

fMRI links

Link	Description
http://www.thevelvetbrain.com/	advanced brain imaging and computational neuroscience
http://brainder.org/	blog dedicated to brain imaging research
http://blogs.discovermagazine.com/neuroskeptic/2012/03/21/brain-scanning-just-the-tip-of-the-iceberg/	Neuroskeptic blog
http://neurostars.org/	neuroinformatics and neuroscience analog of StackExchange
https://github.com/CMRR-C2P/MB	support page for CMRR multi-band pulse sequences
http://www.healthcare.siemens.com/siemens_hwem-hwem_ssxa_websites-context-root/wcm/fdc/siemens_hwem-hwem_ssxa_websites-context-root/wcm/fdc/groups/public/@global/@imaging/@mri/documents/download/mdaz/nzmy/-edisp/mri_60_gaessner-01646277.pdf	Siemens: Slice Order (Slice Timing) for fMRI Evaluation
http://cbs.fas.harvard.edu/science/core-facilities/neuroimaging/information-investigators/MRphysicsfaq	Basic MRI physics and protocol questions
http://fmri.ucsd.edu/UserTools/index.html	How To fMRI
http://reproducibility.stanford.edu/resources/	Standord Center for Reproducible Neuroscience
http://www.russpoldrack.org/2013/12/a-discussion-of-causal-inference-on.html	Discussion of Granger Causality and DCM
http://mindhive.mit.edu/node/90	multiple comparisons corrections
http://andysbrainblog.blogspot.de/ and https://www.youtube.com/user/ShalaSha5ka/featured	Andy's Brain Blog: SPM, FSL, etc.
http://mindhive.mit.edu/book/export/html/90	P threshold FAQ
http://www.mccauslandcenter.sc.edu/cml/psyc589888	Chris Rorden
https://nipy.org/nibabel/dicom/dicom_orientation.html#dicom-orientation	Defining the DICOM orientation

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