

HANDBOOK OF FUNCTIONAL MRI DATA ANALYSIS

Elliott V. Halterman

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Handbook of fMRI Data Analysis

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Functional magnetic resonance imaging (fMRI) has become the most popular method for imaging of brain function. The Handbook of Functional MRI Data.

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The general linear model is an important tool in many fMRI data analyses. including correlations, one-sample t-tests, two-sample t-tests, analysis of variance.

Handbook of Functional MRI Data Analysis by Russell A. Poldrack

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Pharmacological fMRI, assaying brain activity after drugs are administered, can be used to check how much a drug penetrates the blood-brain barrier and dose vs effect information of the medication. WordPress Shortcode.

This prediction does not include the scaling required for every event before
Van Essen, D. International Conference on Brain Informatics.

Public Tags: Spaces will separate tags.

About Russell A. Full-brain studies use larger voxels, while those that focus on specific regions of interest typically use smaller sizes.