

Supplementary table 1: Protein Misfolding Cyclic Amplification of pig brain samples using brains from tgBov as substrate

ID	Brain area ^a	PMCA positive reactions (tgBov substrate) 1 st testing	PMCA positive reactions (tgBov substrate) 2 nd testing
P-1212	PC	0/4	
	OC	0/4	
	CBL	0/4	
	MES	0/4	0/12
	CSC	0/4	
P-1213	PC	0/4	
	OC	0/4	
	CBL	0/4	
	MES	0/4	0/12
	CSC	0/4	
P-1214	PC	0/4	
	OC	0/4	
	CBL	0/4	
	MES	0/4	0/12
	CSC	0/4	
P1215	PC	4/4	10/12
	OC	2/4	4/12
	CBL	1/4	ND
	MES	0/4	

	CSC	0/4	
P1216	PC	2/4	2/12
	OC	0/4	
	CBL	0/4	
	MES	0/4	
	CSC	0/4	
P1217	PC	0/4	
	OC	0/4	
	CBL	1/4	4/12
	MES	1/4	5/12
	CSC	0/4	
P1226	PC	0/4	0/12
	OC	0/4	
	CBL	0/4	
	MES	0/4	
	CSC	0/4	
P1227	PC	0/4	0/12
	OC	0/4	
	CBL	0/4	
	MES	0/4	
	CSC	0/4	
P1228	PC	2/4	4/12
	OC	0/4	
	CBL	0/4	
	MES	0/4	

	CSC	0/4	
P1229	PC	0/4	
	OC	0/4	
	CBL	0/4	
	MES	0/4	
	CSC	2/4	2/12
P1230	PC	1/4	ND
	OC	0/4	
	CBL	3/4	4/12
	MES	1/4	ND
	CSC	0/4	
P1231	PC	0/4	
	OC	1/4	2/12
	CBL	2/4	7/12
	MES	1/4	7/12
	CSC	0/4	

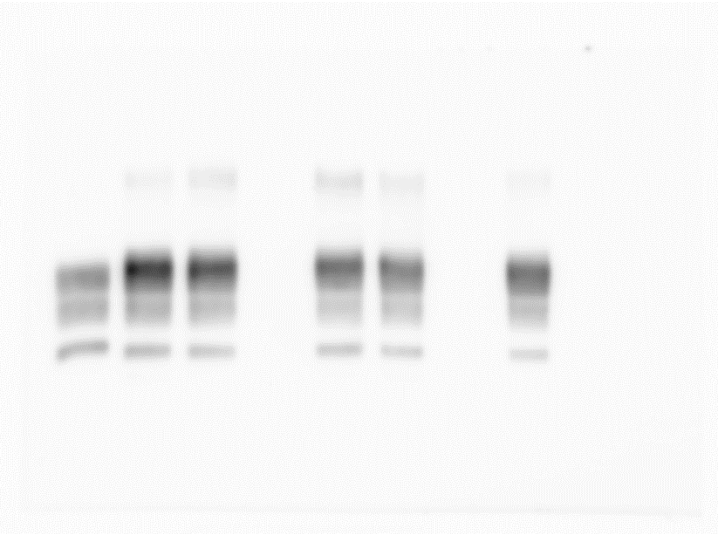
^aPC : Parietal cortex ; OC : Occipital cortex ; CBL : Cerebellum ; MES : Mesencephalon ; CSC :

Cervical spinal cord.

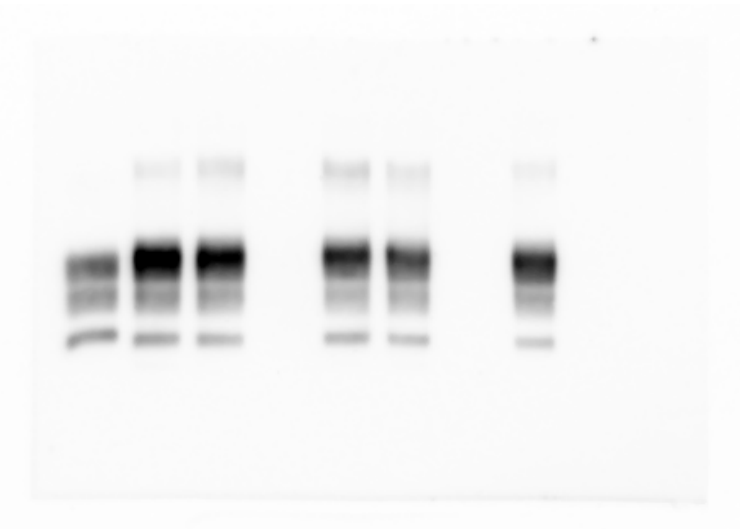
Full-length western blots corresponding to the main figure in the text are provided on the following pages. Different exposure times are displayed.

Figure 1 : Top panel (Sha31 antibody)

5s:



10s:



20s:

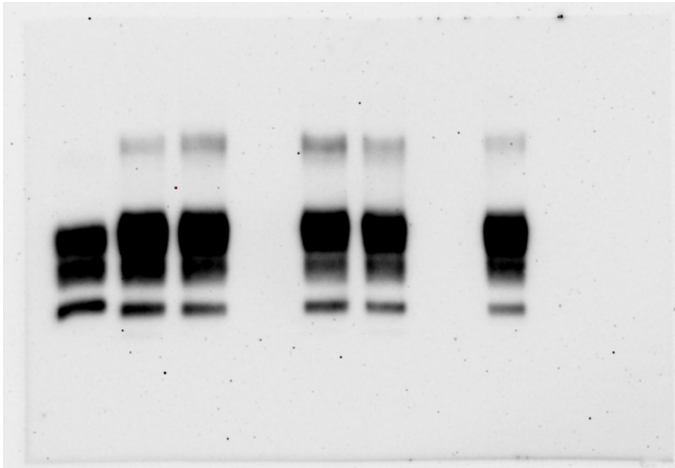


Figure 1 : Low panel (12B2 antibody)

5s:



10s:



20s:

