

Table SI. P-values of two groups in multiple comparisons using one-way analysis of variance (ANOVA) analysis followed by a post-hoc test.

Index	P-values	
Figure 1		
Fig. 1F		
NTHY-ORI 3-1 vs. BCPAP		0.941
NTHY-ORI 3-1 vs. TPC-1		0.012
NTHY-ORI 3-1 vs. HTC/C3		0.001
NTHY-ORI 3-1 vs. SW579		0.001
Figure 4		
Fig. 4A	HTC/C3 cells	SW579 cells
0 vs. 100 ng/ml	0.201	0.034
0 vs. 300 ng/ml	<0.001	0.013
0 vs. 500 ng/ml	<0.001	0.008
Fig. 4B		
Control vs. LRG-1	0.009	0.001
LRG-1 vs. LRG-1+p38-I	0.002	0.002
Fig. 4C		
E-cadherin control vs. LRG-1	0.019	0.029
E-cadherin LRG-1 vs. LRG-1+p38-I	0.024	0.042
N-cadherin control vs. LRG-1	0.011	0.012
N-cadherin LRG-1 vs. LRG-1+p38-I	0.014	0.011
Vimentin control vs. LRG-1	0.012	0.014
Vimentin LRG-1 vs. LRG-1+p38-I	0.015	0.012
Fig. 4D		
SNAIL1 control vs. LRG-1	0.001	0.011
SNAIL1 LRG-1 vs. LRG-1+p38-I	0.012	0.018
SNAIL2 control vs. LRG-1	0.014	0.001
SNAIL2 LRG-1 vs. LRG-1+p38-I	0.018	0.003
ZEB1 control vs. LRG-1	0.015	0.012
ZEB1 LRG-1 vs. LRG-1+p38-I	0.048	0.015
ZEB2 control vs. LRG-1	0.018	0.012
ZEB2 LRG-1 vs. LRG-1+p38-I	0.055	0.040
Figure 5		
Fig. 5A		
Control vs. LRG-1	0.029	0.013
LRG-1 vs. LRG-1+p38-I	0.046	0.018
Fig. 5B		
Control vs. LRG-1	0.011	0.013
LRG-1 vs. LRG-1+p38-I	0.012	0.018
LRG-1, leucine-rich-alpha-2-glycoprotein 1.		