

Brain Region:	Stainings:															
	HE	Congo	M-Ag	Kluver	Gallyas	AT8	α-syn	βA4	HLA	PLP	HLA/PLP	TDP43	P62	RD3	RD4	
Middle frontal gyrus	x	x	x		x	FTD	PD					FTD		Pick	Pick	
Occipital pole	x	x	x		x			x								
Parietal gyrus	x	x	x		x			x								
Temporal pole	x	x	x		x	x						FTD	x	Pick	Pick	
Precentral gyrus	x		x				PD									
Hippocampus middle part	x	x	x		x	x	x					FTD	x			
Hippocampus anterior part	x	x	x		x	x	x						x			
Amygdala	x				x		x									
Medulla oblongata	x						x						SCA			
Substantia nigra	x						x								PSP/CBD	
Locus coeruleus	x						x								PSP/CBD	
Cingulate gyrus	x															
Caudate and putamen	x					FTD						FTD	HD			
Putamen, pallidum and insular cortex	x						MSA					FTD				
Thalamus and subthalamic nucleus	x					FTD	MSA					FTD			PSP/CBD	
Colliculus inferior	x														PSP/CBD	
Spinal cord	x			MS					MS	MS	MS					
Cerebellum	x						MSA							SCA	PSP/CBD	
Brainstem regions with MS-protocol	MS			MS					MS	MS	MS					
Macroscopic visible MS-lesion	MS			MS					MS	MS	MS					
MRI-guided MS-lesion	MS			MS					MS	MS	MS					
Normal appearing white matter	MS			MS					MS	MS	MS					
Normal appearing according to MRI	MS			MS					MS	MS	MS					

**x** = all autopsies  
**MS** = Multiple sclerosis  
**FTD** = Frontotemporal dementia  
**PD** = Parkinson's disease  
**MSA** = Multiple system atrophies

**SCA** = Spinocerebellar ataxia  
**HD** = Huntington's disease  
**Pick** = Pick's disease  
**PSP/CBD** = Progressive supranuclear palsy / Corticobasal degeneration