

S1 Table. *Summary of demographic variables for each group and linear regression.*

Variable	HC mean [SD]	mPFC mean [SD]	LC mean [SD]	HC vs mPFC	LC vs mPFC
Age	60.73 [16.37]	56.88 [10.72]	56.24 [11.09]	0.20	0.88
Education	15.39 [2.33]	12.91 [2.86]	13.71 [2.78]	<0.001	0.29
AMI	1.15 [0.45]	1.43 [0.60]	1.36 [0.61]	0.014	0.67
BDI	6.16 [8.50]	10.09 [7.56]	13.82 [10.87]	0.033	0.15
Trail A	29.40 [11.22]	27.00 [10.02]	30.35 [14.26]	0.33	0.33
Trail B	66.57 [26.00]	77.19 [56.50]	76.25 [34.94]	0.19	0.93

Note. HC: healthy controls; LC: lesion controls; SD: standard deviation of the mean; Education: education years; AMI: Apathy-Motivation Index; BDI: Beck Depression Inventory; Trail A / B: Trail Making Test Part A / Part B; F: female; *p* values from simple linear regressions, with the reference level set to the mPFC group.