Chromosoma

Biology of the Nucleus
Editor-in-Chief: E.A. Nigg

► Average time from receipt of contributions to first decision: 22 days
► Publishes research and review articles on the functional organization of the eukaryotic cell nucleus
► Topics include structure and dynamics of chromatin and chromosomes; the expression and replication of genomes; genome organization and evolution; the segregation of genomes during meiosis and mitosis and more
► Encompasses genetic, biophysical, molecular and cell biological studies

Chromosoma publishes research and review articles on the functional organization of the eukaryotic cell nucleus, with a particular emphasis on the structure and dynamics of chromatin and chromosomes; the expression and replication of genomes; genome organization and evolution; the segregation of genomes during meiosis and mitosis; the function and dynamics of subnuclear compartments; the nuclear envelope and nucleocytoplasmic interactions, and more.

The scope of Chromosoma encompasses genetic, biophysical, molecular and cell biological studies.

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