

# Acknowledgment to the Reviewers of *NeuroSci* in 2022

NeuroSci Editorial Office

MDPI AG, St. Alban-Anlage 66, 4052 Basel, Switzerland

High-quality academic publishing is built on rigorous peer review. *NeuroSci* was able to uphold its high standards for published papers due to the outstanding efforts of our reviewers. Thanks to the efforts of our reviewers in 2022, the median time to first decision was 15 days and the median time to publication was 41 days. Regardless of whether the articles they examined were ultimately published, the editors would like to express their appreciation and thank the following reviewers for the time and dedication that they have shown *NeuroSci*:

Albert Van Der Zwan  
Ana Quelle-Regaldie  
André Pimenta Freire  
Andrey Y. Vinokurov  
Angelo Torrente  
Annachiara Cavaliere  
Anne Parkinson  
Antonio Palladino  
Ayush Ranawade  
Azzurra Stefanucci  
Barbara Barun  
Bartłomiej Szulczyk  
Bertold Renner  
Bissera Pilicheva  
Cano-Ramírez Hugo  
Carolina Sitges Quiros  
Chander Singh Digwal  
Charlotte Von Gall  
Chitra Mandyam  
Dawon Kang  
Debadatta Dash  
Domenico Solari  
Dominique Durand  
Ekaterina Yurchenko  
Eleonora Virgilio  
Francesco Ascì  
Gábor Jancsó  
Gaetano D. Gargiulo  
Giovanna Rigillo  
Giovanni Federico  
Gisella Vetere  
Graham Pluck  
Heather Bloom  
Jacopo Falco

Jae Yon Won  
Janani Parameswaran  
Jishnu Krishnan  
Johannes Levin  
Jon Mallatt  
Jorge Arturo Santos López  
Julien Bogousslavsky  
Kathryn Chadman  
Kavita Singh  
Keld-Erik Byg  
Kenneth Norman  
Konstantin Korotkov  
Kristine M. Krajnak  
László Vécsei  
Laura Jiménez-Sánchez  
Lavazza Andrea  
Li Zeng  
Lucia Buccarello  
Manjari Gupta  
Marco Rinaudo  
Marcos Brioschi  
Marika Syrrou  
Mark B. Frampton  
Michela Bossa  
Miren Altuna  
Muthukumar Kannan  
Nadia D'Ambrosi  
Neil M. Fournier  
Nicolas Rouleau  
Noemí Cárdenas-Rodríguez  
Olga E. Dick  
Omid Mirmosayyeb  
Pablo Barttfeld  
Patricia K. Coyle

**Citation:** *NeuroSci* Editorial Office. Acknowledgment to the Reviewers of *NeuroSci* in 2022. *NeuroSci* **2023**, *4*, 43–44. <https://doi.org/10.3390/neurosci4010005>

Published: 18 January 2023



**Copyright:** © 2023 by the author. Licensee MDPI, Basel, Switzerland. This article is an open access article distributed under the terms and conditions of the Creative Commons Attribution (CC BY) license (<https://creativecommons.org/licenses/by/4.0/>).

---

Peter Boltuc	Taiyong Li
Peter Machnik	Takuma Inagawa
Pietro Cacialli	Tino Emanuele Poloni
Piotr Poznanski	Tsutomu Sawai
Robert Friedman	Tunde Csepany
Ronald Bonnstetter	Udaiyappan Janakiraman
Ryan O. Kellems	Valentyn Oksenysh
Sagrario Martín-Aragón	Vanesa Soto-León
Sally Esmail	Venediktova Natalya
Sanghoon Lee	Vijai Krishnan
Sangjune Kim	Vincent Pons
Sara Mederos Crespo	Virginie Rappeneau
Saurabh Pandey	Wael El-Deredy
Sebastián Hormigo	Wei Chen
Shalini Dogra	Willy Carrasquel
Shangru Lyu	Wladimir Bocca Vieira De Rezende Pinto
Simona Scaini	Xiaodong Ma
Stanislav M. Cherepanov	Xueying Wang
Susan L. Campbell	Yajun Xie
Susanna Pietropaolo	Zurina Hassan
Taisia Rolova	

**Disclaimer/Publisher's Note:** The statements, opinions and data contained in all publications are solely those of the individual author(s) and contributor(s) and not of MDPI and/or the editor(s). MDPI and/or the editor(s) disclaim responsibility for any injury to people or property resulting from any ideas, methods, instructions or products referred to in the content.