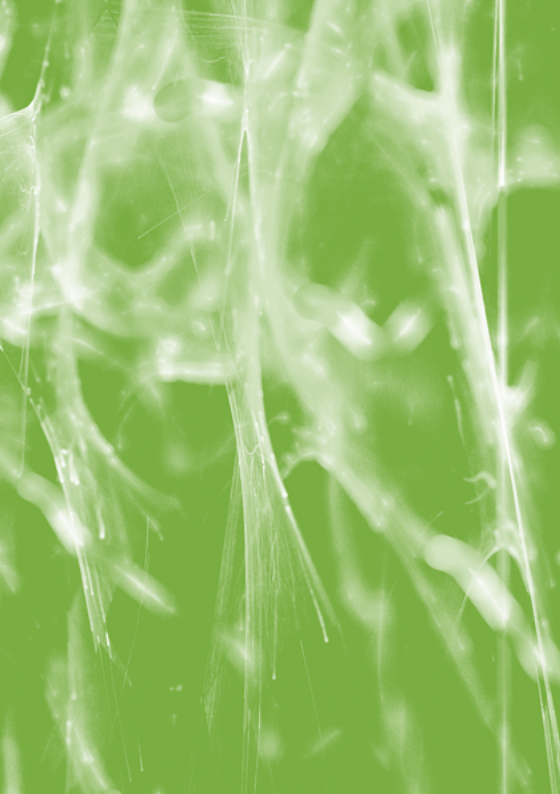




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# Neuroglia



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# Message from the Editor-in-Chief

*Neuroglia* covers the critically important functions of the diverse range of cells within the nervous system that are collectively called glia. Our journal focuses on the development, function, and pathology of glia in the central and peripheral nervous systems, as well as how these cells can be used therapeutically to repair injuries and diseases of the nervous system. The journal welcomes research using the latest in vitro and in vivo animal and human research, with a view to its translation into potential human therapies.

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**Editor-in-Chief**

Prof. Dr. Jessica Filosa

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**Aims**

*Neuroglia* (ISSN 2571-6980) is a peer-reviewed open access journal that provides an advanced forum for studies on neuroglia. The journal publishes reviews, regular research papers, short communications, conference reports, and commentaries. We encourage scientists to publish their experimental and theoretical results in as much detail as possible. There is no restriction on the maximum length of papers. The full experimental details must be provided so that the results can be reproduced. We also encourage the publication of timely reviews and commentaries on topics of interest to the neuroglial cell community. Highlights from the recent developments will also be featured in the 'News and Views' section.

*Neuroglia* aims to establish a platform for glial neuropathology and the glial role in neurological diseases in animal models and humans.

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## Scope

*Neuroglia* is a peer-reviewed multidisciplinary open access journal that aims to disseminate research on the numerous roles of glial cells in maintaining and repairing nervous system function.

*Neuroglia* welcomes submissions on the morphology, function, and pathology of glia in the central and peripheral nervous systems. The journal covers all aspects of glial functions in development, adulthood, and diseases as well as injuries. Studies addressing advancements in glia biology, including animal or in vitro models with translational potential for human therapies, are welcome.

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## Author Benefits

### Open Access

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No restriction on the maximum length of the papers, number of figures or colors

### Rapid Publication

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