

Supplementary Information

Neurosynth is a web tool used for the large-scale, automated synthesis of fMRI data. If you go to the website and type a specific term of interest (for example, 'default mode network' or 'attention network') at a high frequency (more than once in 1,000 words). Neurosynth will automatically display associated neuroimaging data synthesized from data generated by previous studies. It scrutinizes previous studies using text-mining techniques, and automatically extracts activation coordinates from all tables generated. Currently, Neurosynth contains 507,891 activations reported in 14,371 studies and provides meta-analysis data on 1,335 terms. For more detailed information, please refer to <https://neurosynth.org/>.