Whole Brain Atlas

RRID:SCR_005390
Type: Tool

Proper Citation

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Resource Information

**URL:** http://www.med.harvard.edu/AANLIB/

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**Description:** An atlas of normal and abnormal brain images intended as an introduction to basic neuroanatomy, with emphasis on the pathoanatomy of several leading central nervous system diseases that integrates clinical information with magnetic resonance (MR), x-ray computed tomography (CT), and nuclear medicine images. A range of brain abnormalities are presented including examples of certain brain disease presented with various combinations of image type and imaging frequency. Submissions of concise, exemplary, clinically driven examples of neuroimaging are welcome.

**Resource Type:** storage service resource, service resource, image repository, atlas, data or information resource, data repository, narrative resource, training material

**Keywords:** atlas, brain, human, abnormal brain image, neuroanatomy, imaging

**Related Condition:** Inflammatory disease, Infectious disease, Degenerative disease, Neoplastic disease, Brain tumor, Cerebrovascular disease, Stroke

**Funding Agency:** American Academy of Neurology, Brigham and Womens Hospital; Massachusetts; USA, Departments of Radiology and Neurology, Countway Library of Medicine

**Availability:** Copyrighted, Acknowledgement required, Non-commercial, The community can contribute to this resource

**Resource Name:** Whole Brain Atlas
Ratings and Alerts

No rating or validation information has been found for Whole Brain Atlas.

No alerts have been found for Whole Brain Atlas.

Data and Source Information

Source: SciCrunch Registry

Usage and Citation Metrics

We found 19 mentions in open access literature.

Listed below are recent publications. The full list is available at RRID.


Hoz SS, et al. (2021) The most recommended neuroanatomy resources for neurosurgeons: an international survey. Surgical neurology international, 12, 11.


