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Journal Information

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Publisher	
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Classification History

Year	A+	A	B	C
2026		✓	✓	
2025		✓	✓	
2024		✓	✓	
2023		✓	✓	
2021/2022		✓	✓	
2020		✓	✓	
2019		✓	✓	
2018		✓		

Classification: The table above shows all journal classifications recorded for each classification year in the Green Journals database. A journal may have more than one classification in the same year.

Recent Articles

Findings of limb-girdle muscular dystrophy R7 telethonin-related patients from a Chinese neuromuscular center
2022-1 Vol. 23 Issue 1 Pages 37-44
Authors: Kun Huang, Qiu-Xiang Li, Hui-Qian Duan et al.
DOI: 10.1007/s10048-021-00681-2

Correction to: Myoclonic dystonia phenotype related to a novel calmodulin-binding transcription activator 1 sequence variant
2021-12-3 Vol. 23 Issue 1 Pages 77-77
Authors: Ivana Dzinovic, Tereza Serranová, Clement Prouteau et al.
DOI: 10.1007/s10048-021-00641-w

NOTCH3 mutations in a cohort of Portuguese patients within CADASIL spectrum phenotype
2021-12-1 Vol. 23 Issue 1 Pages 1-9
Authors: Maria Rosário Almeida, Inês Elias, Carolina Fernandes et al.
DOI: 10.1007/s10048-021-00679-w

Correction to: Myoclonic status epilepticus and cerebellar hypoplasia associated with a novel variant in the GRIA3 gene
2021-11-27 Vol. 23 Issue 1 Pages 81-81
Authors: Berardo Rinaldi, Yu-Han Ge, Elena Freri et al.
DOI: 10.1007/s10048-021-00678-x

In response to: Fatal status epilepticus—the broad phenotypic heterogeneity of NARS2 variants. Author: Prof. Josef Finsterer
2021-11-27 Vol. 23 Issue 1 Pages 67-68
Authors: K. Štěrbová, M. Vlčková, H. Hansíková et al.
DOI: 10.1007/s10048-021-00677-y

Fatal status epilepticus: the broad phenotypic heterogeneity of NARS2 variants
2021-11-15 Vol. 23 Issue 1 Pages 73-74
Authors: J. Finsterer
DOI: 10.1007/s10048-021-00676-z

Correction to: Characterization of Alu and recombination-associated motifs mediating a large homozygous SPG7 gene rearrangement causing hereditary spastic paraplegia
2021-11-10 Vol. 23 Issue 1 Pages 79-79
Authors: Eva López, Carlos Casasnovas, Javier Giménez et al.
DOI: 10.1007/s10048-021-00654-5

Mutation spectrum and genotype–phenotype correlations in 157 Korean CADASIL patients: a multicenter study
2021-11-6 Vol. 23 Issue 1 Pages 45-58
Authors: Ji-You Min, Seo-Jin Park, Eun-Joo Kang et al.
DOI: 10.1007/s10048-021-00674-1

Myoclonic status epilepticus and cerebellar hypoplasia associated with a novel variant in the GRIA3 gene
2021-11-3 Vol. 23 Issue 1 Pages 27-35
Authors: Berardo Rinaldi, Yu-Han Ge, Elena Freri et al.
DOI: 10.1007/s10048-021-00666-1

Novel compound heterozygous variant of TOE1 results in a mild type of pontocerebellar hypoplasia type 7: an expansion of the clinical phenotype
2021-10-30 Vol. 23 Issue 1 Pages 11-17
Authors: Hongzhu Chen, Niu Li, Yufei Xu et al.
DOI: 10.1007/s10048-021-00675-0