

EDITORIAL

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As we are commemorating the 75th anniversary of Revista Brasileira de Neurologia (RBN), we reflect on the journal's illustrious history of publishing pioneering research that has significantly influenced the field of neurology.

This edition features a comprehensive review that underscores our dedication to advancing the discipline, alongside several other articles that highlight the diversity and scope of neurology research.

- Lucas Lima Najar, Nancy Foldvary-Schaefer, and Marleide da Mota Gomes present their updated article, "Seizure Timing and Circadian Patterns: A Comprehensive Review". This publication synthesizes findings from twenty studies to explore the complex relationship between seizure occurrences and circadian rhythms. It builds on evidence from continuous electroencephalography (cEEG) that reveals significant seizure cycles, including circadian, multidiurnal, and circannual rhythms. The paper emphasizes the clinical significance of these patterns and offers valuable insights into how circadian rhythms can impact epilepsy management.

The present issue is further enriched by a diverse array of articles that display the breadth of neurology research.

- Wallyson Pablo de Oliveira Souza et al. present a detailed analysis of congenital malformations of the posterior fossa, complemented by illustrative guides that enhance comprehension of their clinical and radiological characteristics.
- Rebeca Duarte Diniz Ferreira et al. explore physiotherapeutic rehabilitation strategies for Stiff Person Syndrome, offering evidence-based approaches to improve patient outcomes.
- Abraão Luiz Colares Gualberto et al. contribute a study on survival analysis among Myasthenia Gravis patients at a referral centre in Pará, Brazil, shedding light on long-term outcomes and factors influencing survival.
- Carolina Orge et al. investigate how oromandibular dystonia causes temporomandibular disorder, highlighting diagnostic and therapeutic challenges associated with this condition.
- Elias Engelhardt's article, "Oskar Fischer and the Neurofibrillary Changes", provides a historical perspective on Fischer's contributions to understanding neurofibrillary changes within the context of neurodegenerative diseases.

As we commemorate 75 years of excellence in publishing, we extend heartfelt gratitude to our authors, reviewers, and readers whose steadfast support has been instrumental to RBN's success. We trust that this edition will inspire continued exploration of the latest advancements in neurology, and we eagerly anticipate many more years of disseminating high-quality research.

Editors