

domain	term_id	term_name	term.size(T)	query.size(Q)	overlap.size(Q&T)	adjusted.p-value	(Q ∩ T)/T	(Q ∩ T)/Q	local.hierarchy.depth	participated_genes
mi	Ml:mmu-miR-665	Ml:mmu-miR-665	656	477	31	0.0264	0.065	0.047	1	H2- M2, ARHGAP9, LRRC25, FCER1G, FCGR2B, SP1, SNX20, NCF4, TNFAIP8L2, FAS, CD37, CTLA2B, CAPN3, LGALS9, CD14, ABCC3, RHBF2, PARP10, SP140, CMTM7, FAM107A, LY6E, CYP2E1, TMEM52, PTPN18, UPP1, DOK2, CD247, IL16, C2, UNCL130
mi	Ml:hsa-miR-510	Ml:hsa-miR-510	579	489	29	0.0255	0.059	0.05	1	CCL8, CLEC4A1, TLR1, FYB, NAIIP2, TMEM252, WAS, IRF1, HIF3A, ADAP2, CTSH, IKKBE, TMEM106A, TGFBI, CBR2, PRODH, SP140, CMTM7, DNASE2A, NFKBIE, PIMI1, GRI, EB13, DOK1, BATF2, GPX6, ALDH1A7, IGSF6, CASP12
mi	Ml:mmu-miR-187	Ml:mmu-miR-187	620	418	28	0.0135	0.067	0.045	1	CD74, CD52, TGTP2, HCK, LTB, FERMT3, CAPG, TNFAIP8L2, MX1, ALOX5AP, CP, MAFB, IKKBE, NCF2, CD33, BIRC3, PH1YHD1, FGF8P1, MAP3K6, PARP10, KLHL6, SP140, CMTM7, CTSS, DNASE2A, MFSO7A, CD180, PLBD1
mi	Ml:mmu-miR-705	Ml:mmu-miR-705	719	68	11	0.00373	0.162	0.015	1	CCL1, CCL5, CD74, ITGAX, LRG1, IL2RG, BCL2A18, H2-K1, IL12RB1, SPINT1, BPIFB4
mi	Ml:mmu-miR-678	Ml:mmu-miR-678	660	474	32	0.0108	0.068	0.048	1	G2MB, H2-K1, TAP1, BPIFB4, OASL2, PLAC8, LGALS3BP, SP1, ACP5, GSDMD, H2- M3, CAPG, ARHGAP25, CTSH, FGD2, TREM2, CEBPA, RAB20, CMTM7, SP100, ADM, CTSS, ITH3, ATF5, PRSS35, CYP2E1, CFB, HK3, LRMP, SIGLECE, NPPC, C2
mi	Ml:mmu-let-7a	Ml:mmu-let-7a	714	312	28	0.000866	0.09	0.039	1	CD8B1, CD74, FCGR4, H2- AB1, LY9, NLRC5, PSMB8, JF47, SPINT1, OASL2, PLAC8, JF30, TTR, C1QB, DLK1, CRYBB1, NCF4, HIF3A, CAPG, DOCK2, FAS, PLA1A, IL1A, CD33, TREM2, BIRC3, PRODH, KLHL6
mi	Ml:hsa-miR-432	Ml:hsa-miR-432	645	300	24	0.00529	0.08	0.037	1	CD8B1, CCL8, H2- AA, PIRB, SLFN2, HCK, CSAR1, LGALS3BP, C1QA, CSF3R, C1QC, SP1, FERMT3, NCF4, DENND1C1, LY86, PLCG2, ARHGA, P25, ADAP2, TSPO, TMEM106A, SERPING1, ABCC3, CBR2
mi	Ml:hsa-miR-645	Ml:hsa-miR-645	543	447	27	0.0114	0.06	0.05	1	FCGR4, TGTP2, BPIFB4, S100A8, OASL1, TMEM252, HCL1, SP1, ACP5, GSDMD, FERMT3, CD163, CLEC10A, RAB32, ADAP2, CTSH, FGD2, UBA7, CD53, DNASE2A, MT2, ATF5, TMEM52, CASP4, DOK1, ICOS, DOK2
mi	Ml:hsa-miR-892a	Ml:hsa-miR-892a	643	473	34	0.000928	0.072	0.053	1	H2- AA, ITGAX, SLC11A1, A2M, CSAR1, LGALS3BP, P2RY6, SNX20, AIF1, CD86, ARHGAP45, S100A4, LY86, LAIR1, CTSH, GBP9, TSPO, MAP3K6, FAM111A, ISG15, ITH3, MYOC, CYP2E1, FCRL5, CS7, I830077J02RIK, CASP4, PTGER4, AA467197, STAB1, GBP8, SLC38A8, TRIM14, CRHR2
mi	Ml:mmu-miR-767-5p	Ml:mmu-miR-767-5p	698	189	17	0.0416	0.09	0.024	1	CCL8, FCGR4, LCN2, H2- AA, TSPAN32, CD22, ZBP1, MSA460, OASL2, CRYBA4, NAIIP2, ICAM1, JF30, CSF3R, LST1, SPI1, PTPN6
mi	Ml:mmu-let-7b	Ml:mmu-let-7b	771	312	28	0.00366	0.09	0.036	1	CD8B1, CD74, FCGR4, H2- AB1, LY9, NLRC5, IL2RG, PSMB8, JF47, SPINT1, OASL2, SLAMF9, JF30, TTR, C1QB, C1QC, HIF3A, DOCK2, H2-DMA, FAS, PLA1A, IL1A, CD33, TREM2, BIRC3, PRODH, TRIM21, KLHL6
mi	Ml:mmu-let-7c	Ml:mmu-let-7c	779	312	29	0.00157	0.093	0.037	1	CD8B1, CD74, FCGR4, LY9, NLRC5, ZBP1, IL2RG, PSMB8, JF47, SPINT1, LAT, OASL2, PLAC8, SLAMF9, JF30, TTR, C1QB, CRYBB1, NCF4, HIF3A, DOCK2, FAS, PLA1A, IKKBE, CD33, TREM2, BIRC3, PRODH, KLHL6
mi	Ml:mmu-miR-296-3p	Ml:mmu-miR-296-3p	775	423	33	0.0106	0.078	0.043	1	H2-Q7, CD74, ITGAX, H2- K1, BPIFB4, B2M, ACAP1, BST2, CD48, NAIIP2, LRRC25, C1QB, TRPV4, SNX20, HIF3A, RAB32, ADAP2, CTSH, LSP1, CAPN3, CD14, MAP3K6, PRODH, CMTM7, SP100, RIN3, MT2, COL1A1, NGFR, GPR84, EB13, CD180, HK3
mi	Ml:mmu-miR-760	Ml:mmu-miR-760	585	437	27	0.0262	0.062	0.046	1	H2-Q7, H2-AB1, H2- K1, HCK, LGALS3BP, C1QB, SP1, FERMT3, NGP, PTAFR, CD37, ARHGAP25, ADORA3, RNF213, CAPN3, TMEM106A, FGF8P1, PARP10, PRODH, TAP2, NFAM1, PSTPIP1, LY6E, CFB, TMEM52, SIGLECE, GLRA4