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Atlas of Fetal and Postnatal Brain MR | ScienceDirect

Gilmore et al. proposed a neonatal brain parcellation map, where 16 cortical regions, 20 subcortical regions, brainstem, and cerebellum were defined by anatomical experts. Studies dedicated to infant atlas construction and their atlases currently publicly available were listed in the lower panel of Table 1,.,.,.

Infant Brain Atlases from Neonates to 1- and 2-Year-Olds

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Multi-contrast human neonatal brain atlas: Application to ...

An atlas of neonatal brain sonography. P Govaert, L S de Vries eds. (Pp 363; £50 hardback) Cambridge University Press, 1997. ISBN 1-898683-09-3 In the early 1970s intracranial haemorrhage in prematurely born babies was thought to be predominantly fatal, with the few survivors developing post haemorrhagic hydrocephalus.

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