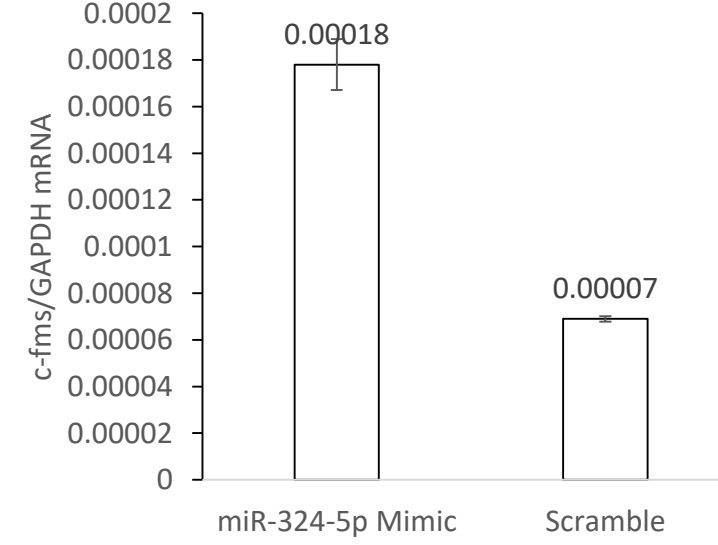
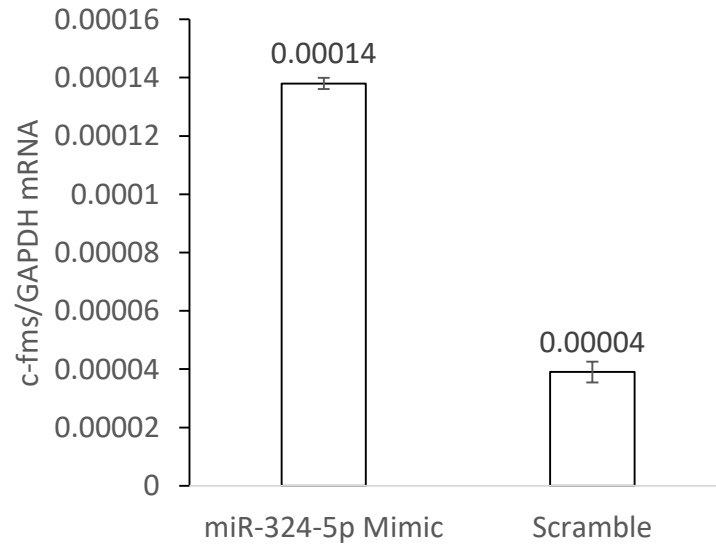
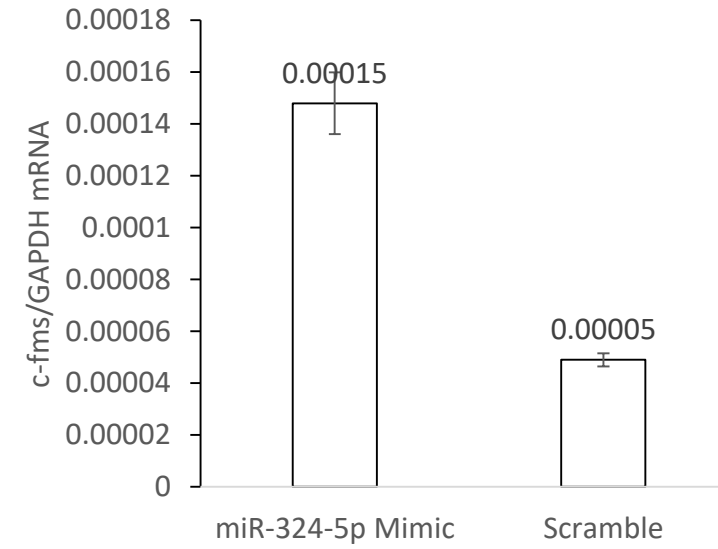
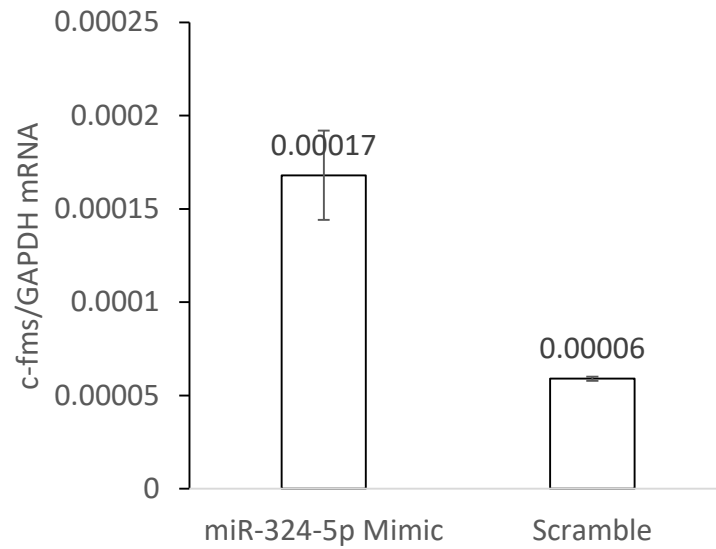


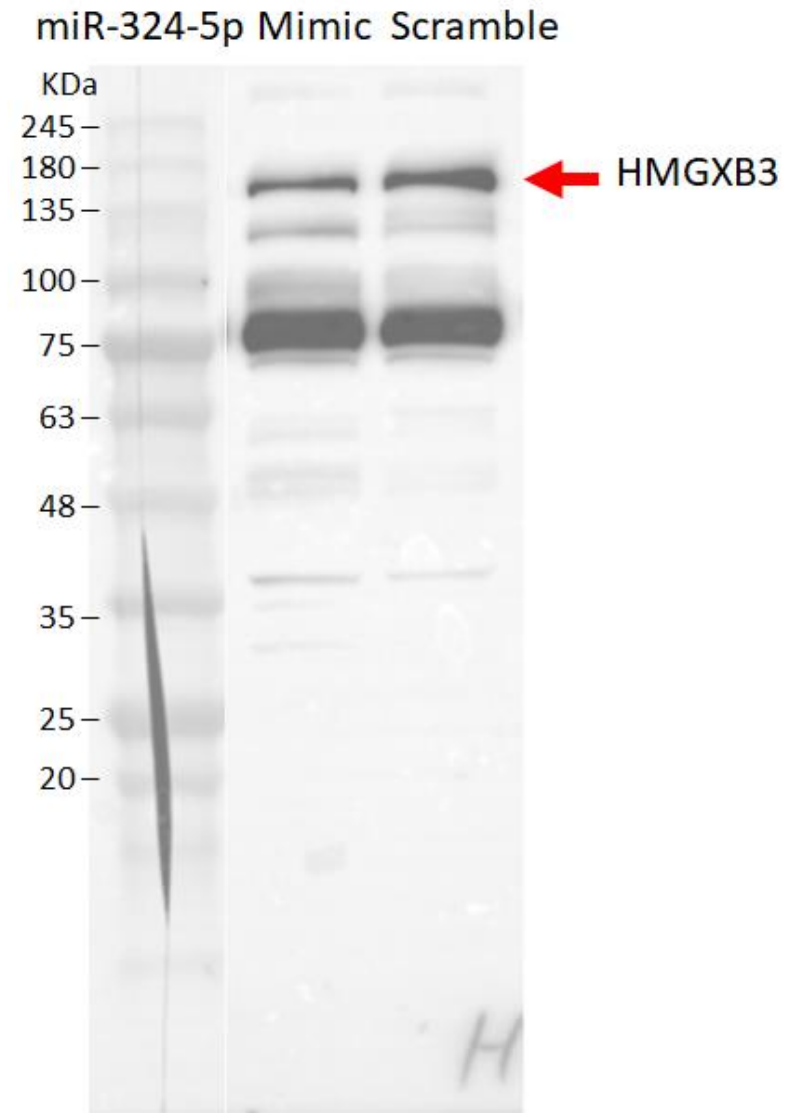
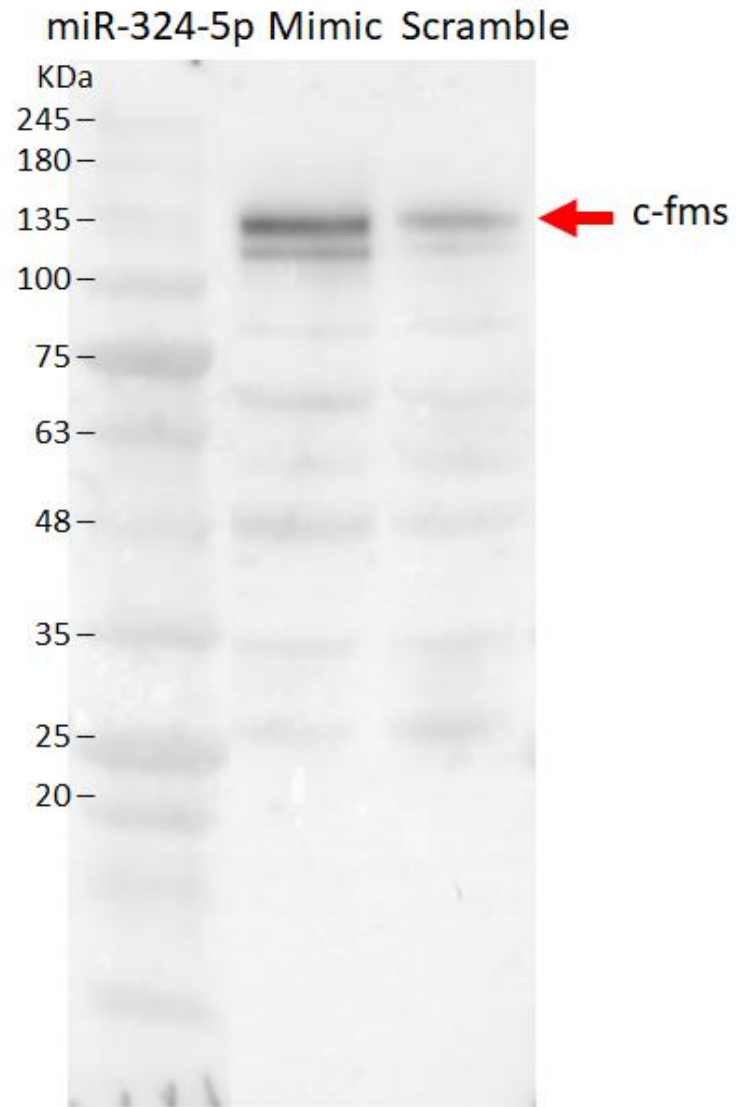
(A) miR-324-5p mimic decreases *HMGXB3* mRNA. n=4

Four independent experiments were performed, and the average and standard deviation is presented.

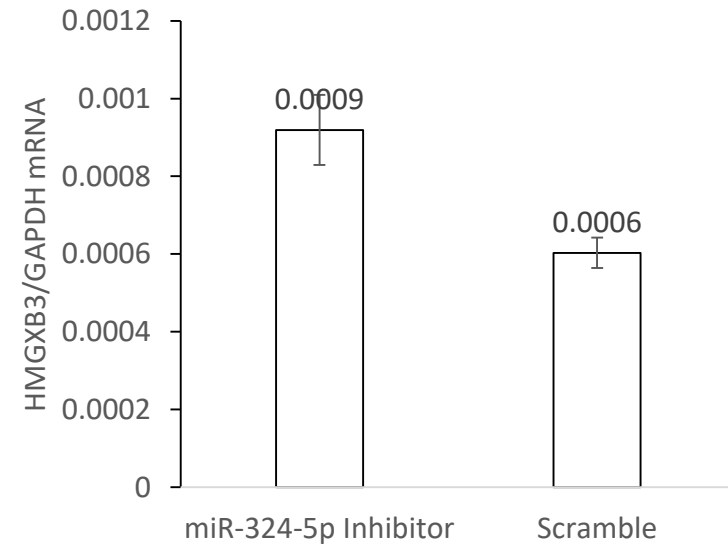
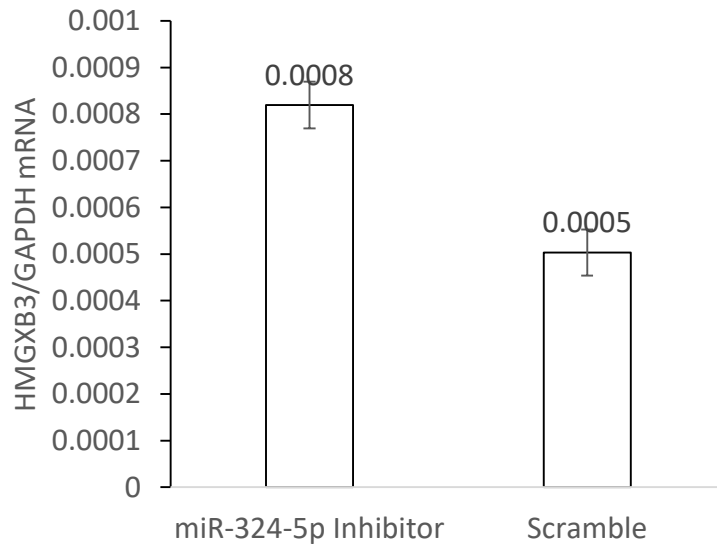
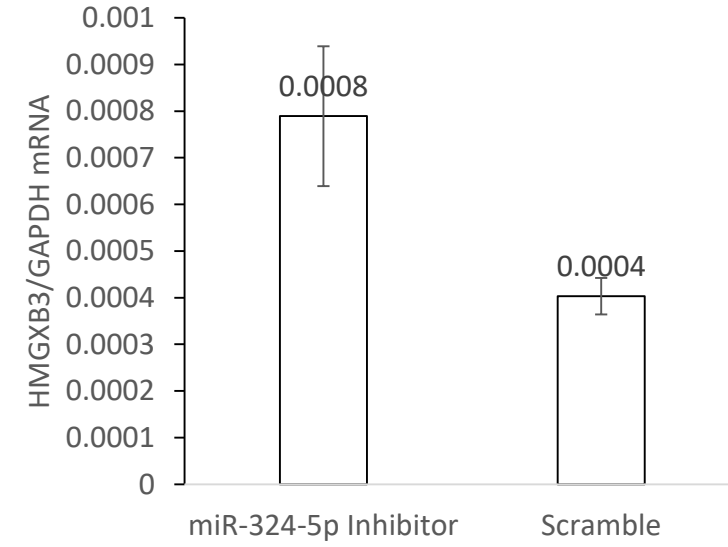
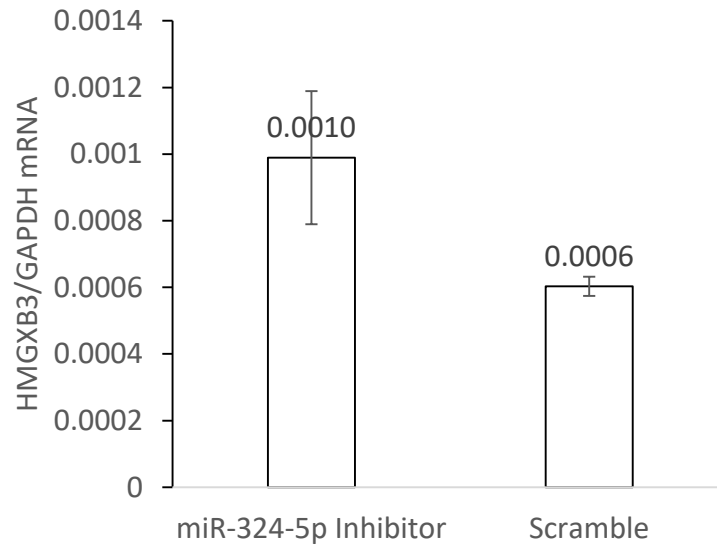


(B) miR-324-5p mimic increases *c-fms* mRNA. n=4

Four independent experiments were performed, and the average and standard deviation is presented.

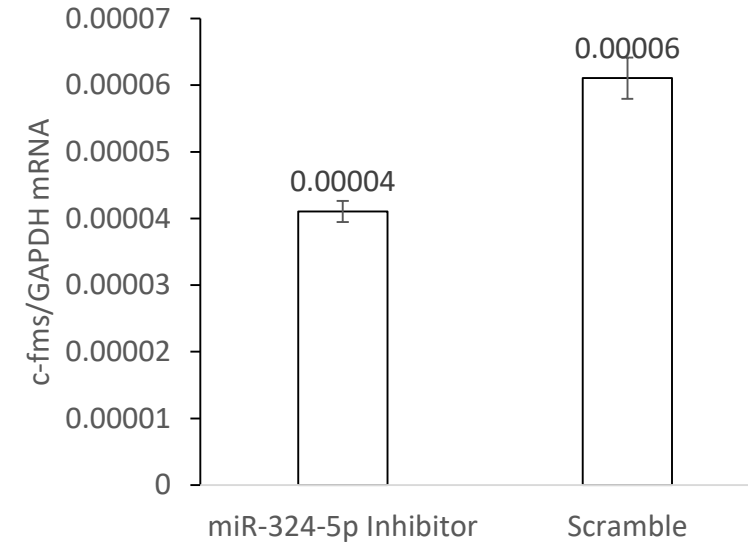
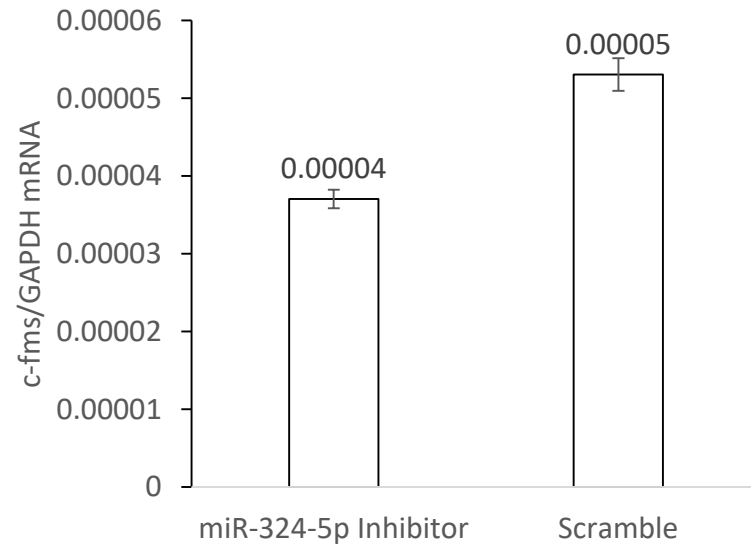
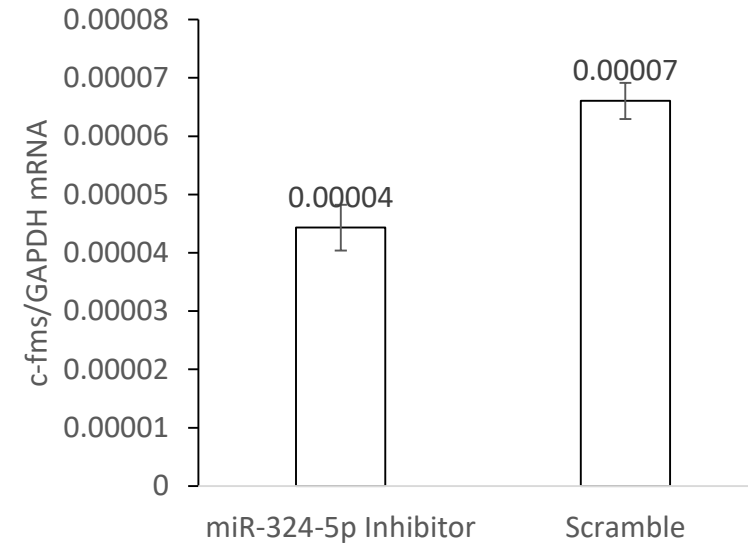
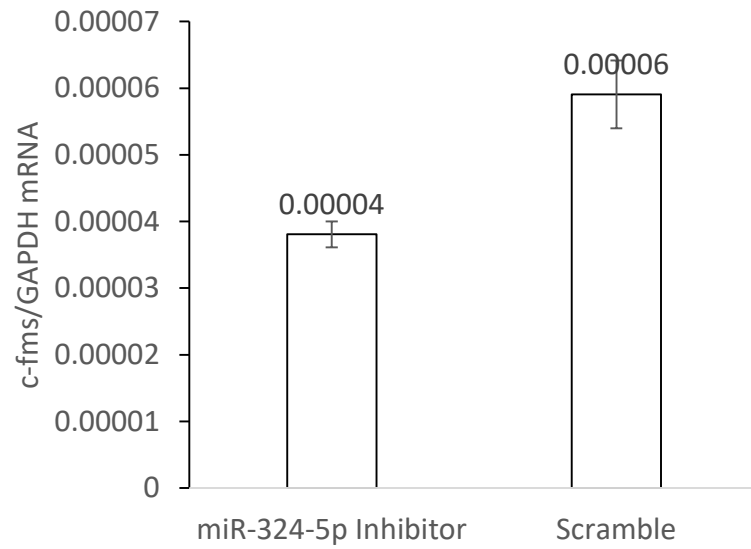


(C) miR-324-5p mimic increases *c-fms* protein and decreases *HMGXB3* protein.



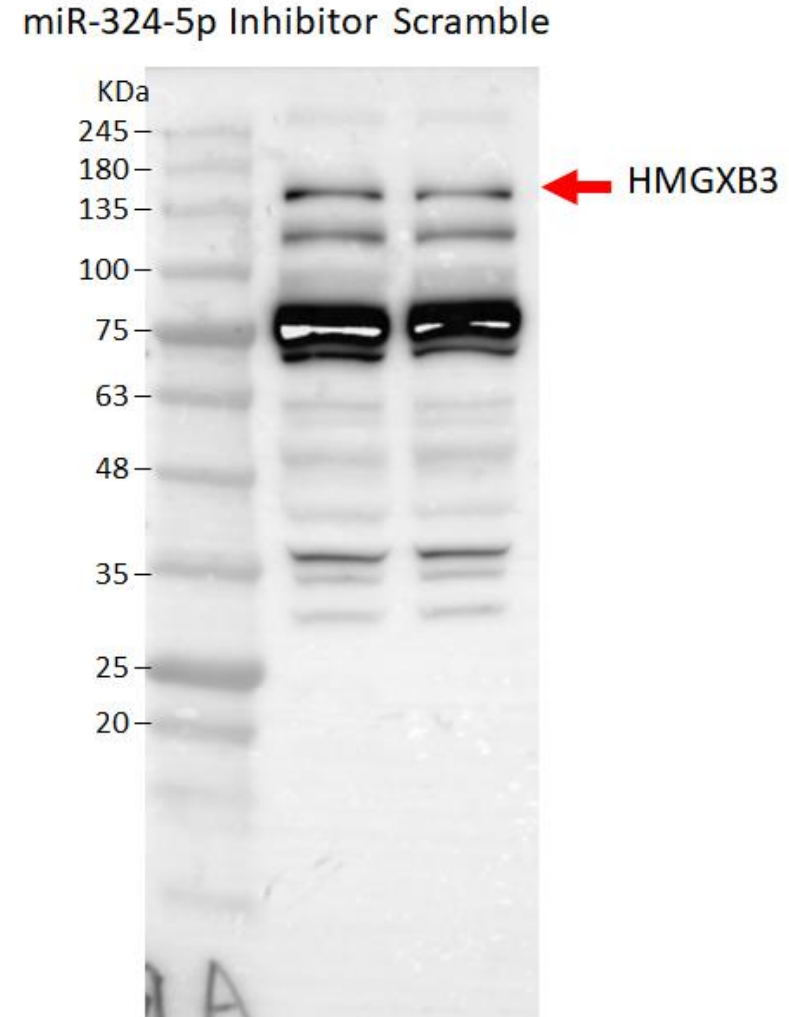
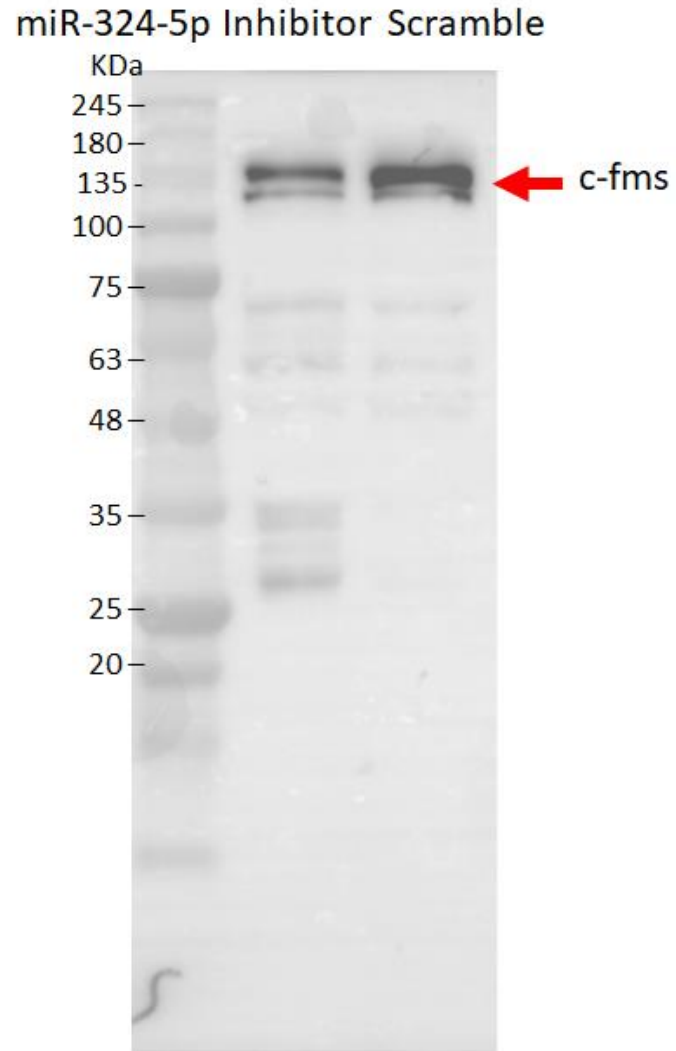
(D) miR-324-5p inhibitor increases *HMGXB3* mRNA. n=4

Four independent experiments were performed, and the average and standard deviation is presented.



(E) miR-324-5p inhibitor decreases *c-fms* mRNA. n=4

Four independent experiments were performed, and the average and standard deviation is presented.



(F) miR-324-5p inhibitor decreases *c-fms* protein and increases *HMGXB3* protein.