To Figure 1A

pCRMP2
Thr 509/514

pCRMP2
Ser 522

Total
CRMP2

GAPDH

Figure S1. The unedited images of immunoblots for Figure 1A.

To Figure 2G

CRMP2
pThr 509/514
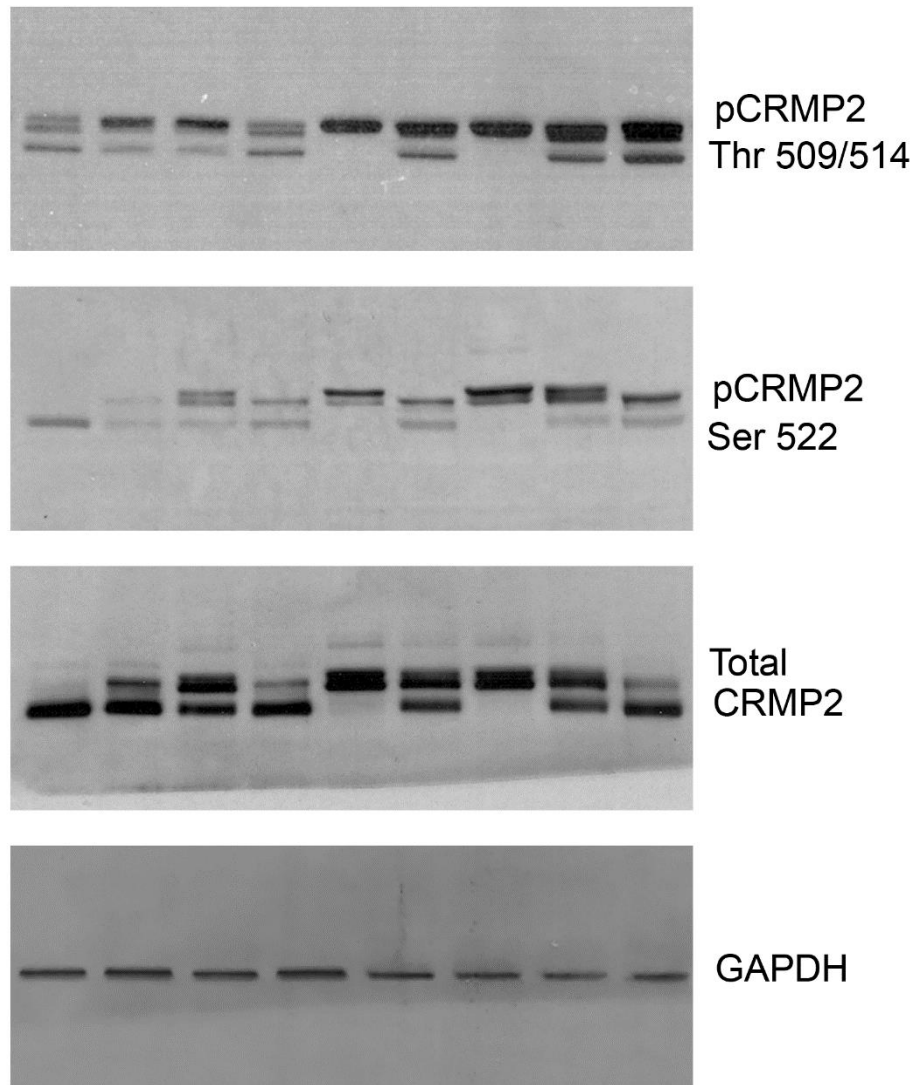
GAPDH
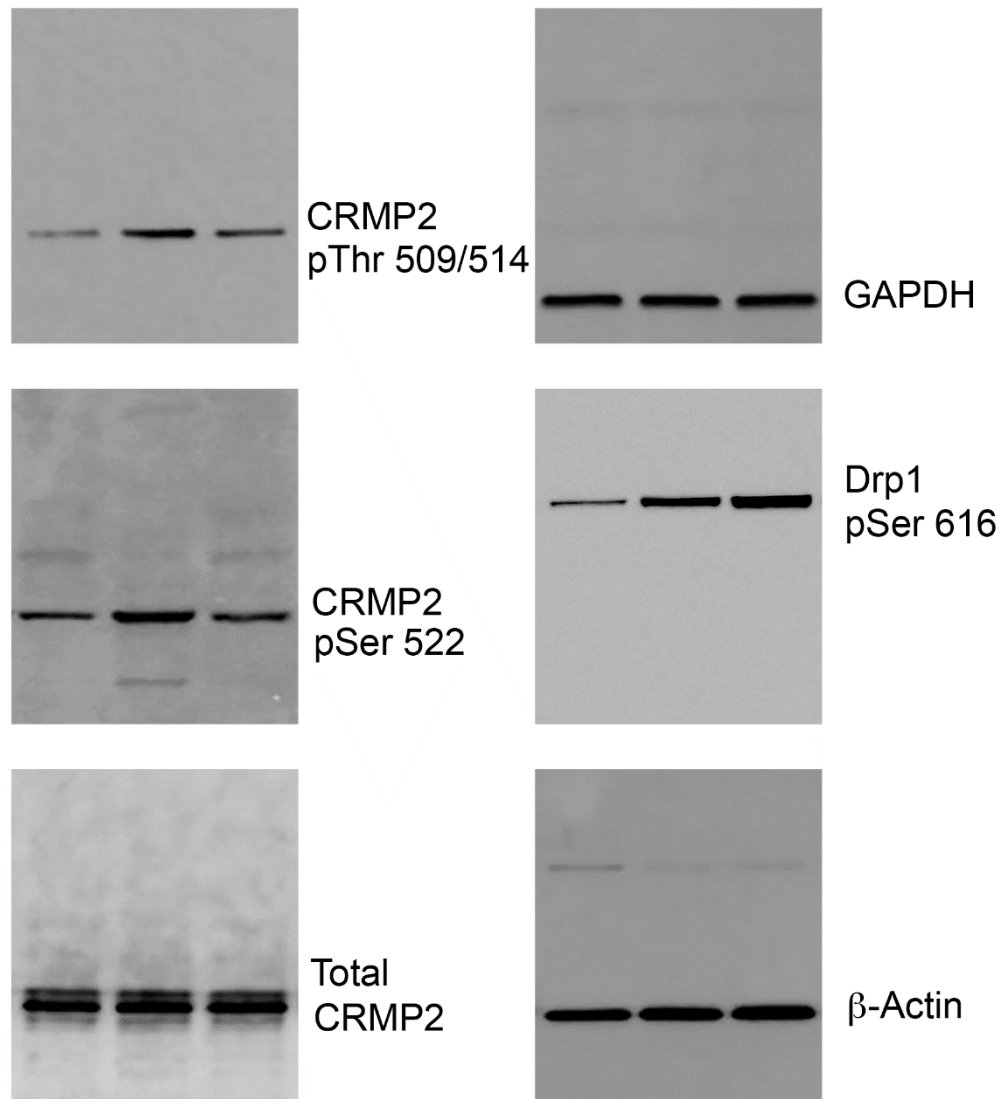
CRMP2
pSer 522

Drp1
pSer 616

Total
CRMP2

β-Actin

Figure S2. The unedited images of immunoblots for Figure 2G.

To Figure 3A and B

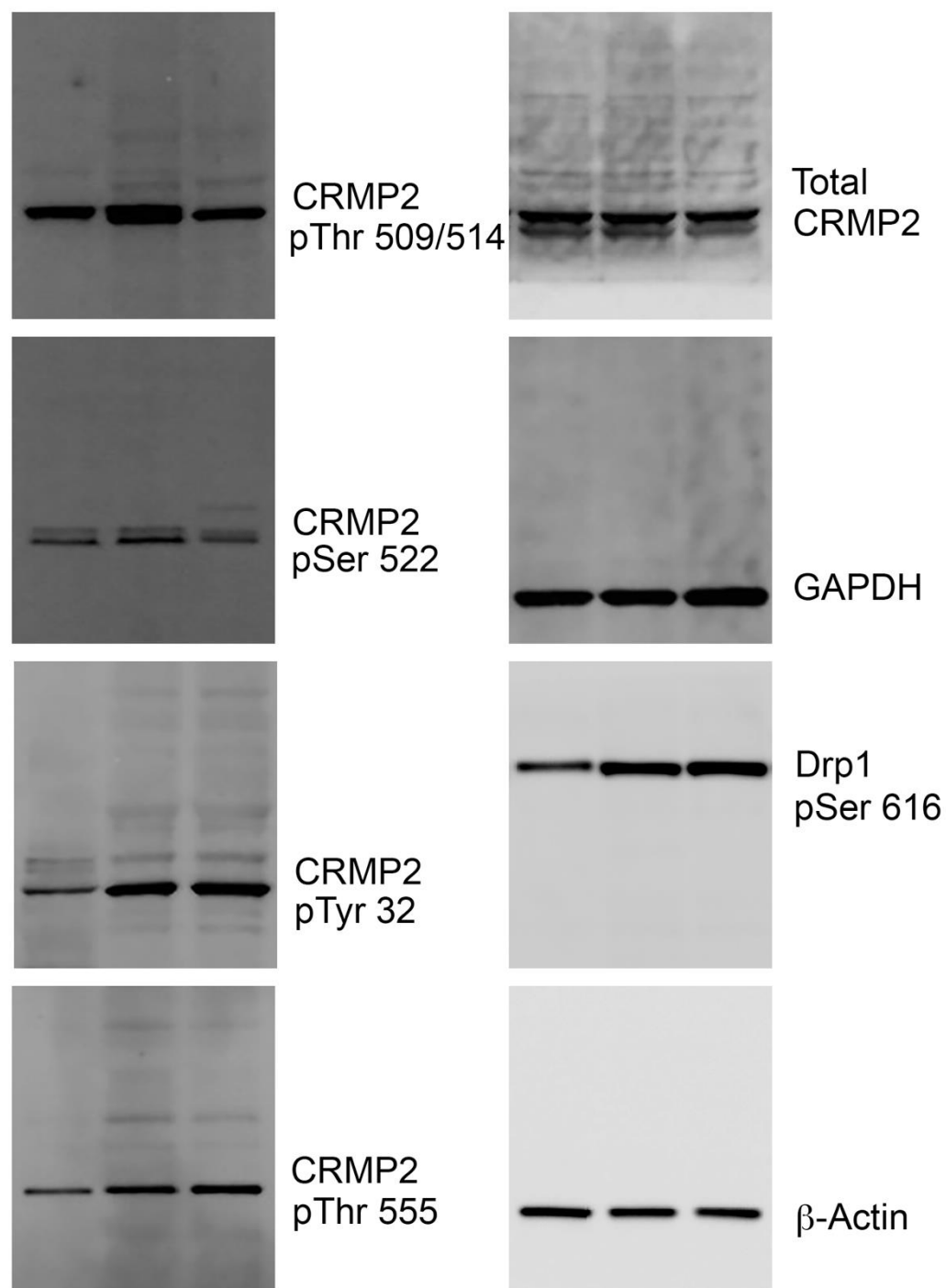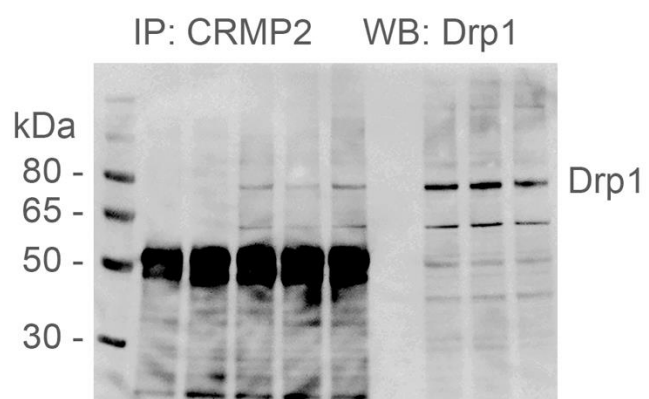Figure S3. The unedited images of immunoblots for Figure 3A and B.
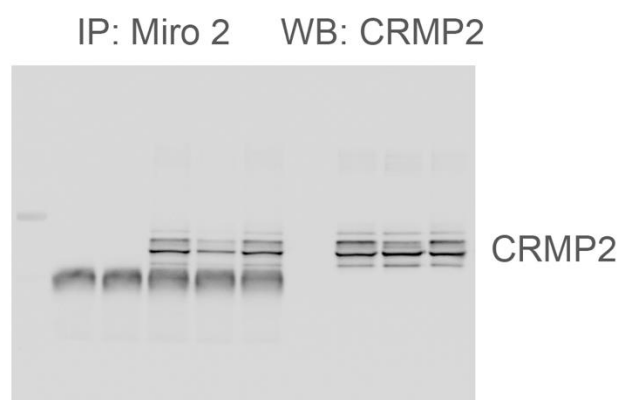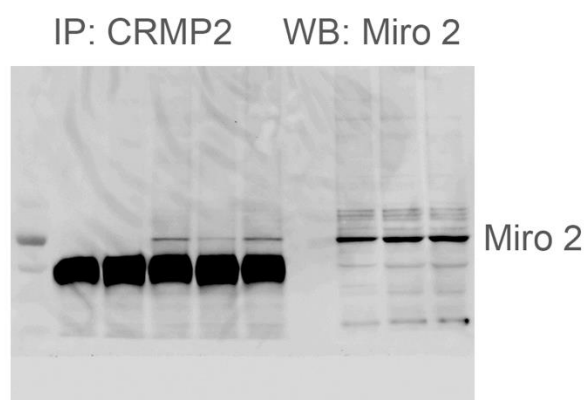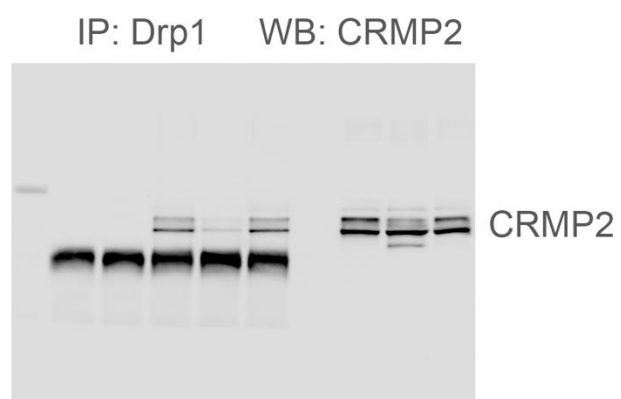
Figure S4. The unedited images of immunoblots for Figure 4A and B.

Supplemental Table S1.

Main characteristics of human postmortem brain samples

Sample ID#	Assigned #	Age	Postmortem Interval (hrs)	Race	Sex	CAG, number	Grade
Control							
5028	1	67	18	W	M	n/d	-
4324	2	62	18	B	F	n/d	-
5404	3	50	17	W	M	n/d	-
5080	4	61	14	B	F	n/d	-
HD Patients							
5199	1	67	13	W	M	44/19	2
5217	2	55	10	W	M	49/21	2
5413	3	43	10	W	M	51/19	2
5104	4	61	16	W	F	47/15	1
4514	5	69	10	W	F	46/17	2-3

n/d – not determined