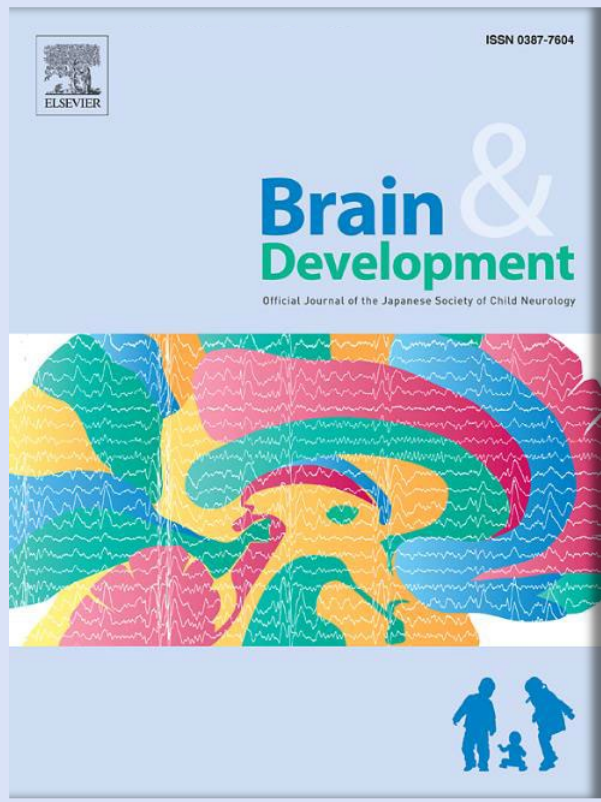




Brain & Development

The award for contributing to increase citations in 2024

Honoring the top three most cited papers published in ***Brain & Development*** (2022-2023) as of the 2024 Scopus data. Their high citation counts reflect their significant contribution to and recognition within the scientific literature.

Editorial Board of ***Brain & Development***



Severe encephalopathy associated with SARS-CoV-2 Omicron BA.1 variant infection in a neonate

Tetsuhara K, Akamine S, Matsubara Y, Fujii S, Kashimada W, Marutani K, Torio M, Morooka Y, Hanaoka N, Fujimoto T, Nakamura-Miwa H, Arai S, Tanaka-Taya K, Furuno K, Mizuno Y, Kira R.

Brain Dev 2022;44(10):743-747. DOI: 10.1016/j.braindev.2022.06.010



Intravenous ketogenic diet therapy for neonatal-onset pyruvate dehydrogenase complex deficiency

Inui T, Wada Y, Shibuya M, Arai-Ichinoi N, Okubo Y, Endo W, Uchida T, Togashi N, Naito E, Haginoya K.

Brain Dev 2022;44(3):244-248. DOI: 10.1016/j.braindev.2021.11.005



Treatment of severe acute necrotizing encephalopathy of childhood with interleukin-6 receptor blockade in the first 24 h as add-on immunotherapy shows favorable long-term outcome at 2 years

Hosie PH, Lim C, Scott TRD, Cardamone M, Farrar MA, Frith C, Andrews PI, Pinner J, Pillai S.

Brain Dev 2023;45(7):401-407. DOI: 10.1016/j.braindev.2023.03.002



Japanese Society of Child Neurology