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The Rat Brain in Stereotaxic Coordinates Description. Since its first edition in 1982, the Paxinos and Watson rat brain atlas has become the most trusted source... About the Authors. Professor George Paxinos, AO (BA, MA, PhD, DSc) completed his BA at The University of California at...

The Rat Brain in Stereotaxic Coordinates - 7th Edition

Present collection of atlases of the rat brain in stereotaxic coordinates during the postnatal period has been conceived as a tool for neuroscientists using immature rats in their research offering a choice of bregma and lambda as the reference point.

Collection of atlases of the rat brain in stereotaxic ...

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The Paxinos Watson rat brain atlas has been cited over 80,000 times. His current research is focused on the comparative anatomy of the hippocampus and the claustrum.

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The preceding editions made The Rat Brain in Stereotaxic Coordinates the second most cited book in science. This Fifth Edition is the result of years of research providing the user with the drawings of the completely new set of coronal sections, now from one rat, and with significantly improved resolution by adding a third additional section level as compared to earlier editions.

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The series of atlases of the developing rat brain in stereotaxic coordinates that we propose here 1, 2 has been conceived as a tool for the exploration of the rat brain in vivo during the postnatal period, offering a choice of bregma and lambda as the reference points.

Atlas of the Postnatal Rat Brain in Stereotaxic Coordinates

The rat brain is analyzed through stereotaxic localization of discrete brain areas and the subdivisions of many areas of rat brain are mapped using plates and diagrams. Photographs of sufficient magnification are included to permit investigators to judge for themselves the veracity of the atlas delineations.

The Rat Brain | ScienceDirect

Rat Brain Atlas. ML mm AP mm DV mm Submit. Mouse Brain Atlas □ CPu caudate putamen (striatum) □ MATLAB API. Coronal. Sagittal. Horizontal. Atlas Source: Paxinos, George, and Charles Watson. The rat brain in stereotaxic coordinates: hard cover edition. Access Online via Elsevier, 2006. A tool by Matt Gaidica ...

Rat Brain Atlas

Paxinos and Franklin's The Mouse Brain in Stereotaxic Coordinates, Fifth Edition, emulates in design and accuracy Paxinos and Watson's The Rat Brain in Stereotaxic Coordinates, the most cited publication in neuroscience.

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