

Erratum to: Do CSF levels of t-Tau, p-Tau and β_{1-42} amyloid correlate with dopaminergic system impairment in patients with a clinical diagnosis of Parkinson disease? A ^{123}I -FP-CIT study in the early stages of the disease

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The second sentence of the Results paragraph of the abstract of this article should have read as follows:

“In particular, differences with higher statistical significance were found for the striatum that is contralateral to the side mainly affected on clinical examination ($P < 0.001$).”

The data in Table 1 contained some errors; the corrected table is provided here. These errors did not affect the statistical analysis.

The online version of the original article can be found at <http://dx.doi.org/10.1007/s00259-014-2841-4>.

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Table 1 General overview of the 58 PD patients (27 men, 31 women)

	All patients (<i>n</i> =58)	Men	Women
Age (years), mean ± SD	67±9	66.2±7	67.8±10
Disease duration (months), mean ± SD	21.76±11.75	—	—
Hoehn & Yahr stage, <i>n</i>			
1	29	13	16
1.5	11	9	3
2	7	4	2
3	11	5	6
UPRDS III score, mean ± SD	26.27±6.37	27.2±7	25.34±5
Tau (pg/ml), mean ± SD	273.04±233.70	273.03±233.7	273.05±232.2
p-Tau (pg/ml), mean ± SD	40.64±25.08	40.6±25	40.6±24
A β _{1–42} (pg/ml), mean ± SD	514.17±289.15	514±289.1	513.83±288.1
23I-FP-CIT binding ratios, mean ± SD			
Striatum total	2.37±0.59	2.38±0.6	2.36±0.6
Right caudate	2.63±0.65	2.65±0.7	2.64±0.3
Left caudate	2.49±0.66	2.48±0.8	2.49±0.9
Right putamen	2.16±0.63	2.17±0.6	2.13±0.9
Left putamen	2.02±0.61	2.02±0.5	2.01±0.6

There were no significant differences between the men and women