

Paxinos And Franklins The Mouse Brain In Stereotaxic Coordinates

Paxinos And Franklins The Mouse Brain In Stereotaxic Coordinates - This atlas is constructed in the style of The Rat Brain in Stereotaxic Coordinates, the most cited publication in neuroscience. The completely revised and updated 4e of Paxinos and Franklin's the Mouse Brain in Stereotaxic Coordinates features high-quality color plates scanned by the renowned microscopy unit of the Allen Institute for Brain Science. 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. 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. In the years since its first publication, Paxinos and Franklin's the Mouse Brain in Stereotaxic Coordinates has received virtually universal acceptance in neuroscience as the authoritative source for stereotaxic coordinates and delineations.