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Saenz-Farret, Michel; Tijssen, Marina A. J.; Eliashiv, Dawn; Fisher, Robert S.; Sethi, Kapil; Fasano, Alfonso

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CORRECTION



Correction to: Antiseizure Drugs and Movement Disorders

Michel Sáenz-Farret¹ · Marina A. J. Tijssen^{2,3} · Dawn Eliashiv⁴ · Robert S. Fisher⁵ · Kapil Sethi⁶ · Alfonso Fasano^{1,7,8}

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Correction to: CNS Drugs (2022) 36:859-876 https://doi.org/10.1007/s40263-022-00937-x

In the original publication, Table 3 was missing, and the Table 3 should have appeared as shown below.

The original article can be found online at https://doi.org/10.1007/s40263-022-00937-x.

- ☐ Alfonso Fasano alfonso.fasano@uhn.ca
- Edmond J. Safra Program in Parkinson's Disease, Morton and Gloria Shulman Movement Disorders Clinic, Toronto Western Hospital, University Health Network, Division of Neurology, University of Toronto, 399 Bathurst St, Toronto, ON M5T 2S8, Canada
- Department of Neurology, University of Groningen, Groningen, The Netherlands
- Expertise Center Movement Disorders Groningen, University Medical Center Groningen, Groningen, The Netherlands
- ⁴ UCLA Seizure Disorder Center, Department of Neurology, David Geffen School of Medicine, UCLA, Los Angeles, CA, USA
- Departments of Neurology and Neurological Sciences and Neurosurgery, Stanford University, Stanford, CA, USA
- Medical College of Georgia, Augusta University, Augusta, GA, USA
- Krembil Brain Institute, Toronto, ON, Canada
- Center for Advancing Neurotechnological Innovation to Application (CRANIA), Toronto, ON, Canada

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Table 3 Strength of the evidence for the benefit (+, green) or adverse effect (-, red) of antiseizure drugs in movement disorders

	Akat	Bruxism	Chorea	PDys	TD	Dystonia	Myoclonus	Park	RLS	St	Tic	ET	ОТ	Tremor
Brivaracetam														
Carbamazepine	++		-/++	+		-/++	-		+++		-			+
Cenobamate			-											-
Clonazepam	+++	++	+		+++	++	++	++	+		-/++	++	++	+
Eslicarbazepine														
Ethosuximide	-		-		-									
Felbamate	-		-			-						+		
Gabapentin	-	+++	-				++	+++	+++			+++	++	
Lacosamide				+			+							
Lamotrigine			-/+++	++		-	-		++	+	/+			-
Levetiracetam			++	+	+++	+	++	-	++		++			+
Oxcarbazepine				++				-	+					
Perampanel							+		++			+++	++	
Phenobarbital					+++	-					-	+++	+	
Phenytoin			-	+	-	-	-	-						
Pregabalin	-			+				-	+++			++		+
Primidone												+++	+	
Rufinamide														
Stiripentol														
Tiagabine		++				-						-		-
Topiramate		+	+	++		+	-/+		-		+++	+++		+
Valproate			-/++		+++	-/+	+				+++			
Vigabatrin				+	++		-							
Zonisamide					++	+++	+++	+++	-			++		+

Legend	+++	++	+	-/+	-			
Evidence	Randomized	Case series,	Case reports	Conflicting	Case reports	Case series,	Randomized	No data
bases on:	clinical trials	case-control		findings		case-control	clinical trials	
		studies,				studies,		
		cohort				cohort		
		studies and				studies and		
		non-				non-		
		randomized				randomized		
		clinical trials				clinical trials		

Search for athetosis yielded few results and were lumped with dystonia

Akat Akathisia, ET Essential tremor, RLS Restless leg syndrome, TD Tardive Dyskinesia, OT Orthostatic tremor, Park Parkinson's disease and parkinsonism, PDys Paroxysmal dyskinesias, St. Stereotypies