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# Corrigendum: Validation of the clinical assessment scale in autoimmune encephalitis in Chinese patients

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## KEYWORDS

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## A Corrigendum on

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In the published article, there was an error in the legend for **Table 1** as published. We did not include the copyright information in the legend of **Table 1**. The corrected legend appears below.

“Clinical assessment scale for autoimmune encephalitis (CASE). The copyright for the CASE score is owned by Seoul National University Hospital. For inquiries, please contact ip@snuh.org or staelee@snu.ac.kr.”

The authors apologize for this error and state that this does not change the scientific conclusions of the article in any way. The original article has been updated.

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TABLE 1 Clinical assessment scale for autoimmune encephalitis (CASE).

Key symptom	Scale	Score
Seizure	None	0
	Controlled seizures	1
	Intractable seizures*	2
	Status epilepticus	3
Memory dysfunction	None	0
	Mild (does not affect daily activities)	1
	Moderate (interferes with daily activities)	2
	Severe (no recent memory or unable to communicate)	3
Psychiatric symptoms	None	0
	Mild (no need for medical intervention because it does not affect daily activities)	1
	Moderate (need for medical intervention because it interferes with daily activities)	2
	Severe (needs continuous care or admission because of psychiatric symptom) or unable to check	3
Consciousness	Alert (opens eyes spontaneously)	0
	Drowsy (opens eyes to voice)	1
	Stupor (opens eyes to pain)	2
	Comatose (does not open eyes)	3
Language problem	None	0
	Mild (slow but able to express sentences)	1
	Moderate (unable to express full sentences)	2
	Severe (unable to communicate)	3
Dyskinesia/dystonia	None	0
	Mild dyskinesia (does not affect daily activities)	1
	Moderate dyskinesia (interferes with daily activities)	2
	Severe dyskinesia causing secondary medical problems	3
Gait instability and ataxia	Normal	0
	Mild, able to walk unassisted	1
	Moderate, assisted walking	2
	Severe, unable to walk	3
Brainstem dysfunction (number of symptoms)	None	0
	Gaze paresis	1
	Tube feeding	2
	Ventilator care due to central hypoventilation	3
Weakness (the mean motor power of all limbs, rounded off)	Normal (Grade V)	0
	Mild (Grade IV)	1
	Moderate (Grade III)	2
	Severe ( $\leq$ Grade II)	3

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