Correction to: Neuropsychiatric symptoms and striatal monoamine availability in early Parkinson's disease without dementia

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The originally figure 1 was published online in black and white. Author confirmed to change the figure in colored image in online and in print version.

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Fig. 1 Voxel-based comparison of ^{18}F -N-(3-fluoropropyl)-2betacarbon ethoxy-3beta-(4-iodophenyl) nortropane positron emission tomography (^{18}F -FPCIT PET) controlling for age between Parkinson's disease patients with no neuropsychiatric symptoms and neuropsychiatric symptoms. The differences of the standardized uptake value ratios

(SUVRs) between the two groups were demonstrated in the colored region. The SUVR values in the thalamus of patients with neuropsychiatric symptoms decreased more than those of patients with no neuropsychiatric symptoms. *t* values are indicated by the color bar