

Loading Controls	Company	Reference	Use
GAPDH (D16H11)	Cell Signaling	5174	WB
α -tubulin	Abcam	4074	WB
Actin	Millipore-Sigma	A2066	DB
α-Synuclein Species	Company	Reference	Use
α -Synuclein (total)	BD Biosciences	610787	WB
pS129 α S	Abcam	Ab51253	IHC, WB
pS129 α S	Wako	015-25191	IF
FILA-1	Poul H. Jensen (gift)	Ref 10, 20	DB
Glial and Neuronal Markers	Company	Reference	Use
Iba1	Wako Chemical	019-19741	IHC, WB, IF
GFAP	Dako Cytomation	Z0334	IHC, WB, IF
Misc	Company	Reference	Use
Anti-KDEL (Grp78/94)	Abcam	Ab176333	WB
Grp78/Bip	Novus	NB300-520	WB
CytoC	BD Biosciences	556432	WB
Transketolase	Invitrogen	PA5-56166	WB
Calnexin	Novus	NB100-1965	WB
Anti-OC (Amyloid Fibril)	Millipore-Sigma	AB2286	DB

Table S1. Antibodies used in this report. WB-Western Blot, DB-Dot Blot, IHC-Immunohistochemistry, IF-Immunofluorescence.

Figure S1

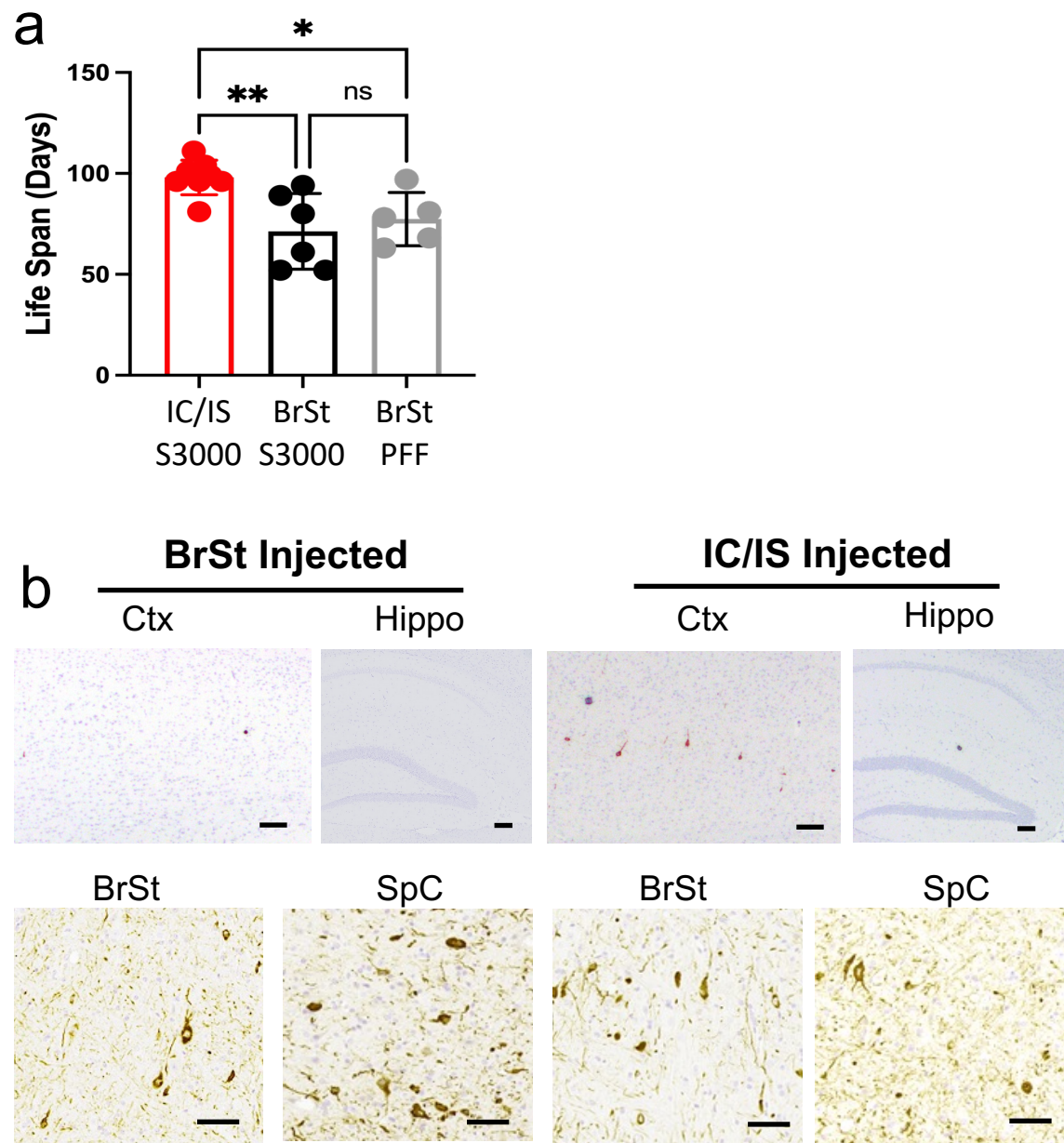


Figure S2

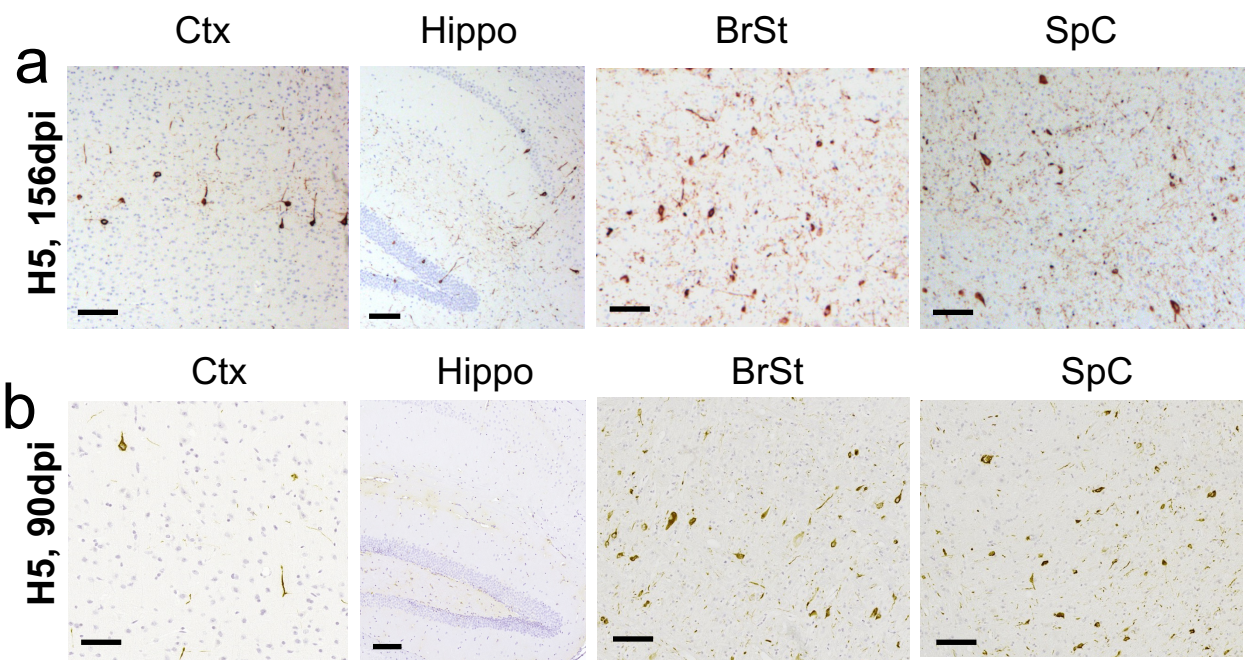
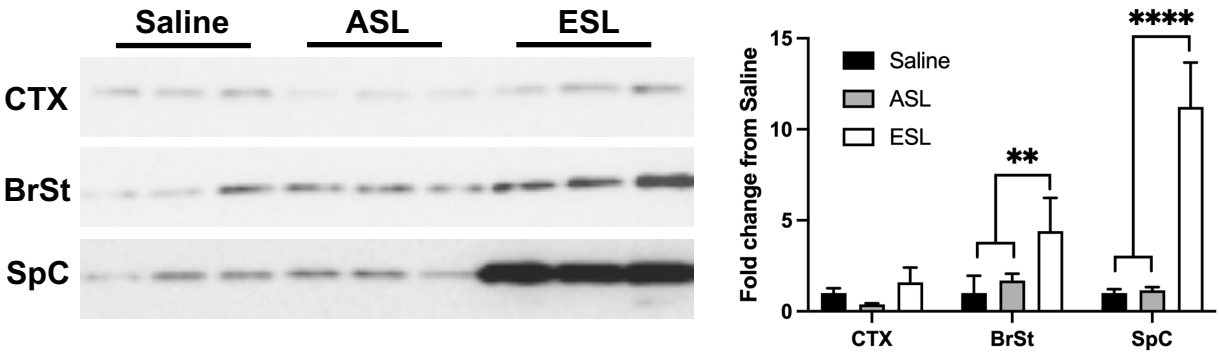


Figure S3

a. Iba1



b. GFAP

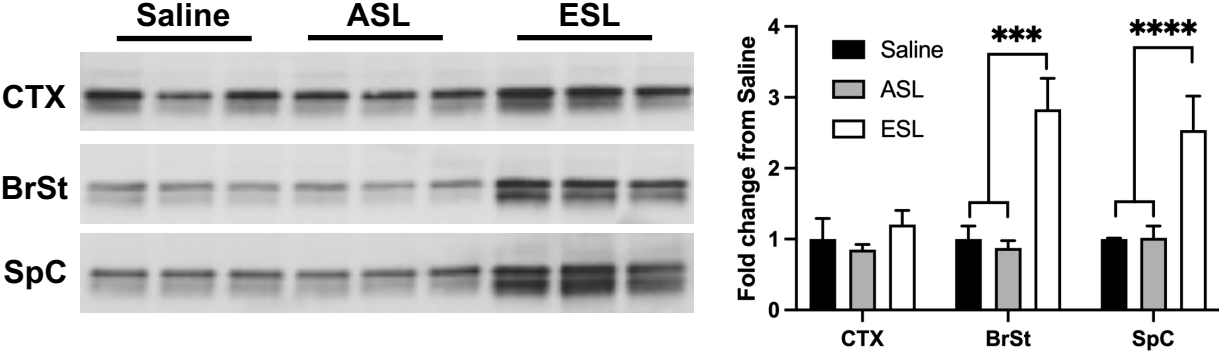


Figure S4

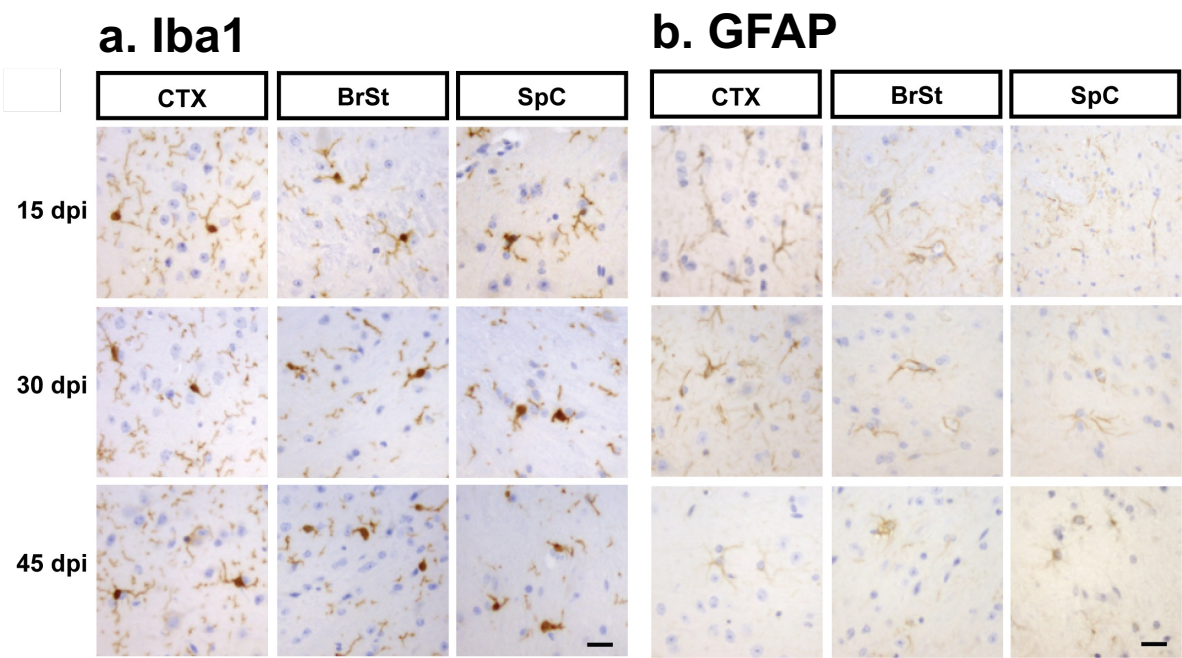


Figure S5

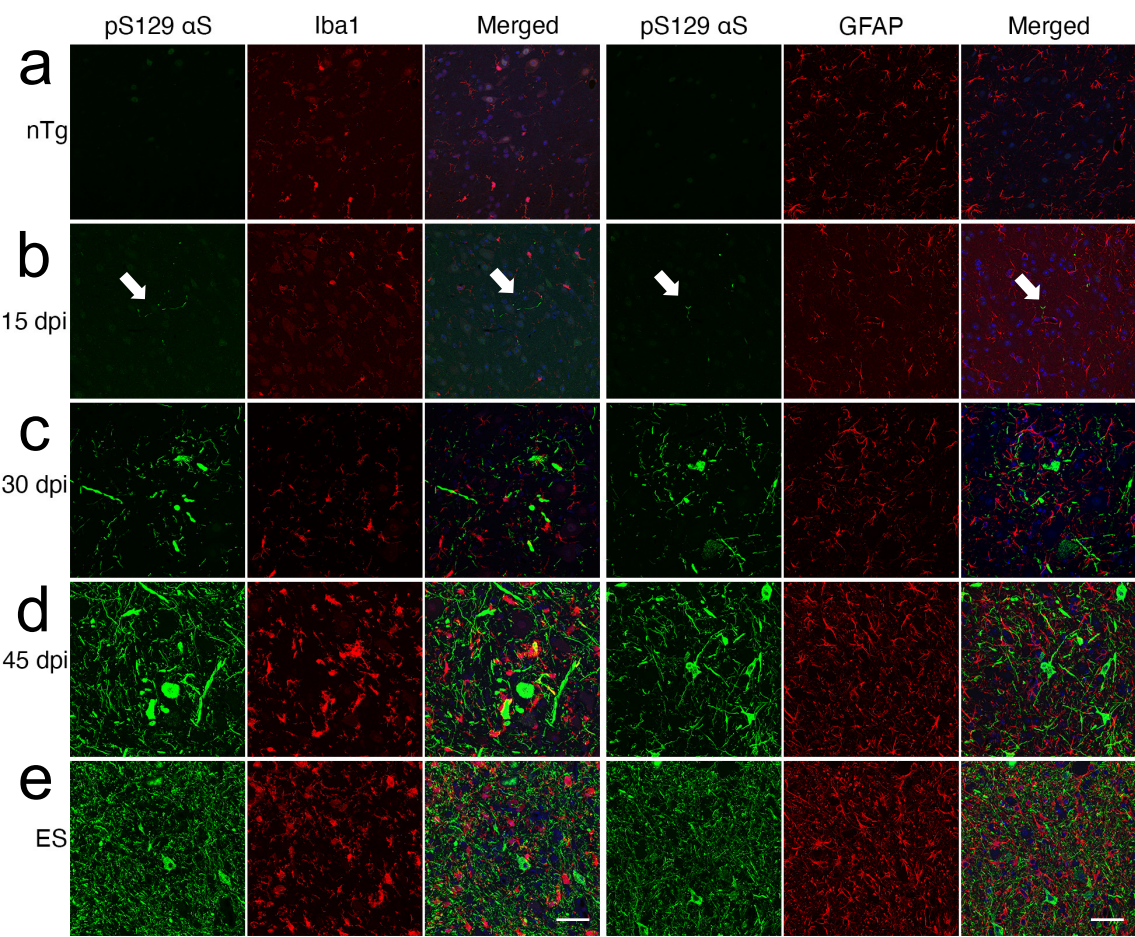


Figure S6

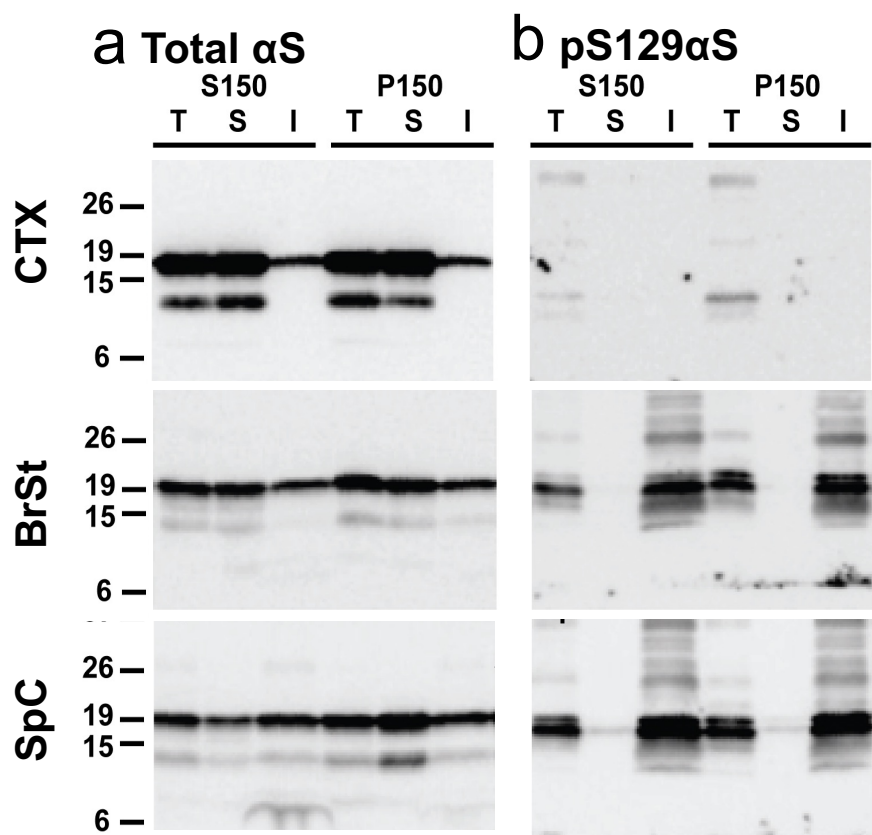


Figure S7

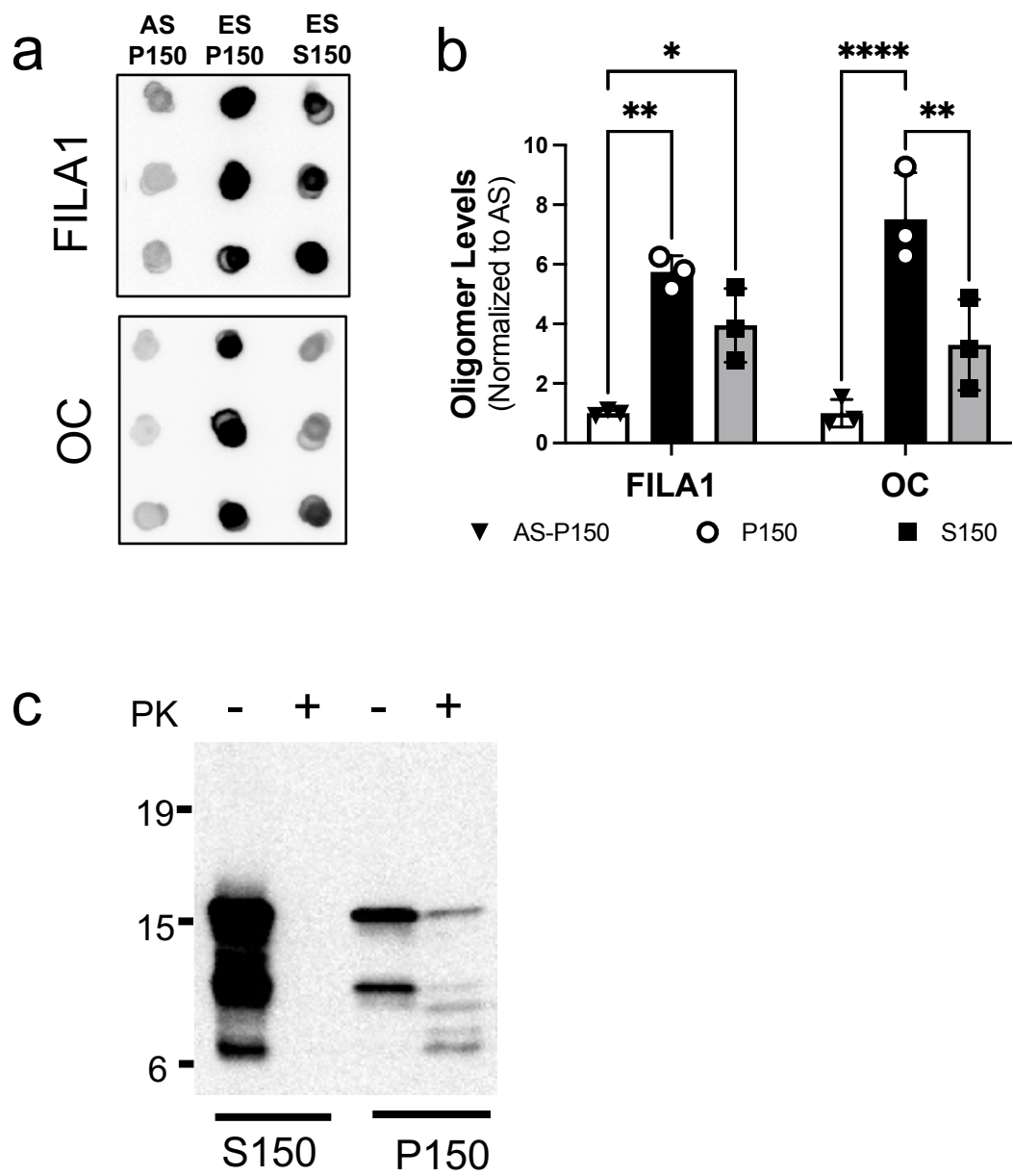


Figure S8

