

EDITOR-IN-CHIEF

Christophe Bernard

ADVISORY BOARD

Robert Calin-Jageman
Liset Menendez de la Prida
Sacha Nelson
Jeanne Nerbonne
Lorna Role
Yavin Shaham

REVIEWING EDITORS

Mikko Airavaara	Karl Herrup	Christine Portfors
Julie Bakker	James Howard	Fabienne Poulain
Selva Baltan	Timothy Jarome	Masha Prager-
Frederike Beyer	Shella Keilholz	Khoutorsky
Laura Bradfield	Anne Keitel	Nicholas Priebe
Francisca Bronfman	Jibrán Khokhar	Luke Ramage-Healey
Niko Busch	Tod Kippin	Viji Santhakumar
Lindsay De Biase	Arvind Kumar	David Schoppik
Benjamin Deneen	Mark Laubach	Mark Sheffield
Niraj Desai	Ifat Levy	Deanna Smith
Jennifer Dulin	Arianna Maffei	Harald Sonthemier
Lynda Erskine	Michael Michaelides	Alexander Soutschek
Christie Fowler	Christoph Michel	Leandro Vendruscolo
David Franklin	Silvia Pagliardini	Laura Volpicelli-Daley
Nathalie Ginovart	Eran Perlson	Ayako Watabe
Sam Golden	Jean Christophe	Mei Zhen
Matthew Grubb	Poncer	Michaël Zugaro

JOURNAL STAFF

Kelly Newton
Blythe Alexander
Emily Babcock
Elizabeth Griffith
Adam Buck
Vicente Carmona
Haley Huchler
Jordan Kent
Paige McKeon
Megan Sansevere
Ryan Yates

eNeuro embodies an emerging scientific vision that offers a new experience for authors and readers, all in support of SfN's mission to advance understanding of the brain and nervous system.

eNeuro is an open-access journal of the Society for Neuroscience (eISSN 2373-2822). Published daily, it contains high-quality, broad-based, peer-reviewed research focused solely on the field of neuroscience.

Articles in *eNeuro* are published under the [Creative Commons Attribution 4.0 International \(CC BY 4.0\)](#) license. Per the terms of this license, it is not necessary to obtain permission or pay a fee to reuse *eNeuro* content, provided that a full acknowledgment is made to the original publication in *eNeuro*.

eNeuro is indexed by Scopus, EMBASE, PubMed, PubMed Central, and Web of Science/ESCI.

Information for Authors

For current submission policies and manuscript preparation guidelines, authors should refer to our Information for Authors at <http://www.eneuro.org/content/information-authors>.

Contact

For more information, please contact the Central Office at eNeuro@sfn.org.

Membership

Persons interested in becoming members of the Society for Neuroscience should contact the Membership Department at membership@sfn.org or 202-962-4911.

The ideas and opinions expressed in *eNeuro* do not necessarily reflect those of the Society for Neuroscience or the Editors of *eNeuro*. Product mention in *eNeuro* should not be construed as an endorsement of the manufacturer's claims. The Society for Neuroscience does not assume any responsibility for any injury and/or damage to persons or property arising from or related to any use of any material contained in *eNeuro*.