Reviewer’s report

Title: Performance on the Frontal Assessment Battery is sensitive to frontal lobe damage in stroke patients

Version: 3 Date: 28 September 2013

Reviewer: Eric Guedj

Reviewer’s report:

The answers provided by the Authors on the Methodology are satisfactory.

I note however an apparent discrepancy between the results and the discussion: the findings are mainly reported in the white-matter, and the discussion is essentially addressed on a cortical point-of-view, and in relationship with previous findings in other pathological models. They should deeper explain / discuss how subcortical and white matter damages may cause supposed cortical and clinical deficits

Level of interest: An article of importance in its field

Quality of written English: Acceptable

Statistical review: Yes, but I do not feel adequately qualified to assess the statistics.