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Stiripentol: A Review in Dravet Syndrome

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27	Therapeutic advances in Dravet syndrome: a targeted literature review. <i>Expert Review of Neurotherapeutics</i> , 2020 , 20, 1065-1079	4.3	21
26	Neuropathological Characterization of a Dravet Syndrome Knock-In Mouse Model Useful for Investigating Cannabinoid Treatments. <i>Frontiers in Molecular Neuroscience</i> , 2020 , 13, 602801	6.1	5
25	A survey of the European Reference Network EpiCARE on clinical practice for selected rare epilepsies. <i>Epilepsia Open</i> , 2021 , 6, 160-170	4	O
24	Long-term safety and effectiveness of stiripentol in patients with Dravet syndrome: Interim report of a post-marketing surveillance study in Japan. <i>Epilepsy Research</i> , 2021 , 170, 106535	3	8
23	Safety considerations selecting antiseizure medications for the treatment of individuals with Dravet syndrome. <i>Expert Opinion on Drug Safety</i> , 2021 , 20, 561-576	4.1	4
22	Ganaxolone treatment for epilepsy patients: from pharmacology to place in therapy. <i>Expert Review of Neurotherapeutics</i> , 2021 , 21, 1317-1332	4.3	8
21	Inhibitory efficiency of potential drugs against SARS-CoV-2 by blocking human angiotensin converting enzyme-2: Virtual screening and molecular dynamics study. <i>Microbial Pathogenesis</i> , 2021 , 152, 104762	3.8	11
20	Efficacy of Fenfluramine and Norfenfluramine Enantiomers and Various Antiepileptic Drugs in a Zebrafish Model of Dravet Syndrome. <i>Neurochemical Research</i> , 2021 , 46, 2249-2261	4.6	1
19	Comorbidities in Dravet Syndrome and Lennox Castaut Syndrome. SN Comprehensive Clinical Medicine, 2021, 3, 2167-2179	2.7	1
18	Initial Management of Seizure in Adults. New England Journal of Medicine, 2021, 385, 251-263	59.2	1
17	Pharmacokinetic Drug-Drug Interactions among Antiepileptic Drugs, Including CBD, Drugs Used to Treat COVID-19 and Nutrients. <i>International Journal of Molecular Sciences</i> , 2021 , 22,	6.3	4
16	Comparative short-term efficacy and safety of add-on anti-seizure medications in Dravet syndrome: An indirect treatment comparison. <i>Seizure: the Journal of the British Epilepsy Association</i> , 2021 , 91, 316-3	324	2
15	Influence of stiripentol on perampanel serum levels. <i>Epilepsy Research</i> , 2020 , 164, 106367	3	4
14	Inhibition of LDHA to Induce EEF2 Release Enhances Thrombocytopoiesis <i>Blood</i> , 2022 ,	2.2	О
13	A Practical Guide to the Treatment of Dravet Syndrome with Anti-Seizure Medication <i>CNS Drugs</i> , 2022 , 36, 217	6.7	3
12	Perspectives in primary hyperoxaluria - historical, current and future clinical interventions. <i>Nature Reviews Urology</i> , 2021 ,	5.5	2
11	Up to What Extent Does Dravet Syndrome Benefit From Neurostimulation Techniques?. <i>Frontiers in Neurology</i> , 2022 , 13, 843975	4.1	O

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10	Stiripentol Enteric Solid Dispersion-Loaded Effervescent Tablets: Enhanced Dissolution, Stability, and Absorption <i>AAPS PharmSciTech</i> , 2022 , 23, 141	3.9	2
9	Prevalence and healthcare resource utilization of patients with Dravet syndrome: retrospective linkage cohort study. <i>Seizure: the Journal of the British Epilepsy Association</i> , 2022 ,	3.2	
8	Efficacy and Safety of Long-Term Treatment with Stiripentol in Children and Adults with Drug-Resistant Epilepsies: A Retrospective Cohort Study of 196 Patients. <i>Drugs - Real World Outcomes</i> ,	2.2	1
7	The SCN1A Philadelphia variant 🗈 gain-of-function mutation causing an early-onset epileptic encephalopathy.		O
6	Genetics of Dravet Syndrome and its Targeted Therapy by Nanomedicine: A Roadmap for Future Treatment of Drug Resistant Seizures. 2022 , 15,		
5	Site-Selective CH Allylation of Alkanes: Facile Access to Allylic Quaternary sp 3 -Carbon Centers.		Ο
4	Site-Selective CEI Allylation of Alkanes: Facile Access to Allylic Quaternary sp 3 -Carbon Centers.		O
3	A Facile One-pot Process for the Synthesis of Stiripentol. 2022 , 38, 1414-1418		O
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