



Genetic Patterns in Neuroimaging, an Issue of Neuroimaging Clinics (Hardback)

By Luis Celso Hygino de Cruz

Elsevier - Health Sciences Division, United States, 2015.
Hardback. Book Condition: New. 254 x 183 mm. Language: English . Brand New Book. Genetic Patterns in Neuroimaging is explored in this important Neuroimaging Clinics issue. Articles include: Brain imaging and genetic risk of congenital malformations; Understanding genetics in neuroimaging; Influence of genetics in neuropathology; Building a bridge between genomics and neuroradiology; Systems genetics approaches to neuroimaging phenotypes; Imaging genetic predictions at an individual level; Brain imaging and genetic risk in the pediatric population; Imaging phenotypes in cognitive diseases; Molecular imaging in genetics; Imaging phenotypes in psychiatric disease; Genomics of brain tumor imaging; Neuroimaging and genetic influence in post-treatment brain neoplasms; Imaging phenotypes in multiple sclerosis; Genetic markers and influences in cerebrovascular malformations, and more.



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