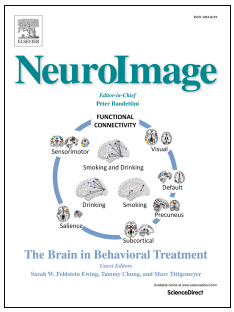
Accepted Manuscript



Identifying and characterizing systematic temporally-lagged BOLD artifacts

Lisa Byrge, Daniel P. Kennedy

PII: S1053-8119(17)31106-0

DOI: 10.1016/j.neuroimage.2017.12.082

Reference: YNIMG 14597

To appear in: *NeuroImage*

Received Date: 11 August 2017

Revised Date: 20 December 2017

Accepted Date: 22 December 2017

Please cite this article as: Byrge, L., Kennedy, D.P., Identifying and characterizing systematic temporally-lagged BOLD artifacts, *NeuroImage* (2018), doi: 10.1016/j.neuroimage.2017.12.082.

Identifying and characterizing systematic temporally-lagged BOLD artifacts

Lisa Byrge & Daniel P. Kennedy

Department of Psychological and Brain Sciences

Indiana University, 1101 E. 10th St., Bloomington, IN 47405

Correspondence: lbyrge@indiana.edu

Conflict of Interest: The authors declare no competing financial interests.

Keywords: Artifact, Noise, Motion, Global Signal, Resting State Functional Connectivity MRI, Respiration