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Cover Image: This image is an artistic rendering of the mouse hippocampus, stained with antibodies against α -synuclein (yellow) and the sphingolipid glucosylceramide (blue). α -Synuclein interacts with select sphingolipids in the context of GBA-associated Parkinson's disease. Yumiko V. Taguchi, Jun Liu, Jiapeng Ruan, Joshua Pacheco, Xiaokui Zhang, Justin Abbasi, Joan Keutzer, Pramod K. Mistry and Sreeganga S. Chandra. *Journal of Neuroscience* 4 October 2017, 37 (40) 9617-9631.

Page 13: This image shows the mouse adult hippocampus with neurogenesis markers. EYFP (green) is expressed in radial glia-like neural stem cells and their progenies. Adult-born neurons and neural stem cells/neural progenitors are stained with Doublecortin (red) and Sox2 (white), respectively. DAPI labeling is blue. H. Georg Kuhn, Tomohisa Toda and Fred H. Gage. *Journal of Neuroscience* 5 December 2018, 38 (49) 10401-10410.

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