

Supplemental Digital Content 1, Table that shows individual case characteristics.

Controls:	Age of death	PMI	ApoE	Gender	CERAD	BRAAK	Figures	Brain Region
E04-46	40	31	3/4	m	0	II	Table 1	Frontal
E05-130	52	3	3/4	f	B*	0	Table 1	Frontal
E05-184	81	20	3/3	m	A	II	Table 1	Frontal
E05-74	59	6	2/3	m	0	0	Table 1	Frontal
E06-113	20	4.5	4/4	f	0	0	Table 1	Frontal
E06-114	53	6.5	4/4	m	0	II	Table 1	Frontal
E06-41	57	10	3/3	m	0	II	Table 1	Frontal
E06-45	46	6.5	3/3	f	0	0	Table 1	Frontal
OS02-270	87	20.5	3/4	m	B	II	Table 1, Fig. 1	Frontal
OS03-394	87	5	2/3	f	C	III	Table 1	Frontal
E05-54	64	17	4/4	f	C	III	Table 1	Frontal
OS00-23	68	11	3/3	f	B*	0	Table 1	Frontal
OS03-390	74	7	3/3	f	0	II	Table 1	Frontal
OS03-299	69	6	3/3	m	0	II	Table 1	Frontal

*sparse NP-parietal cx only

Sporadic AD:	Age of death	PMI	ApoE	Gender	CERAD	BRAAK	Age onset	Figures	Brain Region
E09-155	83	5.5	3/4	m	C	V	76	Table 1	Frontal
E04-76	72	30.5	4/4	m	C	V/VI	65	Table 1	Frontal
E05-80	83	8.5	4/4	m	C	V/VI	n/a	Table 1	Frontal
OS00-14	81	n/a	3/4	m	C	V	80	Table 1	Frontal
OS03-298	93	22	3/3	f	C	V/VI [§]	84	Table 1	Frontal
E04-172	87	6	3/4	f	C	V/VI [§]	72	Table 1	Frontal
E05-145	87	13	3/4	f	C	VI	74	Table 1	Frontal
OS00-10	84	9	3/4	m	C	IV	78	Table 1	Frontal
OS00-38	92	6	3/3	f	C	VI	80	Table 1	Frontal
OS01-10	87	8	3/4	f	C	V	79	Table 1	Frontal
OS01-11	80	5	3/4	f	C	VI	75	Table 1	Frontal
OS01-115	77	24	3/3	m	C	V/VI	n/a	Table 1, Fig 1,3,4	Frontal
OS01-128	91	2.5	3/4	f	C	V/VI	70	Table 1	Frontal

OS02-209	85	9.5	4/4	f	C	VI	n/a	Table 1	Frontal
OS02-38	79	6	4/4	m	C	V/VI [§]	73	Table 1	Frontal
OS03-300	75	12	4/4	f	C	VI	60	Table 1	Frontal
OS99-27	83	7	3/4	m	C	VI	75	Table 1	Frontal

n/a: data not available

[§]prob V

AD Presenilin:

OS10-110	47	42	3/3	m	C	VI	30	Fig 2	Frontal
UW-24	46	3.5	n/a	m	Freq	VI	39	Fig 2	Frontal
UW-238	51	<24	n/a	f	Freq	V	41	Fig 2	Frontal
UW-241	65	<24	n/a	f	Freq	V	47	Fig 2	Frontal
UW-301	37	7	n/a	m	Freq	VI	31	Fig 2	Frontal
UW-304	58	<24	n/a	m	mod.freq	V	48	Fig 2	Frontal
UW-328	44	17.5	n/a	f	freq	VI	38	Fig 2	Frontal

AD APP mutation:

OS12-24	54	5.5	3/3	m	C	VI	45	Fig 2	Frontal
UW-16514	72	n/a	n/a	f	C	VI	62	Fig 2	Frontal

CBD

OS00-13	62	5	3/3	m	B [‡]	II/III	57	Table 2	Frontal
OS03-01	78	6.5	3/3	f	C	IV	75	Table 2	Cingulate
OS02-73	44	24	3/4	m	0	II/III	33	Table 2	Frontal

[‡]sparse NP-frontal cx only

PD/DLB

OS05-81	68	15.5	3/3	m	0	II	47	Table 2	Cingulate
OS03-392	62	19	3/3	f	0	0	58	Table 2	Cingulate
OS07-81	69	19.5	3/3	m	0	II	61	Table 2	Frontal

FTD

OS05-200	71	18	3/3	f	0	II	62	Table 2	Frontal
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OS04-155	64	6	3/4	f	0	I	56	Table 2	Frontal
OS04-125	61	17.5	3/3	m	0	I	56	Table 2	Frontal

Proteomics:

Control:	Age of death	PMI	ApoE	Gender	CERAD	BRAAK			
BLSA-1313	92	unk	3/3	f	0	II		Figure 5,6	Frontal
BLSA-1471	87	unk	2/3	m	0	II		Figure 5,6	Frontal
BLSA-1517	71	16	4/4	f	A	II		Figure 5,6	Frontal
BLSA-2027	86	7	2/3	m	0	IV		Figure 5,6	Frontal
BLSA-2066	95	17	2/3	m	0	III		Figure 5,6	Frontal
AD									
BLSA-1649	98	20	3/3	m	C	IV		Figure 5,6	Frontal
BLSA-1984	92	19	n/a	f	C	VI		Figure 5,6	Frontal
BLSA-2004	82	23	2/3	m	C	VI		Figure 5,6	Frontal
BLSA-2028	83	11	3/4	f	C	VI		Figure 5,6	Frontal
BLSA-2032	94	17.5	2/3	f	C	VI		Figure 5,6	Frontal