Review of: "Coupling between Human Brain Cortical Thickness and Glucose Metabolism from Regional to Connective level: a PET/MRI study"

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Potential competing interests: No potential competing interests to declare.

Dear Author,

This is an interesting study. This paper has the potential to be accepted. In order to improve the quality of the paper, I have some minor suggestions to offer for modifications.

1.The description of image pre-processing and post-processing is not detailed enough, which is not conducive to readers to find some possible flaws and the repeatability of the research. Therefore, it is suggested that the author make a more detailed description of the key steps and key parameters in the image processing process.

2.Please describe the basis for binarizing the network with a connection density of 0.01 to 0.17 and a step size of 0.02.

3.Please indicate the meaning of the color bars in Fig.2 de.

4.Fig.3 abde lack horizontal and vertical coordinates, and the name or number of brain region represented by each coordinate should be marked.

Hope these help your article.

Best regards.