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| 1. Record Nr.           | UNICAMPANIASUN0086096   |
| Autore                  | Menochio, Giacomo <1532-1607>   |
| Titolo                  | Iacobi Menochii iurisc. Papiensis ... De praesumptionibus, coniecturis, signis, et indicijs, commentaria in sex distincta libros et recens in lucem edita ... Pars secunda. 2 |
| Pubbl/distr/stampa      | [4], 827, [1] p   |
| Edizione                | [1603]  |
| Descrizione fisica      | Segnatura: <sup>2</sup> A-3E 3F   |
| Lingua di pubblicazione | Latino  |
| Formato                 | Materiale a stampa  |
| Livello bibliografico   | Monografia  |
| 2. Record Nr.           | UNINA9910144726003321   |
| Titolo                  | Development of the cerebral cortex [[e-book]]   |
| Pubbl/distr/stampa      | Chichester ; ; New York, : J. Wiley, 1995   |
| ISBN                    | 1-282-34792-6<br>9786612347924<br>0-470-51479-5<br>0-470-51481-7  |
| Descrizione fisica      | 1 online resource (348 p.)  |
| Collana                 | Ciba Foundation symposium ; ; 193   |
| Altri autori (Persone)  | BockGregory<br>CardewGail   |
| Disciplina              | 599.0188<br>612.8<br>612.825  |
| Soggetti                | Cerebral cortex - Growth<br>Developmental neurobiology<br>Electronic books.   |
| Lingua di pubblicazione | Inglese   |
| Formato                 | Materiale a stampa  |
| Livello bibliografico   | Monografia  |
| Note generali           | Editors: Gregory Bock and Gail Cardew.  |

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**Nota di bibliografia**

Includes bibliographical references and indexes.

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**Nota di contenuto**

DEVELOPMENT OF THE CEREBRAL CORTEX; Contents; Participants; Introduction: mysteries in the making of the cerebral cortex; Cell lineage and patterns of migration in the developing cortex; The cell lineage of neuronal subtypes in the mammalian cerebral cortex; General discussion I; The generation of cellular diversity in the cerebral cortex; Factors regulating the differentiation of neural precursors in the forebrain; Emx and Otx gene expression in the developing mouse brain; General discussion II; Guidance of thalamocortical innervation Subplate neurons and the patterning of thalamocortical connections The specificity of interactions between the cortex and the thalamus; General discussion III; Molecular contributions to cerebral cortical specification; Plasticity in the development of neocortical areas; The roles of growth factors and neural activity in the development of the neocortex; General discussion IV; Factors that are critical for plasticity in the visual cortex; Cortical development and neuropathology in schizophrenia; Pathology of cortical development and neuropsychiatric disorders; Final discussion  
Index of contributors  
Subject index

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**Sommario/riassunto**

This book details the rapidly advancing research on the development of the cerebral cortex. Topics covered include: new physiological data showing patterns in developing cortical organization; abnormalities of cortical development associated with psychiatric disorders; and research on cell identity and regionalization of the cortex.

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