

Resource Summary Report

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Anatomy Atlases

RRID:SCR_004888

Type: Tool

Proper Citation

Anatomy Atlases (RRID:SCR_004888)

Resource Information

URL: <http://www.anatomyatlases.org/>

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Description: An anatomy digital health sciences library to educate patients, healthcare providers, and students in a free and anonymous manner while using current, authoritative, trustworthy health information. Anatomy Atlases addresses the continuum of anatomy education and may be of use primarily to three distinct populations. It is written for and intended primarily for use by Medical Students, Residents, Fellows, or Attending Physicians studying anatomy. Other Health Care Providers studying anatomy should find it useful. Finally, Patients (including patient's family members or friends) may find it helpful. Anatomy Textbooks and Anatomy Atlases: * Atlas of Human Anatomy * Atlas of Human Anatomy in Cross Section * Illustrated Encyclopedia of Human Anatomic Variation * Atlas of Microscopic Anatomy - A Functional Approach: Companion to Histology and Neuroanatomy: Second Edition * Anatomy of First Aid - A Case Study Approach * Lessons From a Bone Box Lessons From a Bone Box

Abbreviations: Anatomy Atlases

Resource Type: narrative resource, book, data or information resource, topical portal, portal, atlas, image collection

Keywords: anatomy, atlas, first aid, histology, neuroanatomy, bone, anatomic variation

Funding: Michael P. D'Alessandro M.D.

Resource Name: Anatomy Atlases

Resource ID: SCR_004888

Alternate IDs: nlx_85752

Record Creation Time: 20220129T080227+0000

Ratings and Alerts

No rating or validation information has been found for Anatomy Atlases.

No alerts have been found for Anatomy Atlases.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 3 mentions in open access literature.

Listed below are recent publications. The full list is available at [dkNET](#) .

Nguyen TL, et al. (2015) How informative is the mouse for human gut microbiota research? Disease models & mechanisms, 8(1), 1.

Prisciandaro JI, et al. (2013) Review of online educational resources for medical physicists. Journal of applied clinical medical physics, 14(6), 4476.

Ovchinnikov NA, et al. (2007) Unilateral congenital elongation of the cervical part of the internal carotid artery with kinking and looping: two case reports and review of the literature. Head & face medicine, 3, 29.