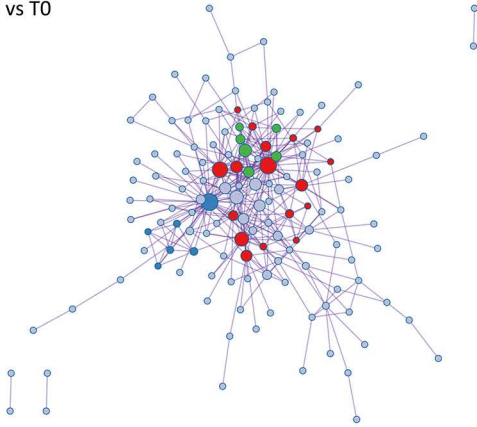


A

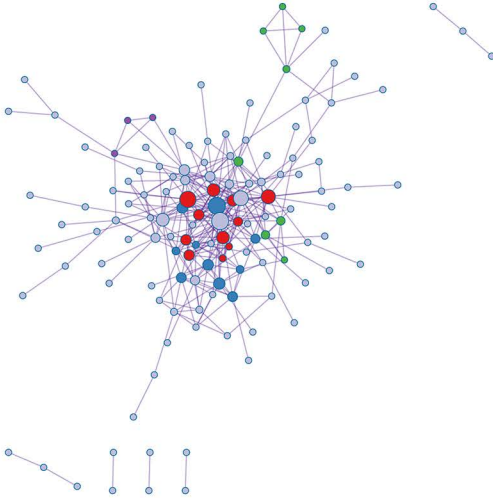
T1 vs T0



Color	MCODE	GO	Description	Log10(P)
Red	MCODE_1	GO:0045055	regulated exocytosis	-20.1
Red	MCODE_1	GO:0002366	leukocyte activation involved in immune response	-14.5
Red	MCODE_1	GO:0002263	cell activation involved in immune response	-14.5
Blue	MCODE_2	R-HSA-444473	Formyl peptide receptors bind formyl peptides and many other ligands	-13.0
Blue	MCODE_2	R-HSA-375276	Peptide ligand-binding receptors	-12.5
Blue	MCODE_2	R-HSA-373076	Class A/1 (Rhodopsin-like receptors)	-11.0
Green	MCODE_3	R-HSA-6798695	Neutrophil degranulation	-10.0
Green	MCODE_3	GO:0043312	neutrophil degranulation	-10.0
Green	MCODE_3	GO:0002283	neutrophil activation involved in immune response	-10.0

B

T2 vs T0



Color	MCODE	GO	Description	Log10(P)
Red	MCODE_1	GO:0045055	regulated exocytosis	-16.3
Red	MCODE_1	R-HSA-354192	Integrin alphaIIb beta3 signaling	-15.1
Red	MCODE_1	R-HSA-9006921	Integrin signaling	-15.1
Blue	MCODE_2	GO:0045055	regulated exocytosis	-12.3
Blue	MCODE_2	GO:0002274	myeloid leukocyte activation	-8.9
Blue	MCODE_2	GO:0002366	leukocyte activation involved in immune response	-8.6
Green	MCODE_3	GO:0002274	myeloid leukocyte activation	-10.0
Green	MCODE_3	GO:0042119	neutrophil activation	-8.5
Green	MCODE_3	GO:0036230	granulocyte activation	-8.5
Purple	MCODE_4	GO:0002755	MyD88-dependent toll-like receptor signaling pathway	-8.4
Purple	MCODE_4	R-HSA-975138	TRAF6 mediated induction of NFkB and MAP kinases upon TLR7/8 or 9 activation	-7.2
Purple	MCODE_4	R-HSA-16R181	Toll Like Receptor 7/8 (TLR7/8) Cascade	-7.1