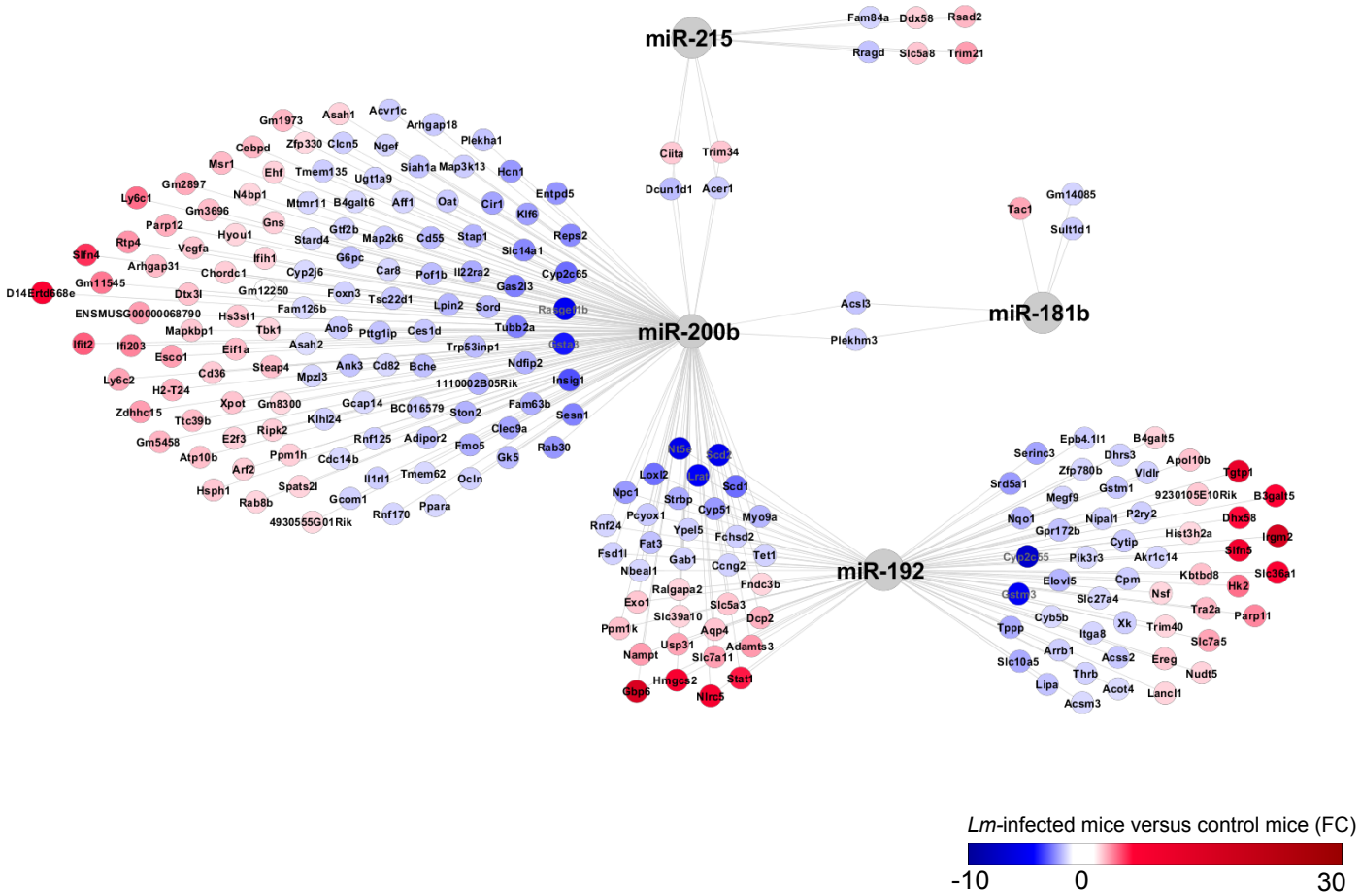
Figure S9


miR-215
miR-200b
miR-181b
miR-192
Fam84a
Ddx58
Rsad2
Rragd
Slc5a8
Trim21
Ciita
Trim34
Dcun1d1
Acer1
Tac1
Gm14085
Sult1d1
Acsl3
Plekhm3
Gm1973
Asah1
Acvr1c
Arhgap18
Plekha1
Cebpd
Zfp330
Clcn5
Ngef
Msr1
Ehf
Tmem135
Ugt1a9
Siah1a
Map3k13
Hcn1
Gm2897
N4bp1
Mtmr11
B4galt6
Aff1
Oat
Cir1
Entpd5
Ly6c1
Gm3696
Klf6
Parp12
Gns
Gtf2b
Reps2
Rtp4
Hyou1
Stard4
Map2k6
Cd55
Stap1
Slc14a1
Slfn4
Vegfa
Ifih1
G6pc
Arhgap31
Chordc1
Cyp2j6
Car8
Pof1b
Il22ra2
Cyp2c65
Gm11545
Gm12250
Foxn3
Tsc22d1
Gas2l3
D14Ertd668e
Dtx3l
Fam126b
Lpin2
Sord
ENSMUSG00000068790
Hs3st1
Ano6
Ces1d
Tubb2a
Mapkbp1
Tbk1
Ptg1ip
Ifit2
Ifi203
Asah2
Trp53inp1
Esco1
Eif1a
Ndfip2
Steap4
Ank3
Cd82
Bche
Cd36
Mpzl3
Insig1
Ly6c2
1110002B05Rik
H2-T24
Xpot
Gm8300
Gcap14
BC016579
Fam63b
Zdhhc15
Ttc39b
Klhl24
Ston2
Sesn1
Ripk2
Clec9a
Gm5458
E2f3
Rnf125
Adipor2
Fmo5
Rab30
Atp10b
Ppm1h
Cdc14b
Gk5
Arf2
Il1rl1
Tmem62
Ocln
Hsph1
Spats2l
Rab8b
Gcom1
Ppara
4930555G01Rik
Rnf170
Scd2
Loxl2
Scd1
Npc1
Strbp
Cyp51
Myo9a
Pcyox1
Rnf24
Ypel5
Fchsd2
Fat3
Fsd1l
Gab1
Tet1
Nbeal1
Ccng2
Fndc3b
Ralgapa2
Exo1
Slc5a3
Slc39a10
Dcp2
Ppm1k
Aqp4
Usp31
Adamts3
Nampt
Slc7a11
Hmgcs2
Stat1
Gbp6
Nlrc5
Epb4.1l1
B4galt5
Serinc3
Dhrs3
Apol10b
Zfp780b
Vldlr
Tgtp1
Srd5a1
Gstm1
Megf9
9230105E10Rik
B3galt5
Nqo1
Nipal1
P2ry2
Dhx58
Gpr172b
Hist3h2a
Irgm2
Cytip
Slfn5
Pik3r3
Akr1c14
Elovl5
Cpm
Kbtbd8
Slc36a1
Nsf
Hk2
Slc27a4
Tra2a
Parp11
Cyb5b
Xk
Trim40
Tppp
Itga8
Slc7a5
Arrb1
Acss2
Ereg
Slc10a5
Thrb
Nudt5
Lipa
Acot4
Lancl1
Acsm3
Lm-infected mice versus control mice (FC)
-10
0
30