

**Supplementary Table 1.** Comparison of striatal DAT availability between young and old healthy controls

	Young controls ( <i>n</i> = 10)	Old controls ( <i>n</i> = 10)	<i>p</i> -value
Age (yr)	53.20 ± 2.82	71.40 ± 4.38	0.148
Female, <i>n</i> (%)	5 (50.0)	5 (50.0)	> 0.999
Striatal DAT availability			
Anterior caudate	3.48 ± 0.35	3.22 ± 0.56	> 0.999*
Posterior caudate	2.20 ± 0.24	1.98 ± 0.28	0.522*
Anterior putamen	3.94 ± 0.48	3.86 ± 0.58	> 0.999*
Posterior putamen	3.61 ± 0.51	3.51 ± 0.48	> 0.999*
Ventral putamen	3.32 ± 0.40	3.14 ± 0.47	> 0.999*
Ventral striatum	2.88 ± 0.42	2.67 ± 0.49	> 0.999*
Ratio of caudate to posterior putamen	0.87 ± 0.07	0.82 ± 0.03	0.036

Values are expressed as mean ± standard deviation or number (percentage). \*Bonferroni correction for multiple comparisons. DAT: dopamine transporter.