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Paxinos and Franklin's The mouse brain in stereotaxic coordinates. [Keith B J Franklin; George Paxinos] -- Since the publication of its first edition in 1996, has received virtually universal acceptance in neuroscience as the authoritative source for stereotaxic coordinates and delineations.

Paxinos and Franklin's The mouse brain in stereotaxic ...

The mouse brain in stereotaxic coordinates. Second Edition (Deluxe) By Paxinos G. and Franklin, K.B.J., Academic Press, New York, 2001, ISBN 0-12-547637-X. Authors: Keith Franklin George Paxinos. The Mouse Brain in Stereotaxic Coordinates is the most widely used and cited atlas of the mouse brain in print.

Paxinos and franklin's the mouse brain in...

Atlas Source: Paxinos, George, and Keith B.J. Franklin. The mouse brain in stereotaxic coordinates: hard cover edition. Access Online via Elsevier, 2001. A tool by Matt Gaidica Matt Gaidica

Mouse Brain Atlas

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Paxinos and Franklin's the Mouse Brain in Stereotaxic ...

Paxinos G, Franklin KBJ Second Edition, Academic Press, San Diego, 2001 In this atlas the authors have summarized the current knowledge of brain anatomy and supplemented it with their observations of the mouse.

Paxinos-2001 - BrainInfo

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Paxinos and Franklin's The Mouse Brain in Stereotaxic ...

The Allen Mouse Brain Atlas includes a full-color, high-resolution anatomic reference atlas accompanied by a systematic, hierarchically organized taxonomy of mouse brain structures. In 2011, the reference atlas was updated to enable interactive online exploration of the atlas and to provide a deeper level of 3-D annotation for informatics ...

Reference Atlas :: Allen Brain Atlas: Mouse Brain

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Paxinos, G. & Franklin, K. B. J. Paxinos and Franklin's the Mouse Brain in Stereotaxic Coordinates 4th edn (2008). 33.

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