Video Article

Erratum: Correlating Behavioral Responses to fMRI Signals from Human Prefrontal Cortex: Examining Cognitive Processes Using Task Analysis

URL: http://www.jove.com/video/5020

DOI: doi:10.3791/5020 Keywords: Errata, Issue 66 Date Published: 8/3/2012

Citation: Erratum: Correlating Behavioral Responses to fMRI Signals from Human Prefrontal Cortex: Examining Cognitive Processes Using Task

Analysis. J. Vis. Exp. (66), e5020, doi:10.3791/5020 (2012).

Abstract

A correction was made to Correlating Behavioral Responses to fMRI Signals from Human Prefrontal Cortex: Examining Cognitive Processes Using Task Analysis. Joseph DeSouza and Laura Pynn middle initials were omitted at publication.

These have been corrected to:

Joseph F.X. DeSouza

Laura K. Pynn

Protocol

A correction was made to Correlating Behavioral Responses to fMRI Signals from Human Prefrontal Cortex: Examining Cognitive Processes Using Task Analysis. Joseph DeSouza and Laura Pynn middle initials were omitted at publication.

These have been corrected to:

Joseph F.X. DeSouza

Laura K. Pynn

Disclosures

No conflicts of interest declared.