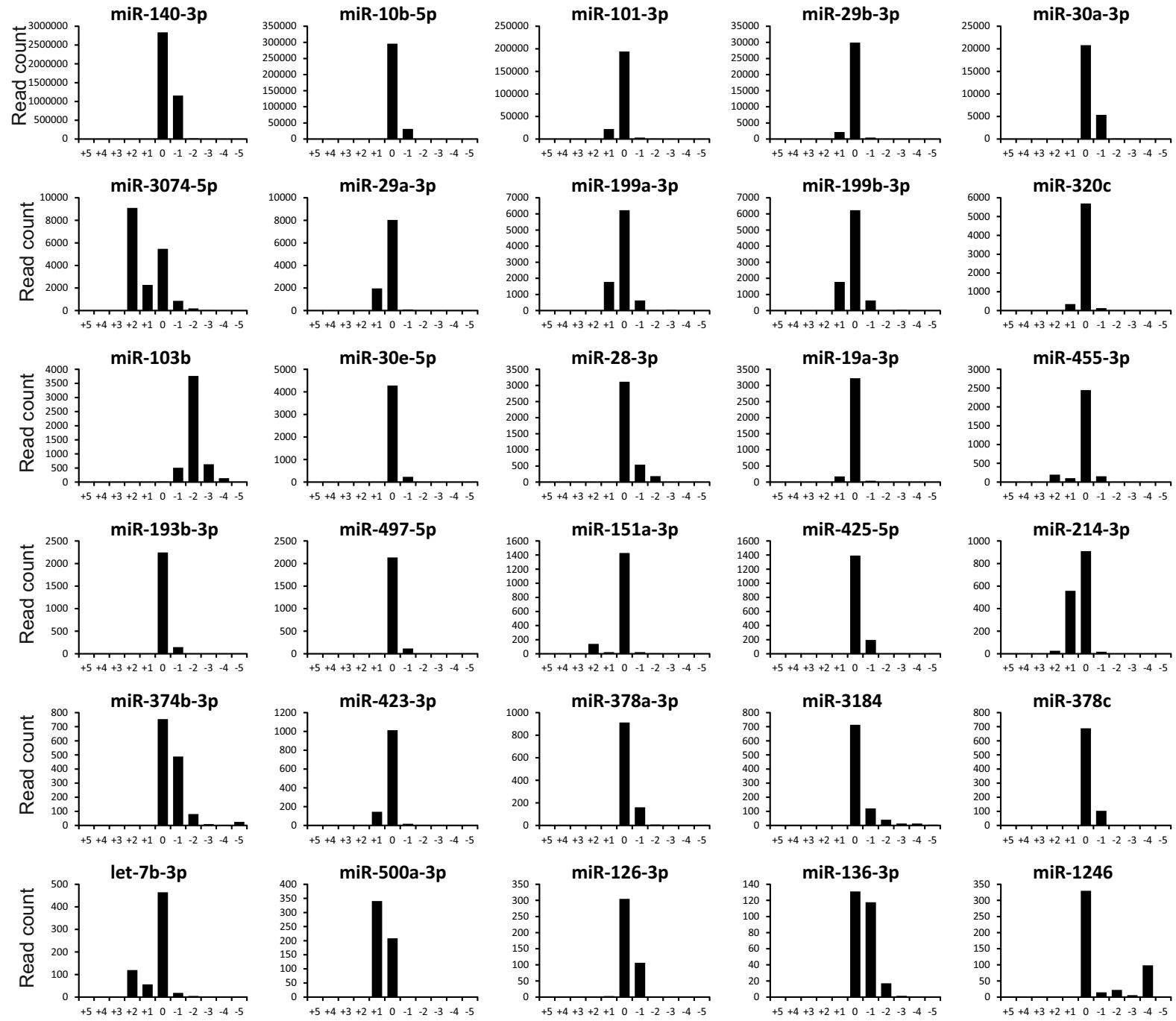
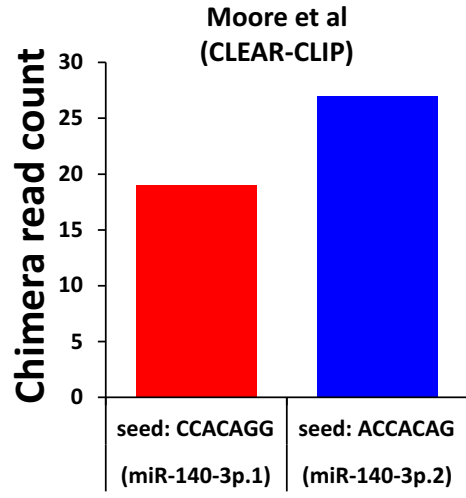
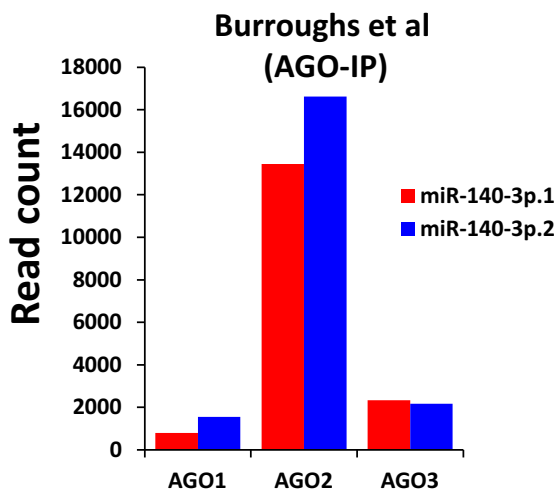
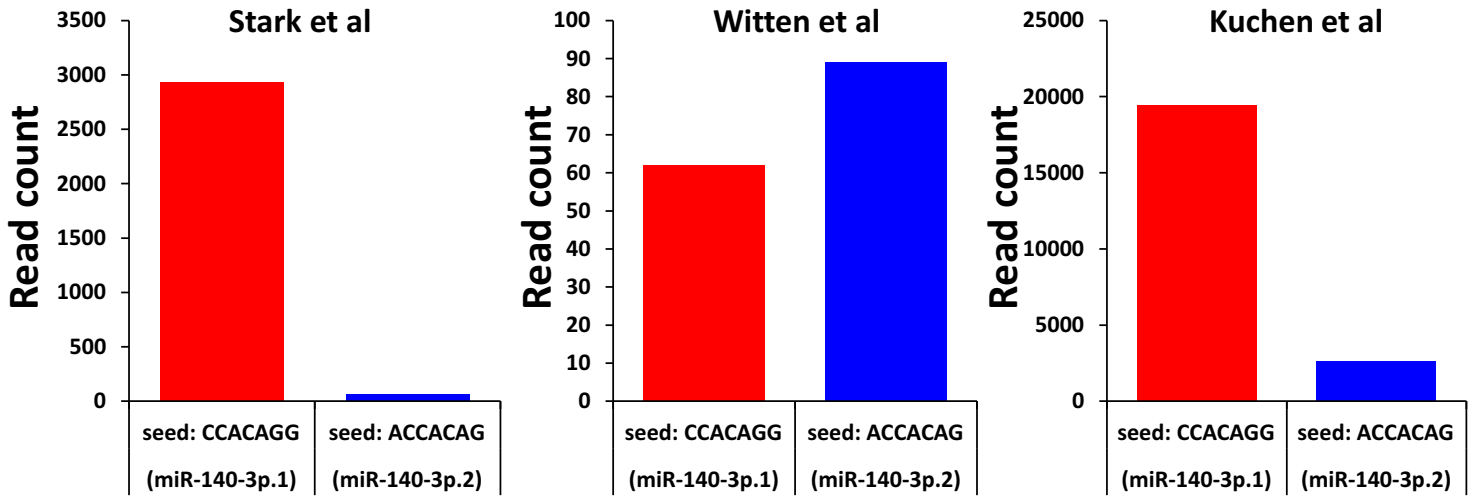
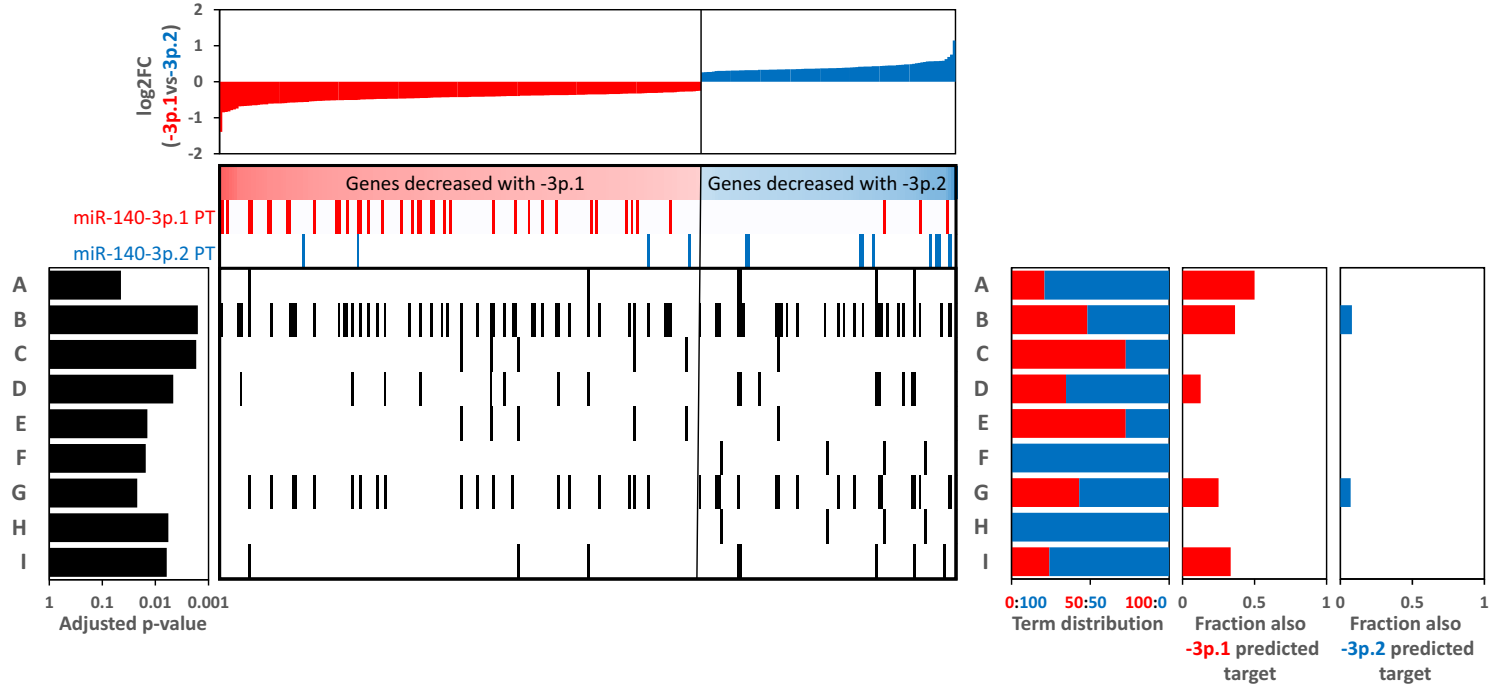


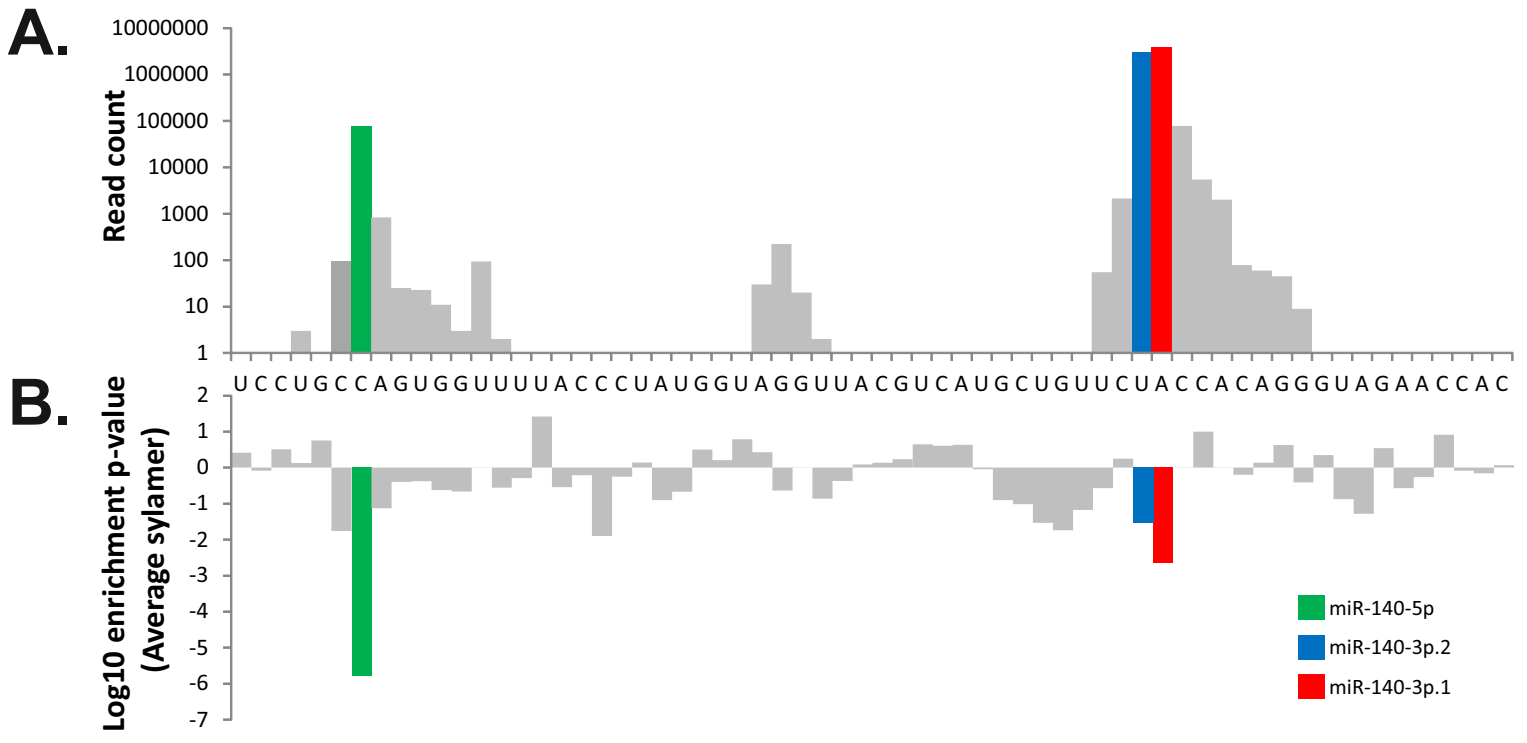
Figure S1



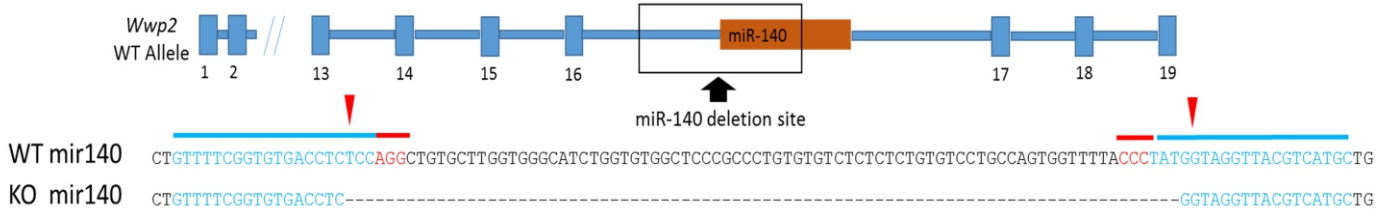


	Source	Term Name	Term ID	Term size	Intersection	Adjusted P-value
A	GO:MF	extracellular matrix structural constituent conferring tensile strength	GO:0030020	41	5	0.04464093
B	GO:BP	anatomical structure morphogenesis	GO:0009653	2820	63	0.001590813
C	GO:BP	decidualization	GO:0046697	27	6	0.001696492
D	GO:BP	connective tissue development	GO:0061448	281	15	0.004617556
E	GO:BP	maternal placenta development	GO:0001893	38	6	0.01414184
F	GO:BP	double-strand break repair via break-induced replication	GO:0000727	11	4	0.015265416
G	GO:BP	tube development	GO:0035295	1143	32	0.021966518
H	REAC	Unwinding of DNA	REAC:R-HSA-176974	12	4	0.005710503
I	REAC	Assembly of collagen fibrils and other multimeric structures	REAC:R-HSA-2022090	60	7	0.006117096

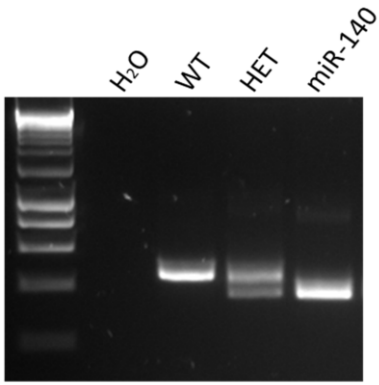




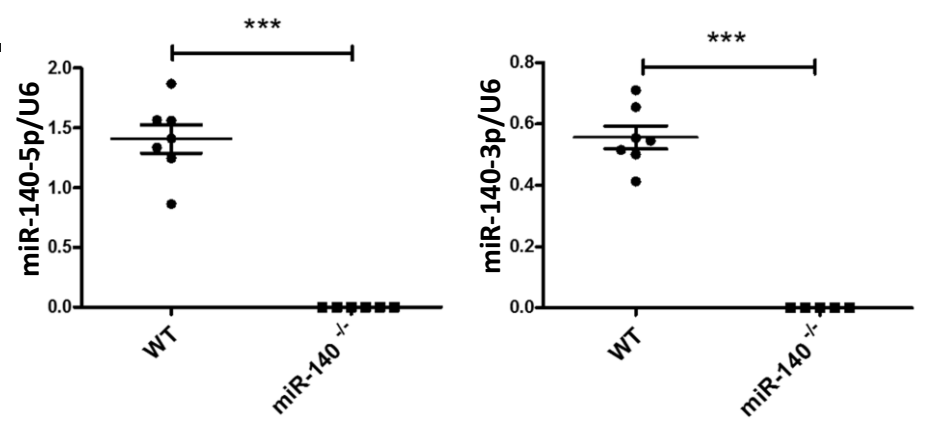
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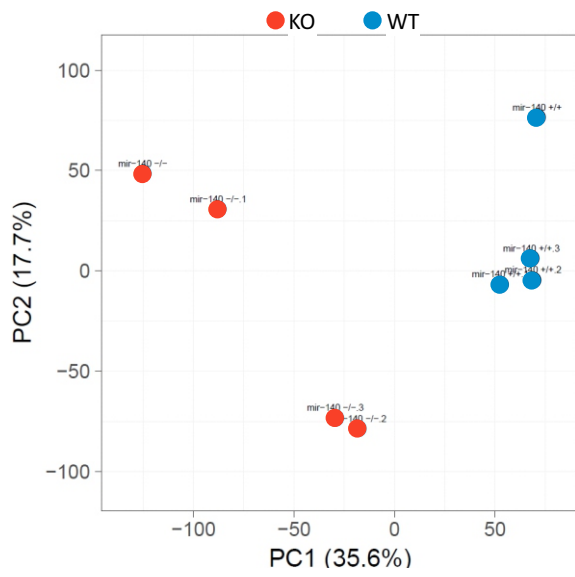
**B.**



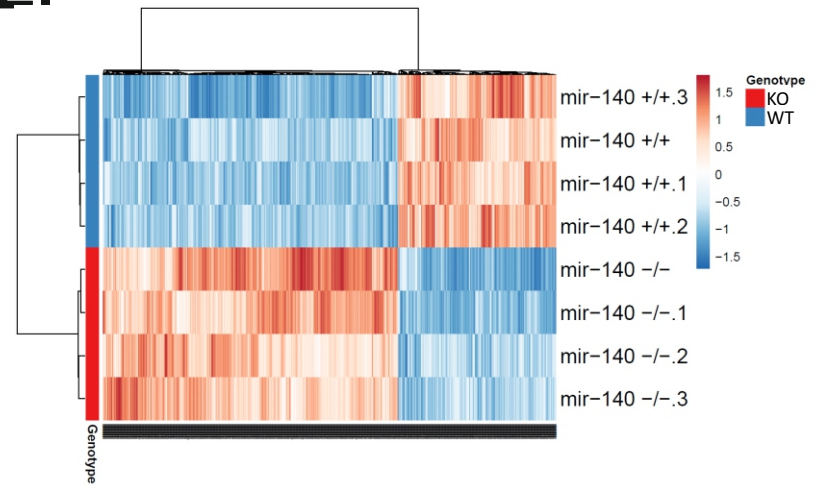
**C.**

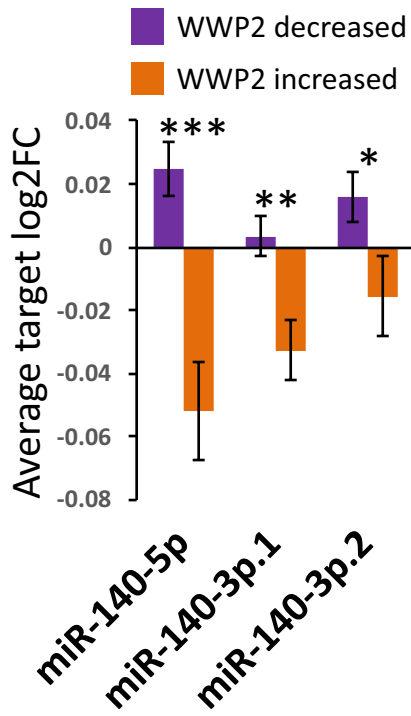
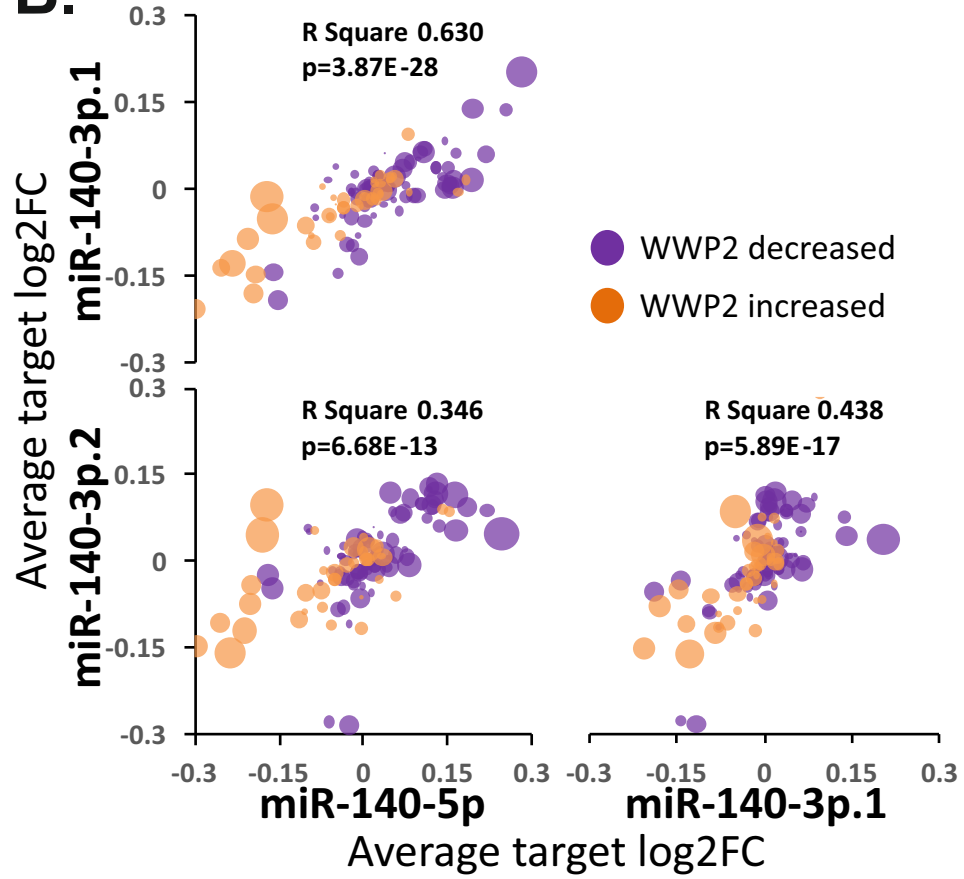
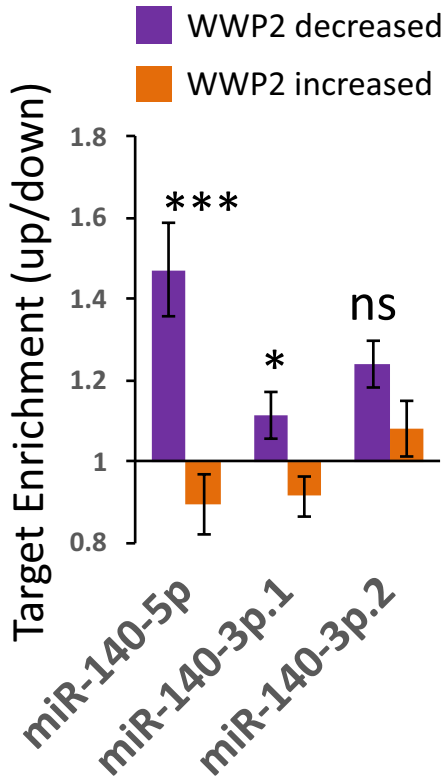
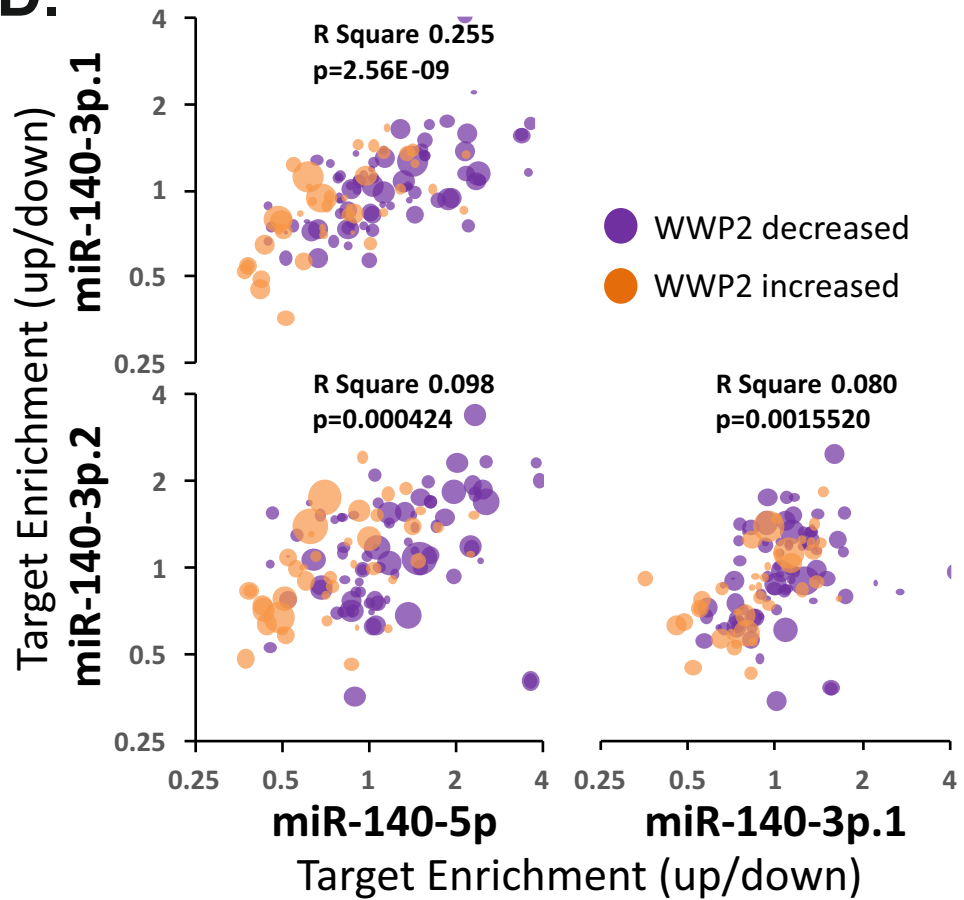


**D.**



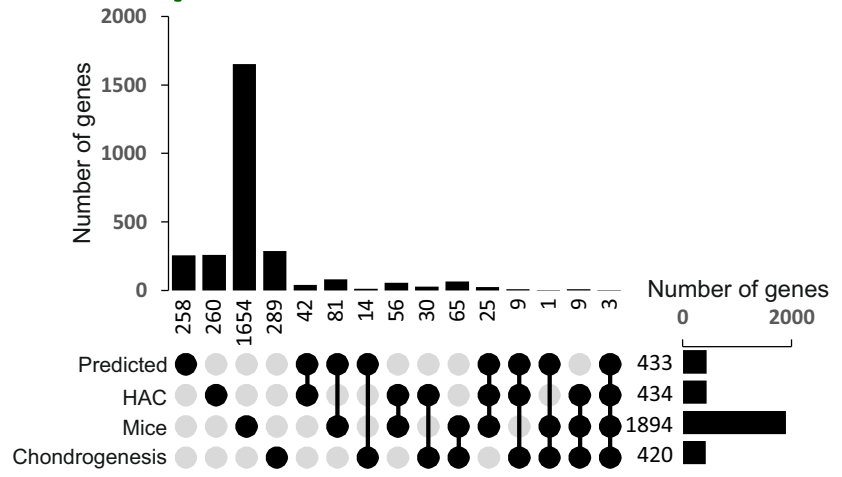
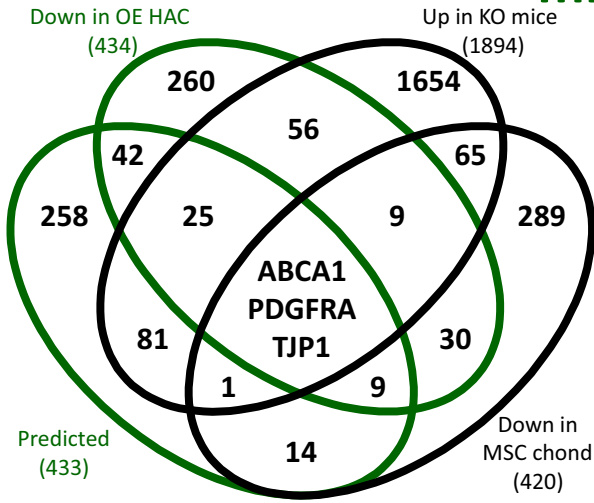
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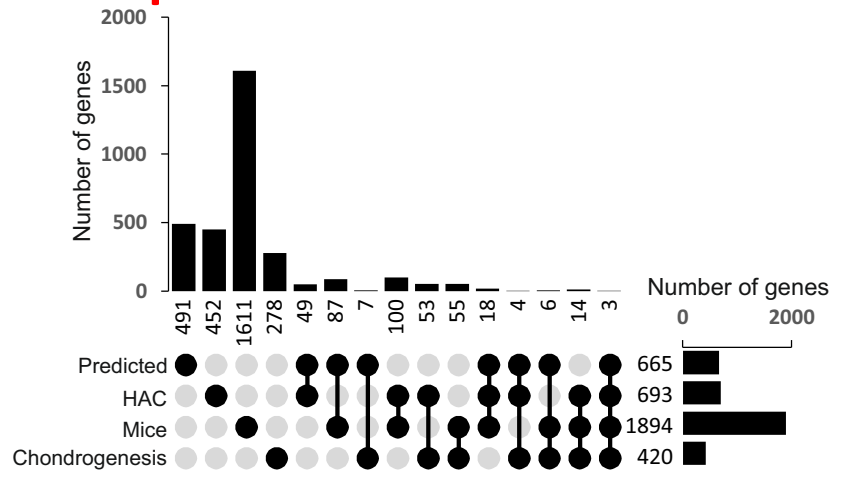
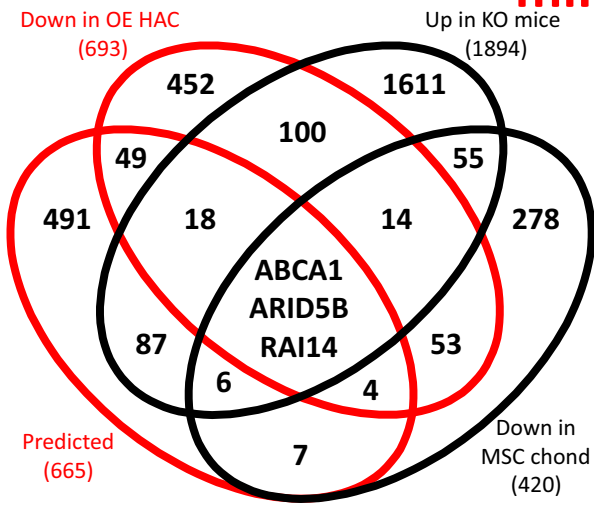
**A.****B.****C.****D.**

A.

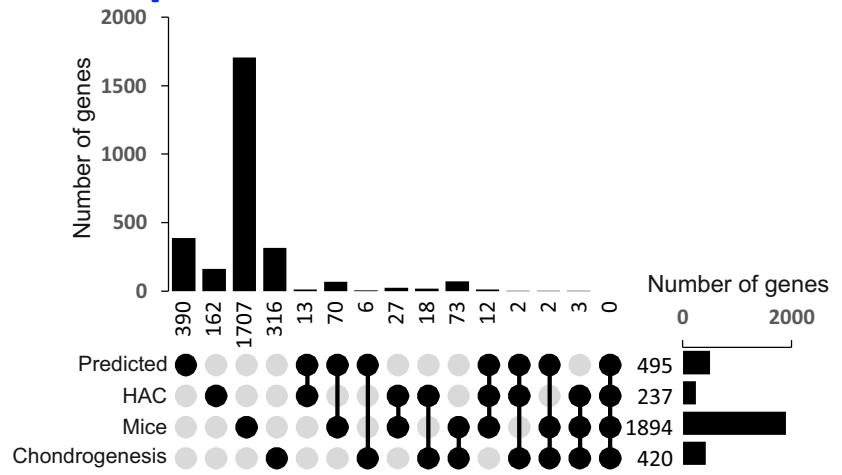
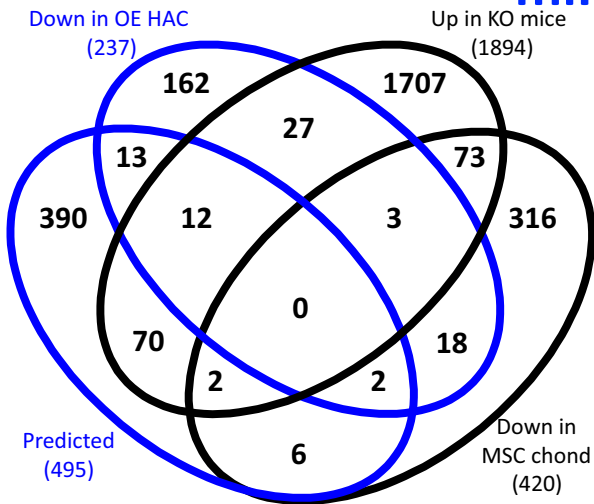
miR-140-5p



miR-140-3p.1



miR-140-3p.2



B.

