

File:Visual cortex eeg.jpg

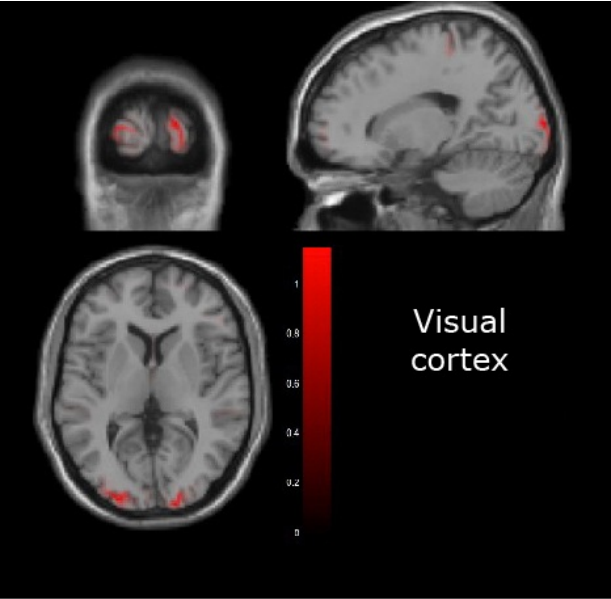


Fig. 3c. Three views of maximum occipital EEG activity while person looks at a small reversing checkerboard pattern .
Courtesy of V. Youssofsadeh. University of Ulster.
No higher resolution available.

Visual_cortex_eeg.jpg (466 × 521 pixels, file size: 121 KB, MIME type: image/jpeg)

Description

visual cortex eeg

Author

courtesy of v. youssofsadeh, university of ulster

Source

http://webvision.med.utah.edu/book/electrophysiology/visually-evoked-potentials/

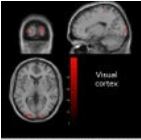
Date

Licensing

without license

File history

Click on a date/time to view the file as it appeared at that time.

	Date/Time	Thumbnail	Dimensions	User	Comment
current	17:56, 7 December 2015		466 × 521 (121 KB)	ClaraQweitzsch (talk contribs)	<div><div><div><div><div><div>{{File description = visual cortex eeg source = http://webvision.med.utah.edu/book/electrophysiology/visually-evoked-potentials/ date = author = courtesy of v. youssofsadeh, university of ulster license = {{no license}}}}</div></div></div><div><div>[[Category:Uncategorize...</div></div></div></div></div>

You cannot overwrite this file.

File usage

The following page uses this file:

- Native record and provoking tests

Metadata

This file contains additional information, probably added from the digital camera or scanner used to create or digitize it.

If the file has been modified from its original state, some details may not fully reflect the modified file.