

CURRICULUM VITAE

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Research Interest	Local feature of resting state brain activity
Publication	Liu D.Q., Ren J.J., Yan C.G., Zang Y.F.. Using coherence to measure regional homogeneity of resting state fMRI signal. <i>Frontiers in Systems Neuroscience</i>, 2010, 4:24. doi:10.3389/fnsys.2010.00024. Yan C.G., Gong G.L., Wang J.H., Wang D.Y., Liu D.Q., Zhu C.Z., Chen Z.J., Evans A., Zang Y.F. He Y.. Sex and brain size related small world structural cortical networks in young adults: a DTI tractography study. <i>Cerebral Cortex</i>. In press. Yan C.G., Liu D.Q., He Y., Zou Q.H., Zhu C.Z., Zuo X.N., Long X.Y., Zang Y.F.. Spontaneous brain activity in the default mode network is sensitive to different resting state conditions with limited cognitive load. <i>PLoS ONE</i>, 4(5): e5743, 2009. Zou Q.H., Long X.Y., Zuo X.N., Yan C.G., Zhu C.Z., Yang Y.H., Liu D.Q., He Y., Zang Y.F. Functional connectivity between the thalamus and visual cortex under eyes closed and eyes open conditions: a resting state fMRI study. <i>Human Brain Mapping</i>, 30(9): 3066-78, 2009.