

Figure	Cohen's <i>d</i>	<i>P</i> value
1B, Ramification	Cortex: 2.195603535	0.0046
	CC: 3.178566571	0.0049
1B, Cell territory	Cortex: 3.113389387	0.0237
	CC: 3.235261776	0.0078
1D	3wks: -5.178598483	0.0006
	12wks: -7.497742529	0.00001
2C	13.67697292	9.69 x 10 ⁻⁴
2D	10.1631322	0.01891
3B	27.2957285	0.00001
4C	-10.319203	0.025
5H	-5.5773576	0.0017
6D	pSMAD2: -3.9226957	0.0059
	pSMAD3: -6.8645225	0.0002
EV1C	3wks: -0.734386001	>0.9999
	12wks: -0.293545381	>0.9999
EV1E, Ramification	Cortex: 1.004740624	>0.9999
	CC: 0.532511366	>0.9999
EV1E, Cell territory	Cortex: 1.149157934	>0.9999
	CC: -0.535153072	>0.9999
EV3B, Ramification	Ctrl: F vs M, Cortex: -0.522573882	>0.9999
	Ctrl: F vs M, CC: -0.748829235	>0.9999
EV3B, Ramification	KO: F vs M, Cortex: -0.140152368	>0.9999
	KO: F vs M, CC: 1.161829638	>0.9999
EV3B, Cell territory	Ctrl: F vs M, Cortex: -0.2031523	>0.9999
	Ctrl: F vs M, CC: -1.3922604	>0.9999
EV3B, Cell territory	KO: F vs M, Cortex: 0.49971122	>0.9999
	KO: F vs M, CC: 0.5149625	>0.9999