

Article title: Temporal Progression of Pathological Features in an α -Synuclein Overexpression Model of Parkinson's Disease

Journal: Brain Structure and Function

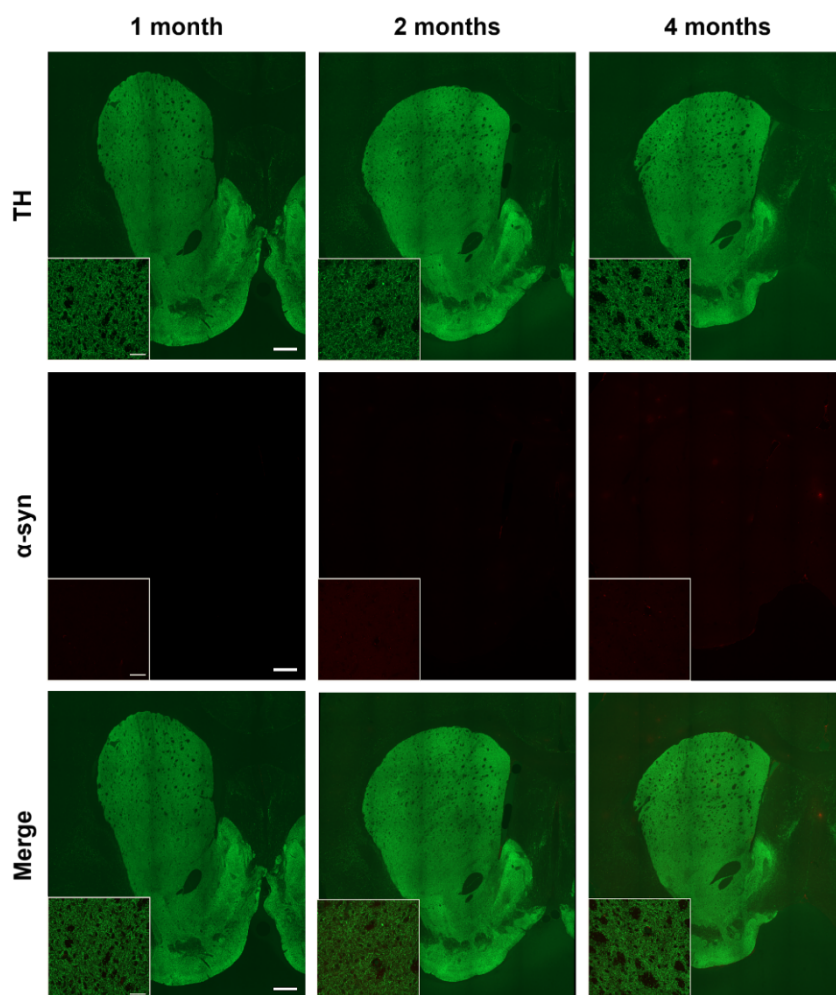
Authors names: Andrea Vaquero-Rodríguez, Jone Razquin, Ane Murueta-Goyena, Cristina Miguelez, José Ángel Ruíz-Ortega, José Vicente Lafuente, Harkaitz Bengoetxea and Naiara Ortuzar

Corresponding author: Harkaitz Bengoetxea (harkaitz.bengoetxea@ehu.eus).

Department of Neurosciences, Faculty of Medicine and Nursing, University of the Basque Country (UPV/EHU), 48940 Leioa, Spain

Neurodegenerative Diseases Group, Biobizkaia Health Research Institute, 48903 Barakaldo, Spain

ONLINE RESOURCE 4



Online Resource 4
Representative double immunofluorescence images of the striatum from control animals showing positive labelling for TH (green), α -syn (red), and their co-expression (yellow) at one, two, and four-months post-injection (n=2 in each analyzed time point) Scale bar: 500 μ m and 50 μ m