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Neuroscience informatics

LIGNE ÉDITORIALE *Overview*

Neuroscience Informatics is a peer-reviewed gold open-access journal, in the fields of brain sciences, imaging and natural/engineered computational systems. The journal builds a bridge between medical and technical disciplines and encourages development activities and research in an international environment. The focus is on interdisciplinary, translational, and technical research that constitute the field of brain informatics or that are driven by imaging. The journal aims to profile topics relating to digital imaging methods and computer-assisted diagnostic and therapeutic workflows. One central focus is on new diagnostic and therapeutic processes that are facilitated by computer-assisted radiology and surgery. Neuroscience Informatics also welcomes submissions on communication technology, information sciences, as well as clinical applications.

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Téléchargements ScienceDirect / an	139 906

PÉRIODICITÉ *Periodicity*

4 numéros on-line/an : mars, juin, septembre, novembre

ELSEVIER