

Erratum to: MRI characterization of temporal lobe epilepsy using rapidly measurable spatial indices with hemisphere asymmetries and gender features

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The initial publication of Table 2 contained errors due to author error during the proofing stage. The corrected version of Table 2 is below. The data marked in bold were misplaced in the original publication.

The online version of the original article can be found at <http://dx.doi.org/10.1007/s00234-015-1540-6>.

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Table 2 The proportion (%) of TLE patients having unilateral and bilateral hemispheric changes of MRI parameters and, their categories (Cat)

MRI parameters	TLE Proportion (%) of patients															
	Male						Female									
	Bilateral Hemispheric changes			Unilateral Hemispheric changes			Bilateral Hemispheric changes			Unilateral Hemispheric changes						
	Cat1 RL(↑↑)	Cat2 RL(↓↓)	Cat3 RL(↑↓)	Cat4 RL(↓↑)	Cat5 R(↑)	Cat6 R(↓)	Cat7 L(↑)	Cat8 L(↓)	Cat1 RL(↑↑)	Cat2 RL(↓↓)	Cat3 RL(↑↓)	Cat4 RL(↓↑)	Cat5 R(↑)	Cat6 R(↓)	Cat7 L(↑)	Cat8 L(↓)
Hippocampal Volume (HV)	80				17.1				17.7	95.4						
Amygdala Volume (AV)	44.8				20.7			10.3	17.7	23.5						
AV/HV-ratio	37.9		13.8		17.3			10.3	53							23.5
Parahippocampal Angle (PHA)		78.6								94.1						
Hippocampal Angle (HA)	24.1								47		17.6					
Medial Distance Ratio (MDR)	26.7				16.6	10		13.3	82.3							