

Supporting Information

Roseti *et al.* 10.1073/pnas.0807277105

Table S1. Clinical characteristics and neurophysiological findings of patients with refractory epilepsies

P	Sex	Age	Epilepsy onset	MRI	Epileptogenic zone	Surgery	Histopathology
#1	M	42	20	R-T-Mes	R-T-Mes-Lat	ETL	MES
#2	M	44	28	L-T-Mes	L-T-Mes-Lat	ETL	MES
#3	M	43	15	R-T-Mes	R-T-Mes-Lat	ETL	MES
#4	Fe	40	7	R-T-Mes	R-T-Mes-Lat	ETL	MES
#5	Fe	42	19	R-T-FCD	R-T-Mes-Lat	ETL	FCD
#6	Fe	37	18	L-T-Mes	L-T-Mes-Lat	ETL	MES
#7	M	44	16	R-T-Mes	R-T-Mes-Lat	ETL	MES
#8	M	40	38	R-T-Mes	R-T-Mes	AMTL	MES
#9	Fe	37	8	L-F-FCD	L-F	LES	FCD
#10	Fe	25	15	L-T-Mes	L-T-Mes-Lat	ETL	MES

P, patient; M, male; Fe, female; T, temporal; F, frontal; L, left; R, right; Lat, lateral; Mes, mesial; AMTL, anteromesial temporal lobectomy; ETL, extensive temporal lobectomy; LES, lesionectomy; MES, hippocampal mesial sclerosis; FCD, focal cortical dysplasia.