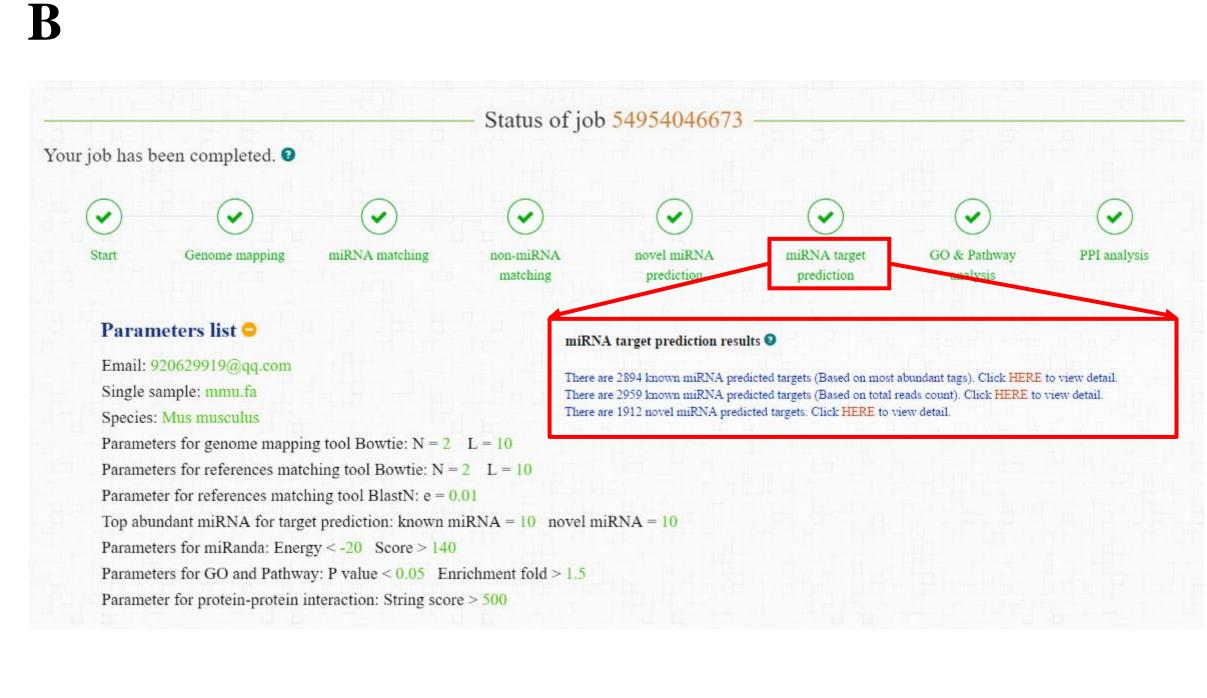
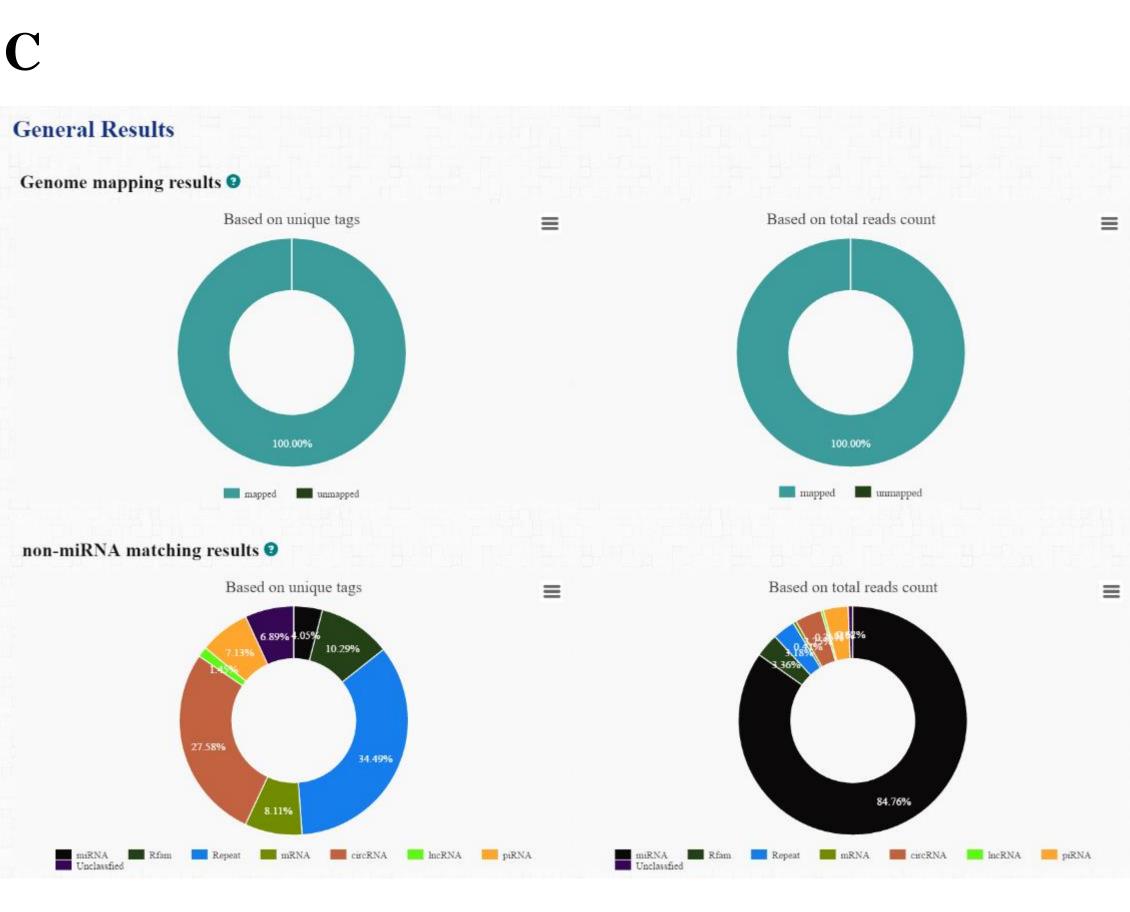
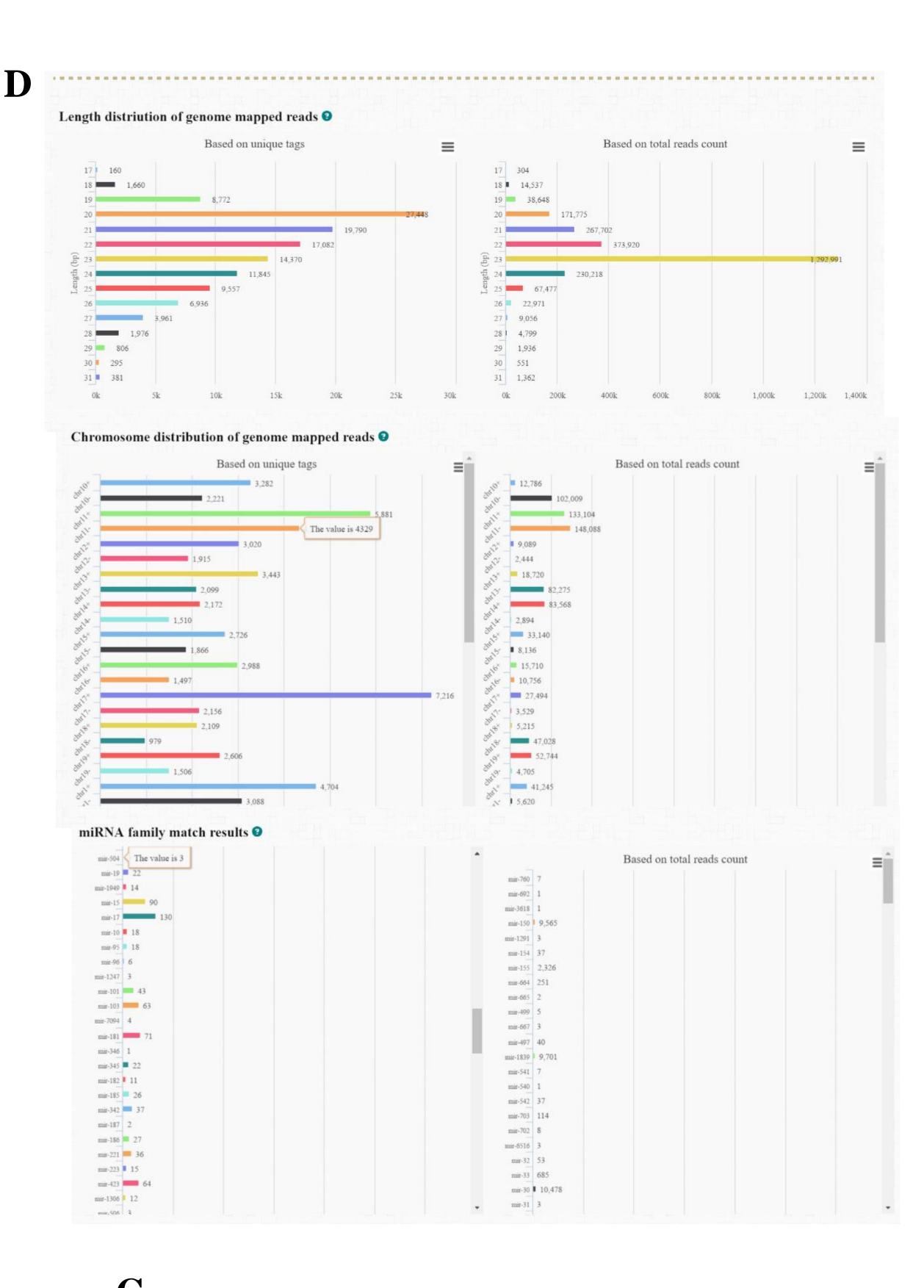
Parameter for protein-protein interaction 9

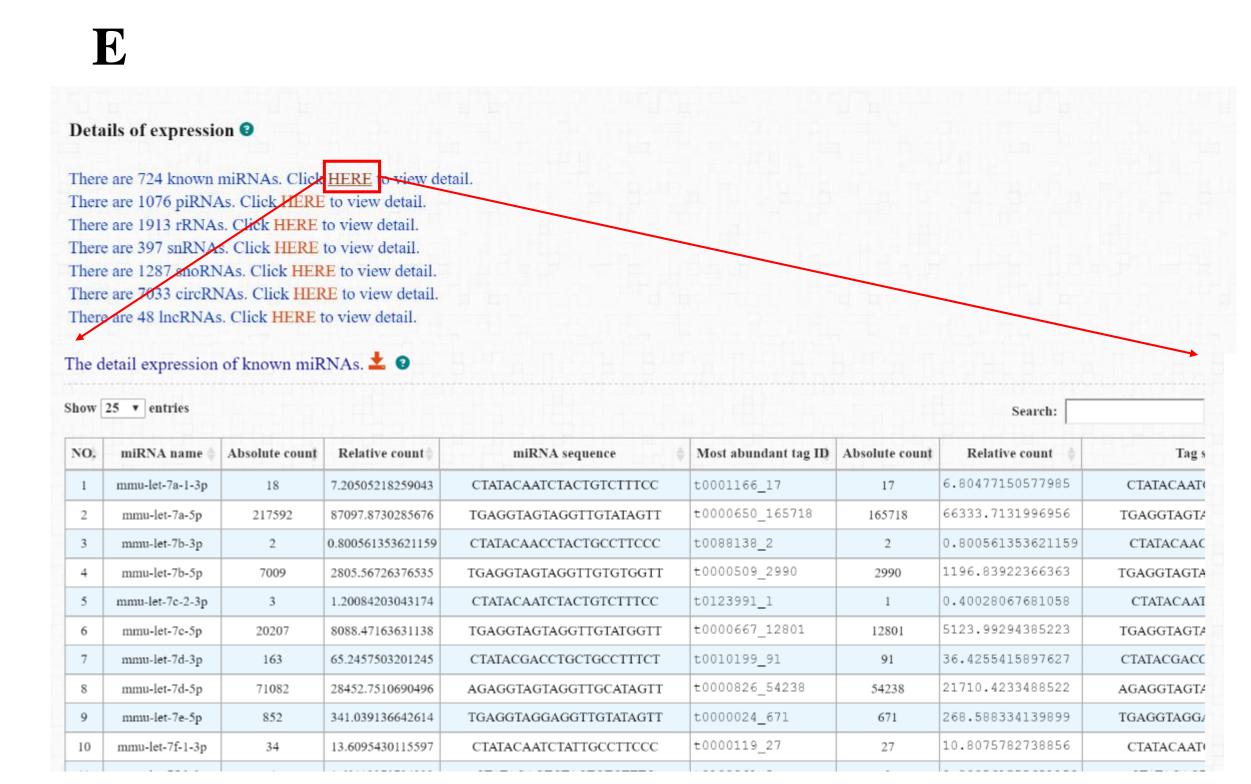
String score (>): 500

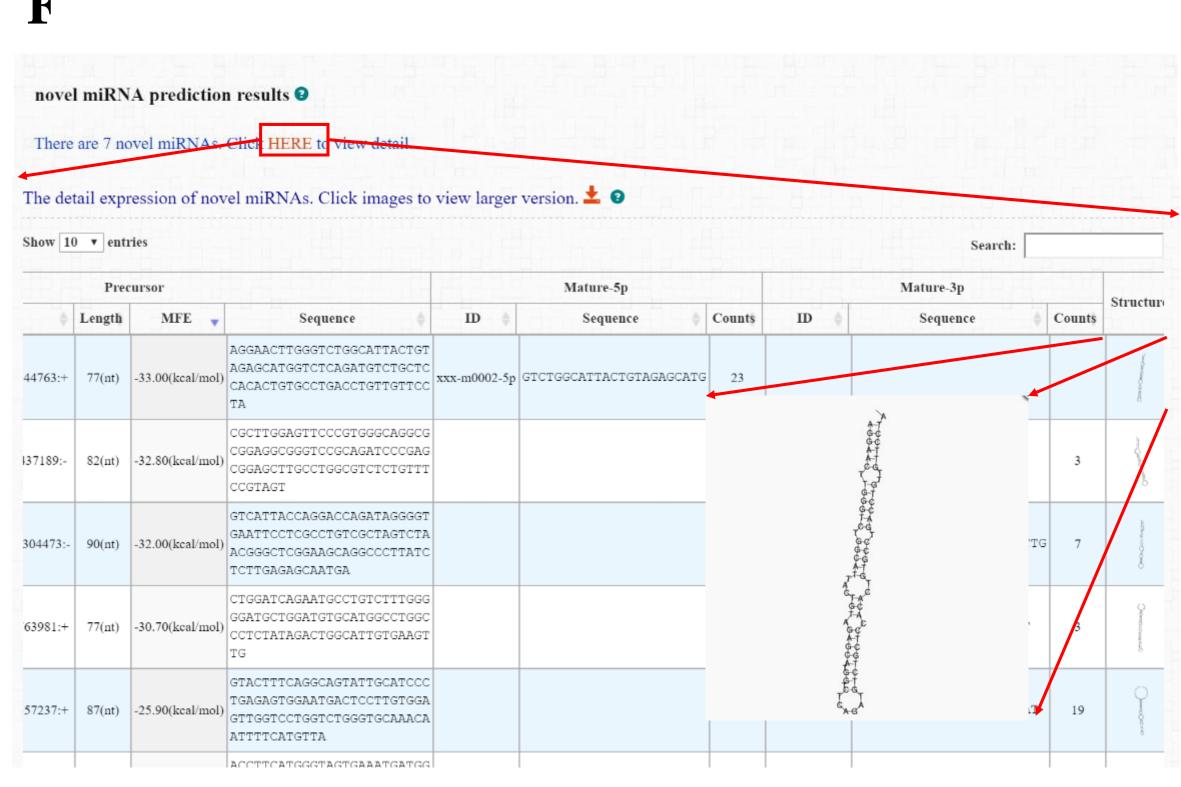
Parameters for Single Sample Please enter your email (Optional) 2 920629918@qq.com example.fa Species selection 9 Homo sapiens Parameters for genome mapping tool Bowtie 9 N: Maximum mismatch 0-3 L: Length of fully matched 6-30 10 * Parameters for references matching tools • Bowtie N: Maximum mismatch 0-3 2 * L: Length of fully matched 6-30 10 * BlastN e: Blast e-value 0.01 * Parameters for miRNA target prediction 2 Top abundant miRNA for target prediction Known miRNA: 10 * Novel miRNA: Parameters for miRNA target prediction tool miRanda Energy (<): Minimal free energy (MFE) -20 Score (>): 140 Parameters for GO and Pathway 9 P value (<): The threshold for hypergeometric test | 0.05 Enrichment fold (>):











dicated targets	of top abundant								
dicated targets of top abundant known miRNAs (Based on most abundant unique tags). 🚣 🔞									
w 10 ▼ entries									Search:
miRNA name 🌲	Target symbol	Total Score	Total Energy	Max Score	Max Energy	Strand	Len1	Len2	Positions
mmu-let-7f-5p	Rdx	164.00	-20.71	164.00	-20.71	97	22	2258	962
mmu-let-7f-5p	Sral	159.00	-21.79	159.00	-21.79	261	22	279	213
mmu-let-7f-5p	Tmed5	155.00	-20.39	155.00	-20.39	297	22	2914	1704
mmu-let-7f-5p	Wars2	162.00	-20.53	162.00	-20.53	633	22	3296	2228
mmu-let-7f-5p	Sod2	142.00	-21.74	142.00	-21.74	890	22	2948	568
mmu-let-7f-5p	Il13	170.00	-25.63	170.00	-25.63	1166	22	741	434
mmu-let-7f-5p	Rrm2	149.00	-21.44	149.00	-21.44	1224	22	914	115
mmu-let-7f-5p	Mpp2	168.00	-21.08	168.00	-21.08	1456	22	2302	1942
mmu-let-7f-5p	D10Wsu102e	161.00	-20.98	161.00	-20.98	1546	22	122583	107223
mmu-let-7f-5p	Haver2	156.00	-22.19	156.00	-22.19	1651	22	1809	967

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miRNA target prediction results 2

