Analysis of Neuropeptide Expression and Localization in Adult *Drosophila melanogaster* Central Nervous System by Affinity Cell-Capture Mass Spectrometry *J. Proteome Res.* **2009,** *8,* 1271–1284. Joanne Y. Yew,* Yun Wang, Natasha Barteneva, Sergei Dikler, Kimberly K. Kutz-Naber, Lingjun Li, and Edward A. Kravitz

The antibody and GAL4 staining pattern for Figure 5 corresponds to the product of the gene "dNPF" (CG10342). It was incorrectly identified as "sNPF". Short neuropeptide F (sNPF, CG13968) and its receptor may stimulate insulin production and feeding under certain conditions.[1] Four neuropeptides are encoded on the precursor. Two of these peptides, PQRLRWa and KPMRLRWa, were not reported in previous papers. MALDI-MS identified a signal corresponding to one of the predicted dNPF peptides (GSLMDILRNHEMDNINLamide) in populations of cells labeled with either the *dimm* (*c929*)-GAL4 or *DDC*-GAL4 driver. These results are consistent with Figure 5 showing colocalization of anti-dNPF and serotonin immunostaining.

Reference

(1) Lee, K. S.; You, K. H.; Choo, J. K.; Han, Y. M.; Yu, K. Drosophila short neuropeptide F regulates food intake and body size. *J. Biol. Chem.* **2004**, *279* (49), 50781–9.

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Identification and Quantification of Preterm Birth Biomarkers in Human Cervicovaginal Fluid by Liquid Chromatography/Tandem Mass Spectrometry *J. Proteome Res.* **2009,** *8,* 2407–2417. Sumit J. Shah, Kenneth H. Yu, Vineet Sangar, Samuel I. Parry, and Ian A. Blair*

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Elucidation of O-Glycosylation Structures of the β-Amyloid Precursor Protein by Liquid Chromatography−Mass Spectrometry Using Electron Transfer Dissociation and Collision Induced Dissociation *J. Proteome Res.* **2009,** *8,* 631–642. Irina Perdivara, Robert Petrovich, Bernadette Allinquant, Leesa J. Deterding, Kenneth B. Tomer, and Michael Przybylski*

Due to a production error, the last name of Bernadette Allinquant was misspelled in the published paper.

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