

Supplementary materials

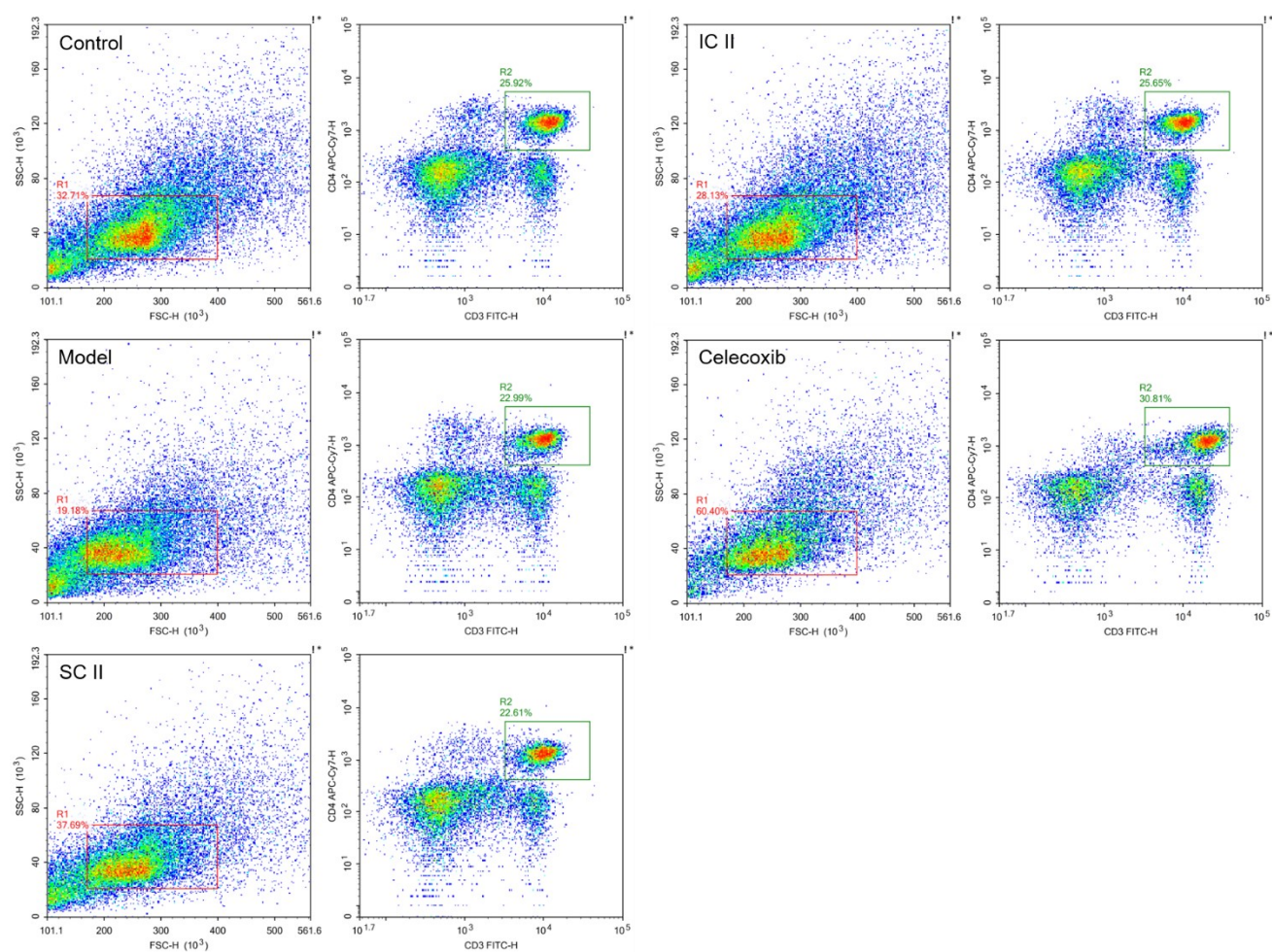
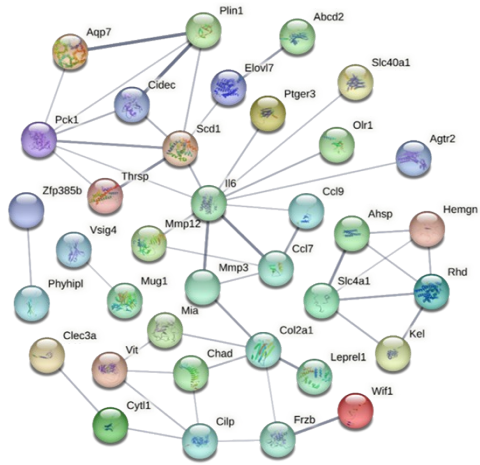


Figure S1. Flow cytometer gate diagram

A



B

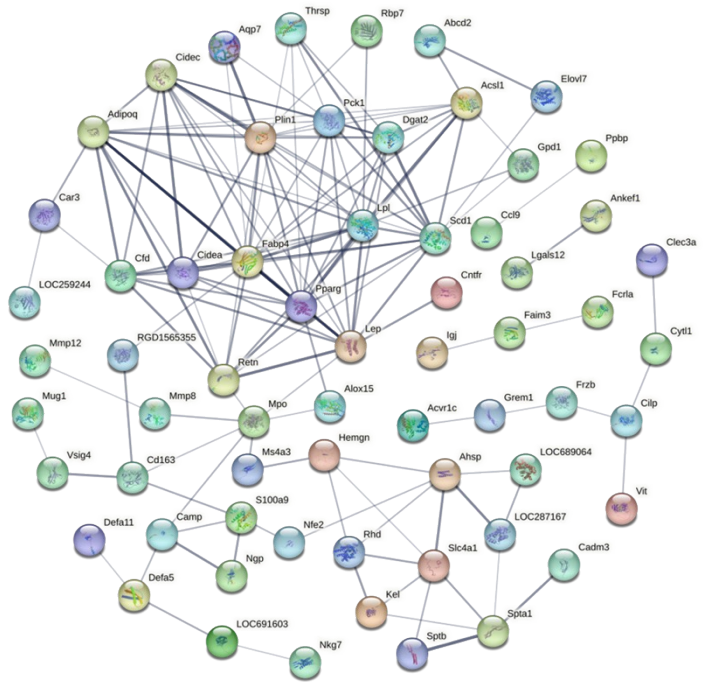


Figure S2. PPI Network Construction (A) Day 14 and (B) Day 28.

Table S1. Primers used in qPCR experiments

Gene name	Forward sequence (5'-3')	Reverse sequence (5'-3')
GAPDH	GGCACAGTCAAGGCTGAGAATG	ATGGTGGTGAAGACGCCAGTA
TGF- β 1	GACCGCAACAACGCAATCTATGA	CTGGCACTGCTTTCCCGAATGTC
C		
IL-10	CCACTTCCCAGTCAGCCAG	TGGCAACCCAAGTAACCCTTA
Foxp3	AAAGTGGCAGGGAAGGAGTG	TGTCTGAGGCAGGCTGGATA
CD11b	TGCCGCGAAGATCCTAGTTG	GGCGTTTCCCACCCCAATAA
Pck1	TATTCACATCTGCGACGGCT	GTGAGAGCCAGCCAACAGT
Scd1	ACCCAGCTACCAGGATGAG	GGTAGTAAAATATCCCCAGAGC
Col2a1	GATGTATGGAAGCCCTCGTCC	CCTTTGGCCCTAATTTTCCACT
Ccl7	CCGAGTCTGCCAACTTTCAC	TGAATTGGTCCCATCTGGTTG
Clip	GTCCTGATGGCAAACCGTC	AATGTATGGGGTCTCTGCCCT
Frzb	GCCCTCCCCTCAGTGTTAATG	TCATATCCCAGCGCTTGACTT
Fabp4	ATGAAAGAAGTGGGAGTTGGC	TCTCTGACCGGATGACGACC
Lpl	ACATTCCCTTCACCCTGCCG	CCGGCTTTCACTCGGATCTT
Adipoq	GTCCCTCCACCCAAGGAAAC	GACCAAGAACACCTGCGTCT
Pparg	AAGGGACTCGAGGAGGTCAA	CTGTGTCAACCATGGTAATTCAG
T		
Lep	GACCCAGCGAGGAAAATGT	GGATACCGACTGCGTGTGT
NF- κ B	ACAATAACCCCTTTCAAGTTCCC	AATCGGATGCGAGAGGACAG
PPAR α	CCTCTGGTTGTCCCCTTGAG	CTTCAGTCTTGGCTCGCCTC
P38	GCACTACAACCAGACAGTGGATA	CTCATGGCTTGGCATCCTGT
AKT	TGAGACCGACACCAGGTATTTTG	GCTGAGTAGGAGAACTGGGGAAA
PI3K	GGTGAGGAACGAAGAATGGC	TCCGAGGCAAGACAGGGATA
AMPK α	ACCTGAGAACGTCCTGCTTG	GGCCTGCGTACAATCTTCCT