

Accepted Manuscript

Regional homogeneity and functional connectivity patterns in major depressive disorder, cognitive vulnerability to depression and healthy subjects

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PII: S0165-0327(17)32510-7
DOI: [10.1016/j.jad.2018.04.061](https://doi.org/10.1016/j.jad.2018.04.061)
Reference: JAD 9716



To appear in: *Journal of Affective Disorders*

Received date: 5 December 2017
Revised date: 10 March 2018
Accepted date: 5 April 2018

Please cite this article as: Hui Sun , Lizhu Luo , Xinru Yuan , Lu Zhang , Yini He , Shuqiao Yao , Jiaojian Wang , Jing Xiao , Regional homogeneity and functional connectivity patterns in major depressive disorder, cognitive vulnerability to depression and healthy subjects, *Journal of Affective Disorders* (2018), doi: [10.1016/j.jad.2018.04.061](https://doi.org/10.1016/j.jad.2018.04.061)

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Highlights:

- ReHo was used to study abnormal resting-state functional activity.
- RSFC was used to characterize the changed functional connectivity patterns.
- Cerebellum showed changed ReHo across HC, CVD, and MDD.
- Abnormal functional connections between LG and IPL, PCC, and dlPFC in CVD

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