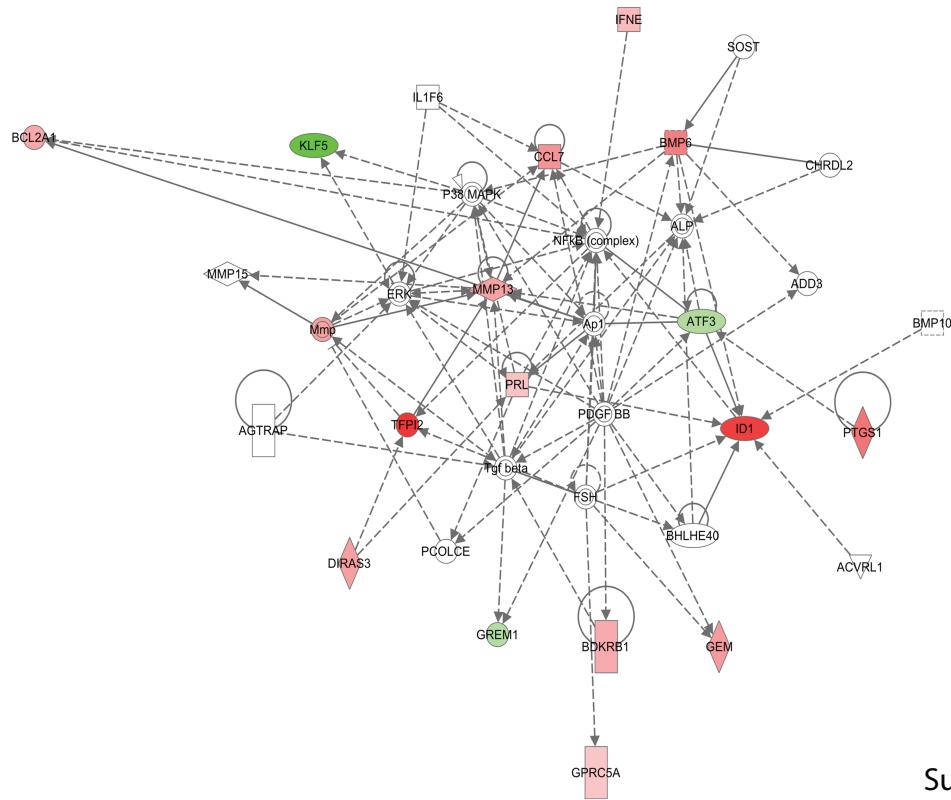


A.

GeneName	Description
TFPI2	tissue factor pathway inhibitor 2 (TFPI2)
AA837799	cDNA clone IMAGE:1385153, mRNA sequence [AA837799]
ID1	inhibitor of DNA binding 1, dominant negative helix-loop-helix protein (ID1), transcript variant 1
PTGS1	prostaglandin-endoperoxide synthase 1 (prostaglandin G/H synthase and cyclooxygenase) (PTGS1), transcript variant 1
PITPNC1	phosphatidylinositol transfer protein, cytoplasmic 1 (PITPNC1), transcript variant 2
BMP6	bone morphogenetic protein 6 (BMP6)
CCL7	chemokine (C-C motif) ligand 7 (CCL7)
GEM	GTP binding protein overexpressed in skeletal muscle (GEM), transcript variant 1
FLJ14213	protor-2 (FLJ14213)
DIRAS3	DIRAS family, GTP-binding RAS-like 3 (DIRAS3)
MMP13	matrix metallopeptidase 13 (collagenase 3) (MMP13)
HAS1	hyaluronan synthase 1 (HAS1)
BCL2A1	BCL2-related protein A1 (BCL2A1), transcript variant 1
BDKRB1	bradykinin receptor B1 (BDKRB1)
DB381305	cDNA clone PLACE3000400 3', mRNA sequence [DB381305]
MYB	v-myb myeloblastosis viral oncogene homolog (avian) (MYB)
IFNE1	interferon epsilon 1 (IFNE1)
FGF16	fibroblast growth factor 16 (FGF16)
SRGAP1	SLIT-ROBO Rho GTPase activating protein 1
THC2727302	Alu subfamily SP sequence
AL390214	cDNA DKFZp564O2423 (from clone DKFZp564O2423) [AL390214]
PRL	prolactin (PRL)
SPON1	spondin 1, extracellular matrix protein (SPON1)
GPRC5A	G protein-coupled receptor, family C, group 5, member A (GPRC5A)
AA293788	cDNA clone IMAGE:727217 5' similar to gb:X02761_cds1 FIBRONECTIN PRECURSOR (HUMAN)
AF086511	cDNA clone ZE03A08. [AF086511]
GREM1	gremlin 1, cysteine knot superfamily, homolog (Xenopus laevis) (GREM1)
ATF3	activating transcription factor 3 (ATF3), transcript variant 4
L3MBTL2	cDNA FLJ32615 fis, clone STOMA2000148. [AK057177]
C1QTNF7	C1q and tumor necrosis factor related protein 7 (C1QTNF7)
HSPB3	heat shock 27kDa protein 3 (HSPB3)
PRKAG3	protein kinase, AMP-activated, gamma 3 non-catalytic subunit (PRKAG3)
EEDP1	endonuclease/exonuclease/phosphatase family domain containing 1 (EEDP1)
RNF128	ring finger protein 128 (RNF128), transcript variant 1
KIAA1199	KIAA1199 (KIAA1199)
LOC283143	cDNA FLJ33283 fis, clone ASTRO2009177. [AK090602]
KLF5	Krueppel-like factor 5 (intestinal) (KLF5)

B.



Supplemental figure 2