



Spontaneous low-frequency BOLD signal fluctuations

Searching for a baseline: functional imaging and the resting human brain.

Default-mode network activity distinguishes Alzheimer's disease from healthy aging

Consistent resting-state networks across healthy subjects.

Functional connectivity in the resting brain: a network analysis of the default mode hypothesis.

A default mode of brain function.

Investigations into resting-state connectivity using independent component analysis.

Functional connectivity in the motor cortex of resting human brain using echo-planar MRI.

fMRI resting state networks define distinct modes of long-distance interactions in the human brain.

Intrinsic functional architecture in the anaesthetized monkey brain.