

Cerebral Cortex Vol 8 Comparative Structure And Evolution Of Cerebral Cortex.pdf

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The neocortex, also called the neopallium and isocortex, is the part of the mammalian brain involved in higher-order brain functions such as sensory perception, cognition, generation of motor commands, spatial reasoning and language.. The neocortex is further subdivided into the true isocortex and the proisocortex.. In the human brain, the neocortex is the largest part of the cerebral cortex ...

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Le cerveau des primates possède la même structure que celui des autres mammifères, mais il est considérablement plus large proportionnellement à la taille de l'organisme [21].Cet élargissement provient essentiellement de l'expansion massive du cortex, notamment au niveau des régions servant à la vision et à la prévoyance [36].Le processus de perception visuelle chez les Primates est ...

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Le cortex cérébral est divisé en zones fonctionnelles, appelées aires (les trois grands types de zones étant les aires sensorielles, les aires motrices et les aires d'association), chacune assurant une fonction cognitive précise.Ce sont les études de Paul Broca en 1861 qui ont pour la première fois suggéré l'existence d'une telle organisation du néocortex [23].

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