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Correction to: Antiseizure Drugs and Movement Disorders

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Correction to: CNS Drugs (2022) 36:859–876
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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>.

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

	Akat	Bruxism	Chorea	PDys	TD	Dystonia	Myoclonus	Park	RLS	St	Tic	ET	OT	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	+++	++	+	-/+	-	--	---	No data
Evidence bases on:	Randomized clinical trials	Case series, case-control studies, cohort studies and non-randomized clinical trials	Case reports	Conflicting findings	Case reports	Case series, case-control studies, cohort studies and non-randomized clinical trials	Randomized clinical trials	No data

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