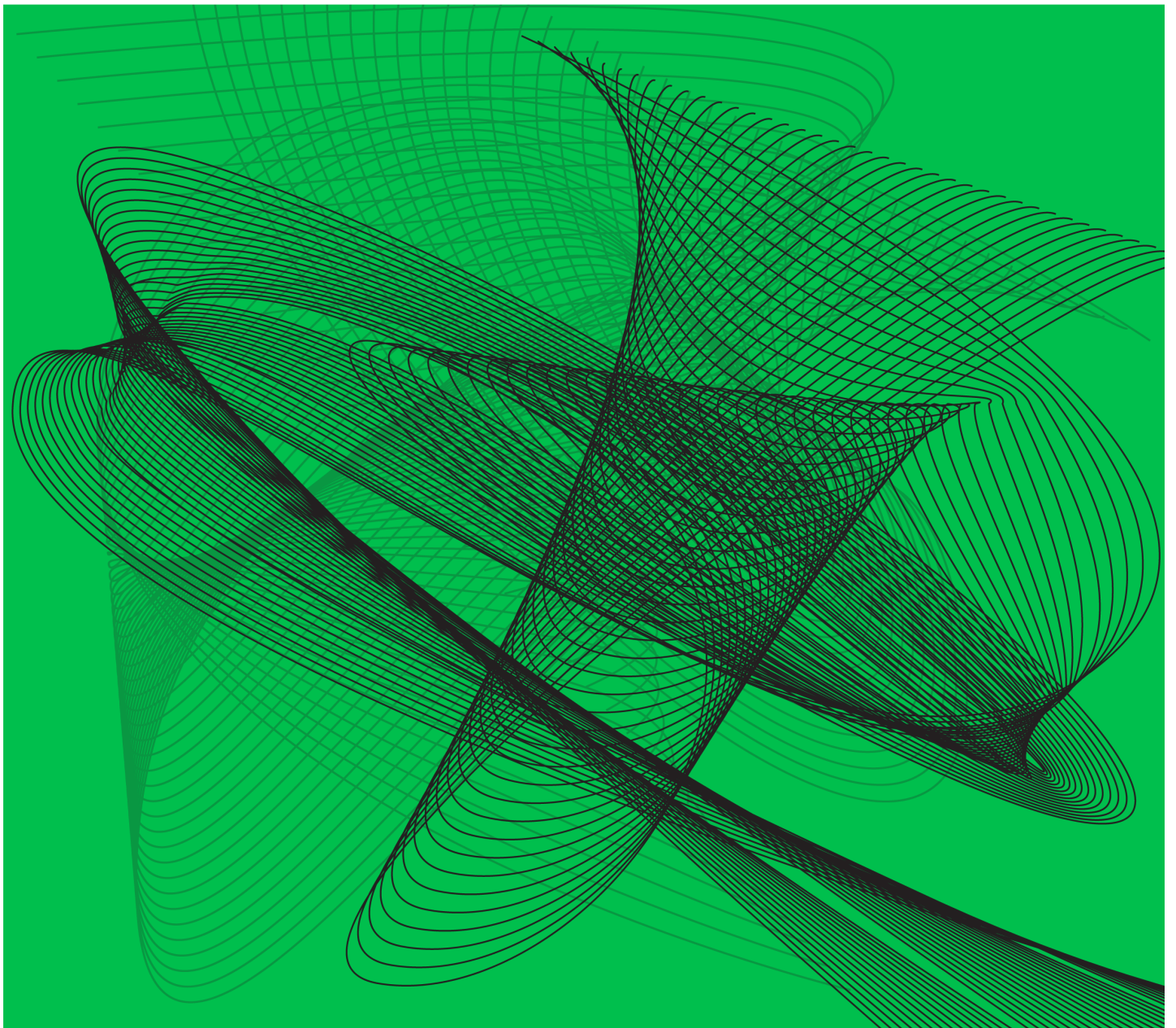


International Journal of Tryptophan Research

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Aims and scope

The International Journal of Tryptophan Research is an international, open access, peer reviewed journal which covers all subjects related to Tryptophan research. There is no suitable journal that focuses on Tryptophan, and the IJTR aims to fill this void and provide a forum for those with interests in this area.

The journal also covers related precursors and metabolites such as serotonin, melatonin, niacin, tryptamine, kynurenine, and indoleamine 2,3-dioxygenase. Topics include isolation, functionality, interactions, analysis, synthesis and industrial production, as well as supplementation and role in diet, physiology, neurological disorders and immune response. However all articles related to Tryptophan are welcome.

Call for papers

The Editor-in-Chief's latest call for papers is available to view [here](#). Submissions are accepted at any time. Processing to completion of first editorial decision takes approximately three weeks, and following acceptance for publication production and publication requires a further 2 to 3 weeks.

Submission types

The following manuscript types are accepted for peer review: Case Report, Commentary, Debate, Dedication, Letter to the Editor, Meeting Report, Methodology, Opinion, Original Research, Perspective, Rapid Communication, Review, Short Commentary, Short Report, Short Review, Software or Database Review, Technical Advance.

Editorial board

The journal is ably served by an international editorial board. Individual members work at internationally respected institutions in North America, Europe and Asia.

Editor in Chief

Associate Prof Gilles Guillemin is a Senior Research Officer at the Centre for Immunology and Applied Medical Research in St Vincent's Hospital (Australia). He has published over 90 papers, edited a book, and contributed to 12 other books and presented at over 80 conferences.

His current research interest is studying the involvement of tryptophan catabolism (via the kynurenine pathway) in human neurodegenerative diseases such as Alzheimer's disease, amyotrophic lateral sclerosis and brain tumours.

"I was delighted with the speed and efficiency with which my paper was processed. The friendly and personal communications with editorial staff also made the experience extremely pleasant and easy. I should be happy to recommend International Journal of Tryptophan Research to anyone."

(Trevor Stone, University of Glasgow)

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