Supplementary Table 3 Fold change in lesion lumber and volume obtained by MRI analysis in *Tsc1*^{+/-} mice after treatment

(Mann Whitney test)

	Number			P (compared	P (compared with	P (compared with
Treatment*	of mice	Median	Range	with Vehicle)	Rapamycin)	Rapamycin+Atorvastatin)
Vehicle	6	1.32	1.20-1.88			
Atorvastatin	6	1.38	1.33-1.90	0.5887	0.0022	0.0022
Rapamycin	6	0.74	0.36-0.90	0.0022		
Rapamycin+Atorvastatin	6	0.75	0.50-0.89	0.0022	0.9372	

A. Fold change in lesion number $(2^{nd}/1^{st} scan)$

B. Fold change in lesion volume $(2^{nd}/1^{st} scan)$

	Number			P (compared	P (compared with	P (compared with
Treatment*	of mice	Median	Range	with Vehicle)	Rapamycin)	Rapamycin+Atorvastatin)
Vehicle	6	1.95	1.54-2.52			
Atorvastatin	6	2.76	2.08-4.76	0.0649	0.0022	0.0022
Rapamycin	6	0.72	0.17-0.95	0.0022		
Rapamycin+Atorvastatin	6	0.36	0.14-0.90	0.0022	0.3939	

* Treatment and MRI scans were performed as in Supplemental Tables 1 and 2.