

Source		GO Term	(-)log10 (FDR)
<b>Up-regulated</b>			
BP	tissue development	GO:0009888	18.1495
BP	anatomical structure development	GO:0048856	13.9108
BP	circulatory system development	GO:0072359	10.8955
BP	cellular resp. to transforming growth factor beta stim.	GO:0071560	10.1419
MF	growth factor binding	GO:0019838	9.3319
BP	cardiovascular system development	GO:0072358	9.0378
BP	enzyme linked receptor protein signaling pathway	GO:0007167	8.1306
MF	platelet-derived growth factor binding	GO:0048407	7.8566
BP	tissue morphogenesis	GO:0048729	7.8140
BP	blood vessel morphogenesis	GO:0048514	7.1670
<b>Down-regulated</b>			
BP	carboxylic acid metabolic process	GO:0019752	6.5750
BP	carboxylic acid catabolic process	GO:0046395	5.5694
BP	fatty acid metabolic process	GO:0006631	5.5694
BP	acyl-CoA metabolic process	GO:0006637	4.8236
BP	thioester metabolic process	GO:0035383	4.8236
BP	sulfur compound metabolic process	GO:0006790	4.5979
BP	fatty acid beta-oxidation	GO:0006635	3.5632
MF	oxidoreductase activity	GO:0016491	2.5700
MF	pyruvate transmembrane transporter activity	GO:0050833	2.4131
BP	cellular detoxification of nitrogen compound	GO:0070458	2.3667

MF = molecular function

BP = biological process

resp. = response, stim. = stimulus

