

Table 1. Demographic profile of the cases examined in the present study

Case No.	Age (Year-Old)	Sex (M: Male; F: Female)	IHC	qPCR/WB	Cause of Death	Brain Weight (Gram)	Postmortem Interval (Hour)	Braak Staging (Amyloid Deposition/Neurofibrillary Degeneration)	V232M Genotype
NC1	88	F	+	+	acute myocardial infarction	1130	1.4	A/II	V/V
NC2	84	M	+	+	acute myocardial infarction	1350	1.6	0/II	V/V
NC3	77	M	+	+	lung cancer	1060	3.9	A/II	V/V
NC4	67	M	+	+	dissecting aortic aneurysm	1400	4.8	A/I	V/V
AD1	68	F	+	+	pneumonia	1000	1.1	C/VI	V/V
AD2	56	M	+	+	pneumonia	1230	14	C/VI	V/V
AD3	59	M	+	+	pneumonia	1220	10.5	C/VI	V/V
AD4	72	M	+	+	pneumonia	1240	8.1	C/VI	V/V
AD5	82	F		+	lung cancer	1090	4.5	C/VI	V/V
AD6	77	F	+	+	pulmonary infarction	840	3	C/VI	V/V
AD7	70	M		+	respiratory failure by aspiration	1200	3.8	B/IV	V/V
AD8	80	M	+		pneumonia	1060	8	C/VI	
AD9	68	F	+		pneumonia	970	NA	C/VI	
AD10	70	F	+		pneumonia	870	1	C/VI	
AD11	81	M	+		lung cancer	1125	14.5	C/VI	
AD12	68	F	+		multiple organ failure	775	13	C/VI	
PD1	86	F		+	pneumonia	1330	9.5	B/IV	V/V
PD2	83	F	+	+	pneumonia	1130	2.5	B/II	V/V
PD3	76	F	+	+	respiratory failure by aspiration	910	2.5	B/II	V/V
PD4	56	M		+	colon cancer	1430	4	A/I	V/V
PD5	79	M	+		pneumonia	1320	9.3	C/III	
ALS1	70	M	+	+	respiratory failure	1480	10.5	0/0	V/V
ALS2	75	F	+	+	respiratory failure	1090	1.3	0/I	V/V
ALS3	66	M	+	+	respiratory failure	1560	3	0/I	V/V
ALS4	61	F	+	+	respiratory failure	1320	10	0/II	V/V
ALS5	61	M		+	respiratory failure	1360	2.5	B/I	V/V
ALS6	74	M		+	respiratory failure	1600	13	B/I	V/V
MSA1	73	F	+		pneumonia, septicemia	1040	1.5	0/I	
MSA2	66	F	+		pneumonia	1090	12	A/I	

The demographic profile of the cases processed for immunohistochemistry (IHC), quantitative RT-PCR (qPCR), and western blot (WB) is shown with the case number, the age and sex, the cause of death, brain weight, the postmortem interval, the Braak Staging (amyloid deposition/neurofibrillary degeneration), and the V232M genotype of rs145999145 variant. NA, the information not available.