Genet 12(1): e1005810. <https://doi.org/10.1371/journal.pgen.1005810> PMID: 26815659