

Supplementary Table 1.

White matter tract changes in PPA groups compared to AD group: quantitative data

White Matter changes in sv-PPA vs. AD											
Axial Diffusivity (sv > AD)				Radial Diffusivity (sv > AD)				Trace Diffusivity (sv > AD)			
Tract	p-value	voxels	%	Tract	p-value	voxels	%	Tract	p-value	voxels	%
L UF	0.003	132	4.73	L ILF	0.01	512	5.39	L ILF	0.01	463	4.88
L ILF	0.007	393	4.14	L UF	0.012	385	13.80	L UF	0.02	298	10.68
R UF	0.011	90	5.20	R ILF	0.015	236	3.53	R ILF	0.02	214	3.2
CC	0.015	18	0.02	R UF	0.019	207	11.96	R UF	0.02	162	9.36
R ILF	0.018	213	3.19	CC	0.035	12	0.01	CC	0.02	7	0.01
White Matter changes in AD vs. nv-PPA											
Axial Diffusivity (AD > nv)											
Tract		p-value		voxels		%					
CC		0.039		1244		1.37					
Fornix		0.039		2		0.02					
R ILF		0.045		216		3.23					
R SLF		0.047		36		0.32					