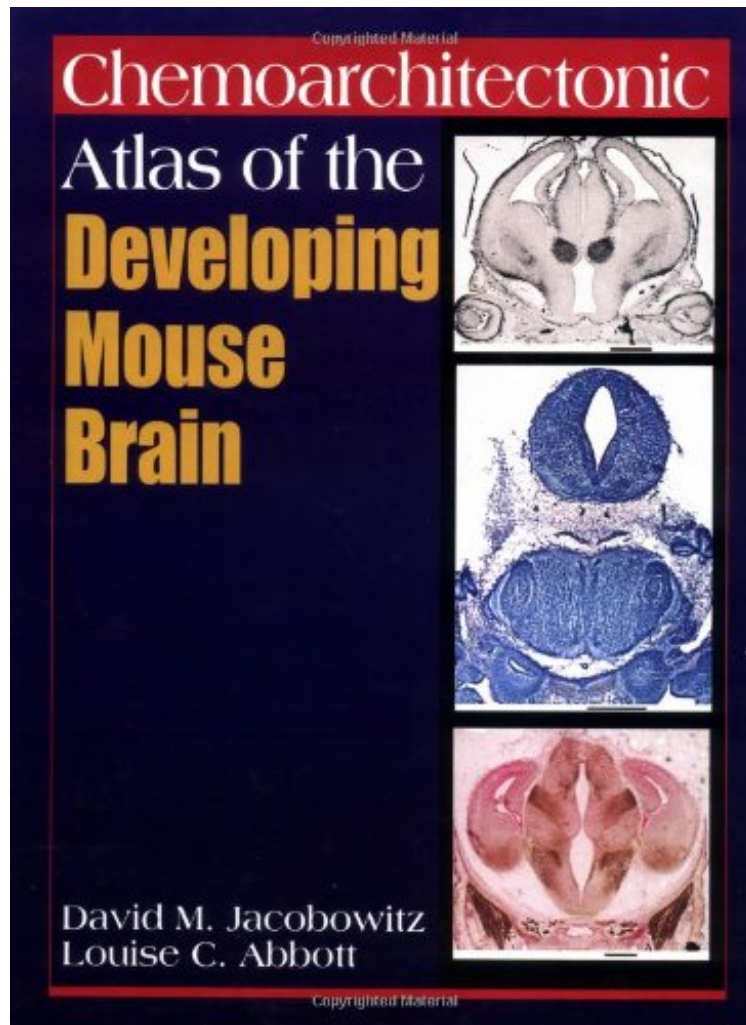


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Chemoarchitectonic Atlas of the Developing Mouse Brain

David M. Jacobowitz, Louise C. Abbott

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David M. Jacobowitz, Louise C. Abbott : Chemoarchitectonic Atlas of the Developing Mouse Brain before purchasing it in order to gauge whether or not it would be worth my time, and all praised Chemoarchitectonic Atlas of the Developing Mouse Brain:

12 of 13 people found the following review helpful. Very useful By olockrid@unmc.edu Each section of the mouse brain is shown in color stained for acetylcholinesterase, tyrosine hydroxylase, calretinin, calbindin, and 5-hydroxytryptamine. The Nissl stain, thionin, was also used. The structures in each brain section are labelled on each page. Brain sections from gestational ages E11/E12, E13/14, E15/16, E17/18 and the newborn are shown.

Representing the state-of-the-art in neurochemical mapping, Chemoarchitectonic Atlas of the Developing Mouse Brain provides a complete, full-color look at the developing mouse brain. Hundreds of coronal sections are presented,

clearly illustrating structures at progressive stages of brain development.