

# Matsumoto et al., Table S1

Gene name	Gene symbol	Accession number	Change ratios			
			UT	Wnt3a	EGF	Wnt3a/EGF
ADP-ribosylation factor-like 4C	Arl4c	XM_003754547.1	0	0.69	0.95	2.16 (4 h)
			0	-0.85	0.81	1.83 (24 h)
purinergic receptor P2Y, G-protein coupled, 2	P2ry2	NM_017255.1	0	1.16	1.39	2.44 (4 h)
			0	0.68	0.59	1.86 (24 h)

**Supplementary Table S1** Gene expression levels increased by treatment with Wnt3a/EGF. DNA microarray analyses were performed as described in the Method. Candidate genes were selected based on the criteria that the expression levels were higher in cells treated with Wnt3a/EGF than in cells treated with either Wnt3a or EGF at 4 and 24. The change ratios of each gene at 4 and 24 h after stimulation are shown. UT, Untreated.