Talairach Daemon

RRID:SCR_000448
Type: Tool

Proper Citation

Talairach Daemon (RRID:SCR_000448)

Resource Information

URL: http://www.talairach.org/

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Description: Software automated coordinate based system to retrieve brain labels from the 1988 Talairach Atlas. Talairach Daemon database contains anatomical names for brain areas using x-y-z coordinates defined by the 1988 Talairach Atlas.

Abbreviations: talairach.org

Synonyms: Talairach Software

Resource Type: atlas, software application, data or information resource, database, software resource

Defining Citation: PMID:10912591

Keywords: anatomical structure, atlas, fmri, pet, activation foci, cognition, talairach, human, brain, brain mapping, atlas application, database application, atlas application, database application, java, magnetic resonance, os independent, label, probability map, FASEB list

Funding Agency: EJLB Foundation, Human Brain Project

Availability: Free, Freely available

Resource Name: Talairach Daemon

Resource ID: SCR_000448
Alternate IDs: nif-0000-00042

Alternate URLs: http://www.nitrc.org/projects/tal-daemon

Ratings and Alerts

- 4 / 5 (13 votes) Rated at NITRC http://www.nitrc.org/projects/tal-daemon

No alerts have been found for Talairach Daemon.

Data and Source Information

Source: SciCrunch Registry

Usage and Citation Metrics

We found 382 mentions in open access literature.

Listed below are recent publications. The full list is available at FDI Lab - SciCrunch.org.


Blackburn DJ, et al. (2018) A Pilot Study Investigating a Novel Non-Linear Measure of Eyes Open versus Eyes Closed EEG Synchronization in People with Alzheimer’s Disease and Healthy Controls Brain sciences, 8(7).


