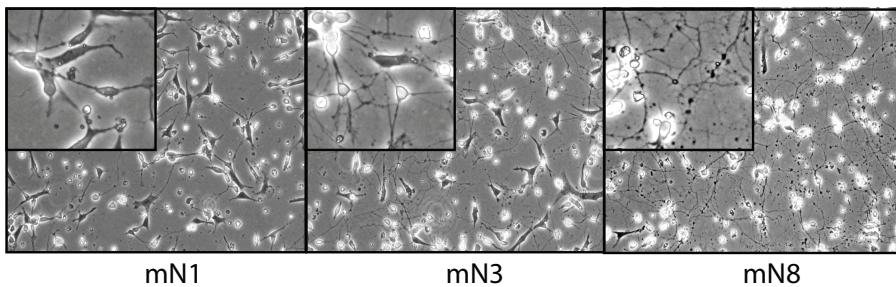
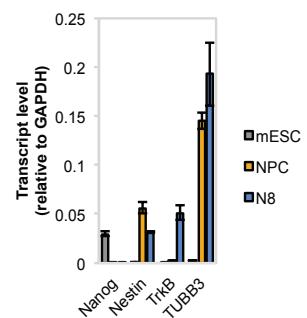


Figure 1 – figure supplement 1

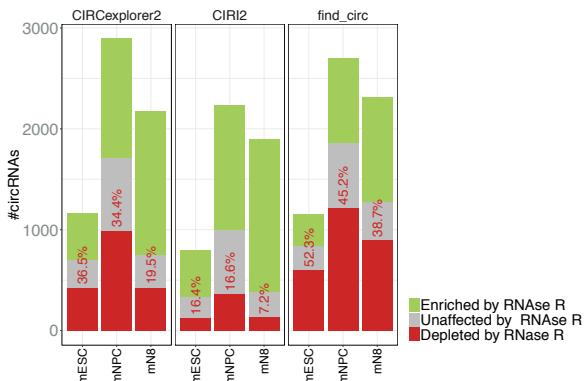
A



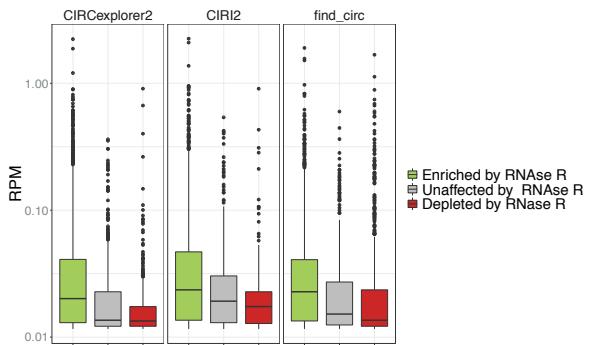
B



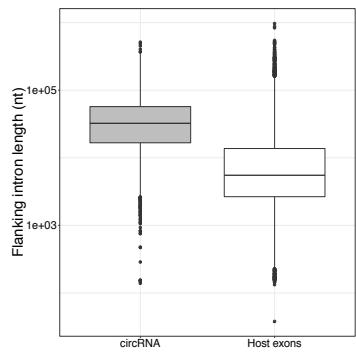
C



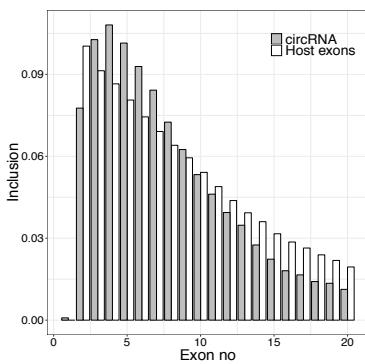
D



E



F



G

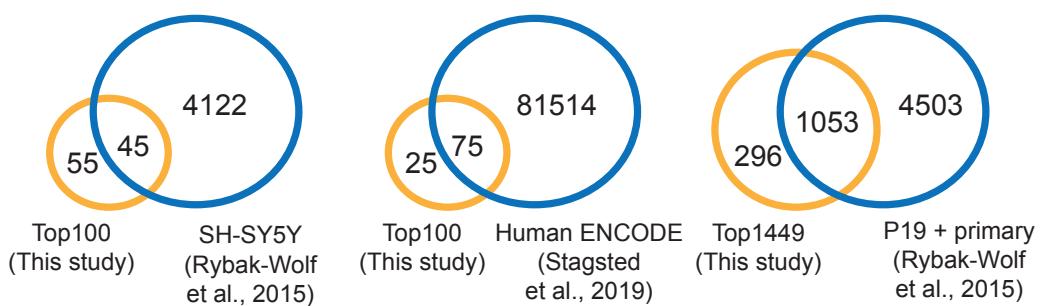
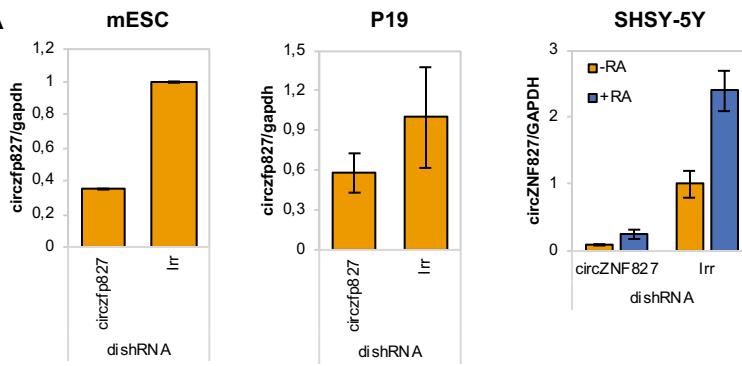
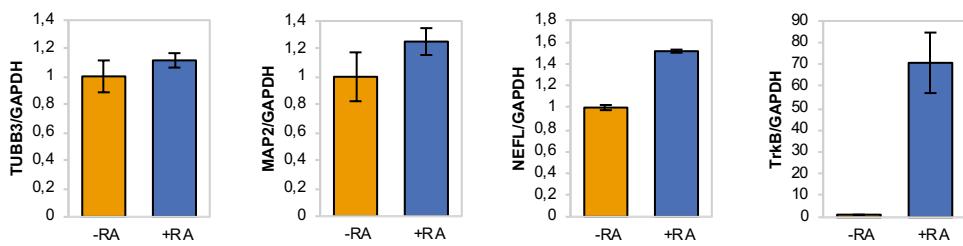


Figure 2 – figure supplement 1

A



B



C

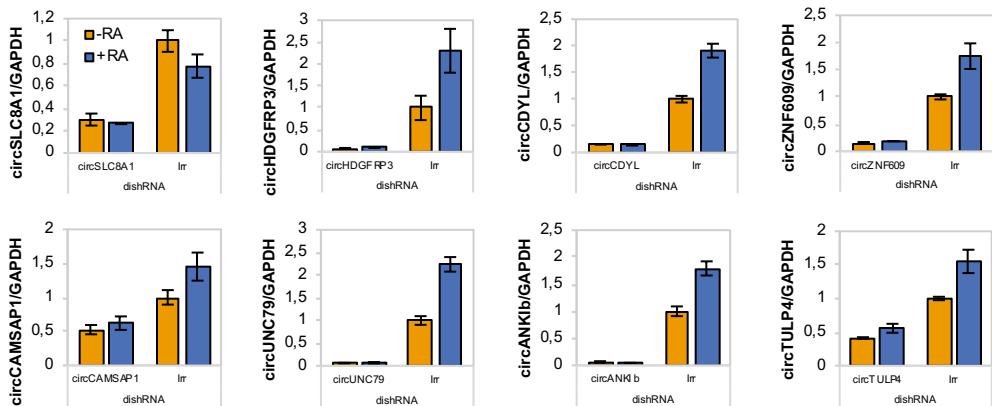
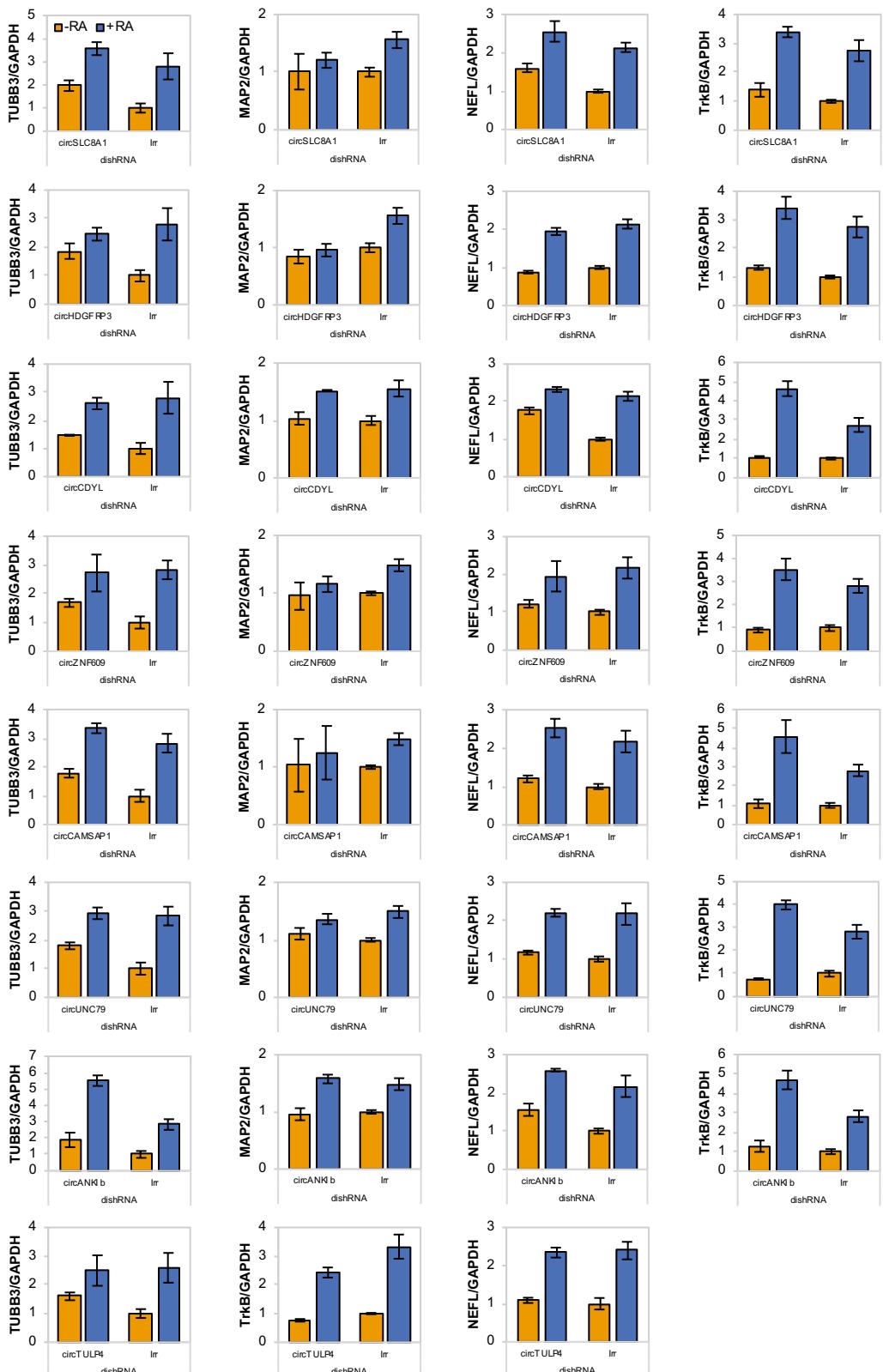


Figure 2 – figure supplement 2

A



B

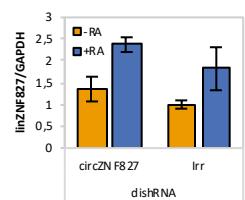
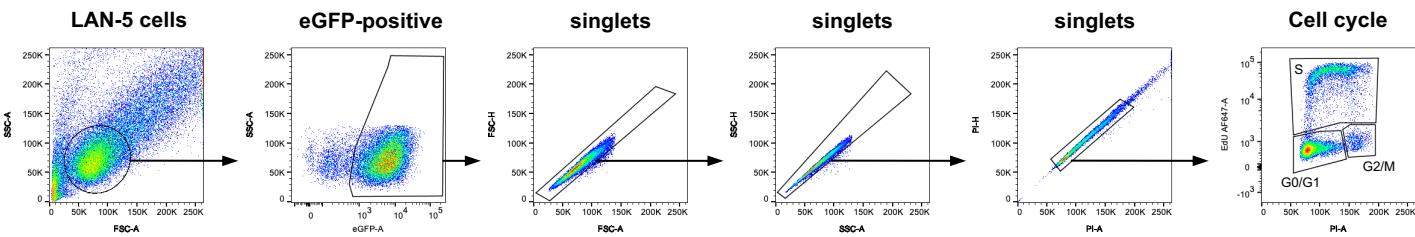


Figure 2 - figure supplement 3

A



B

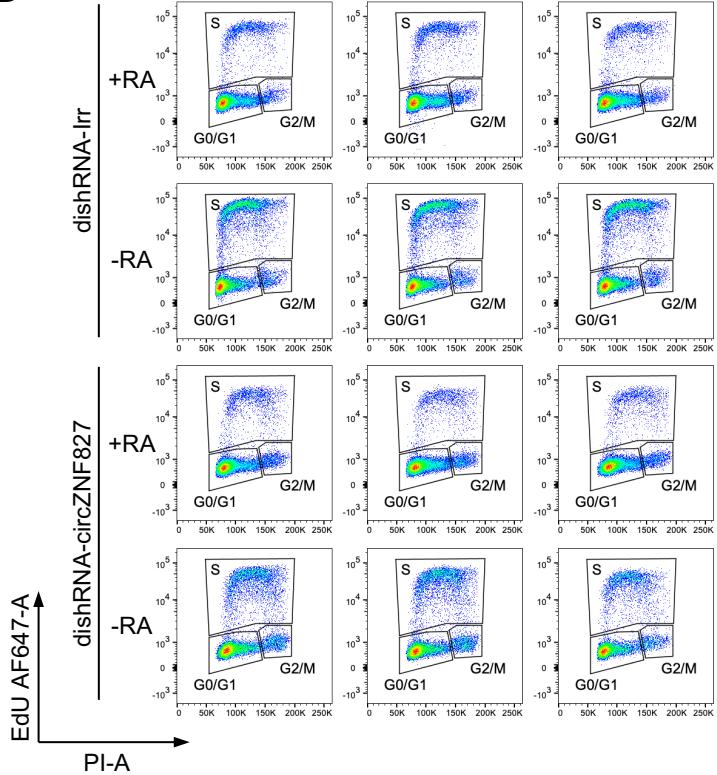


Figure 3 - figure supplement 1

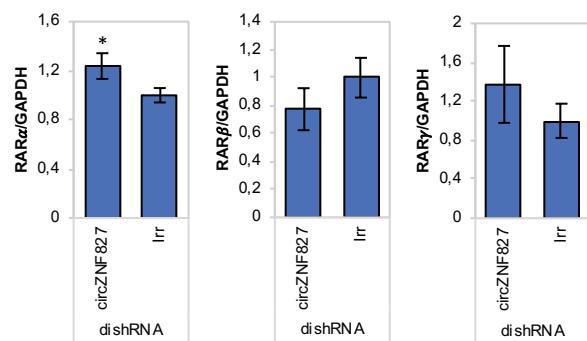
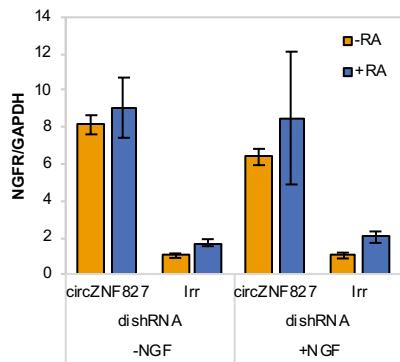
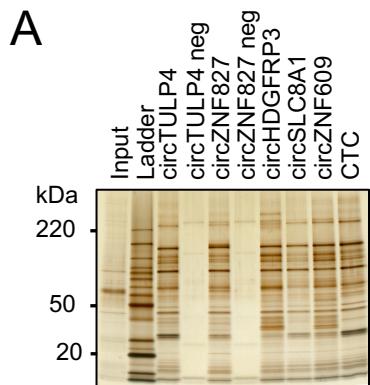


Figure 4 - figure supplement 1



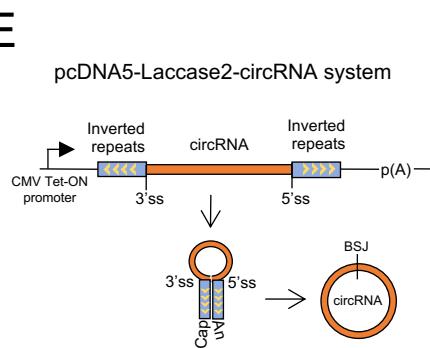
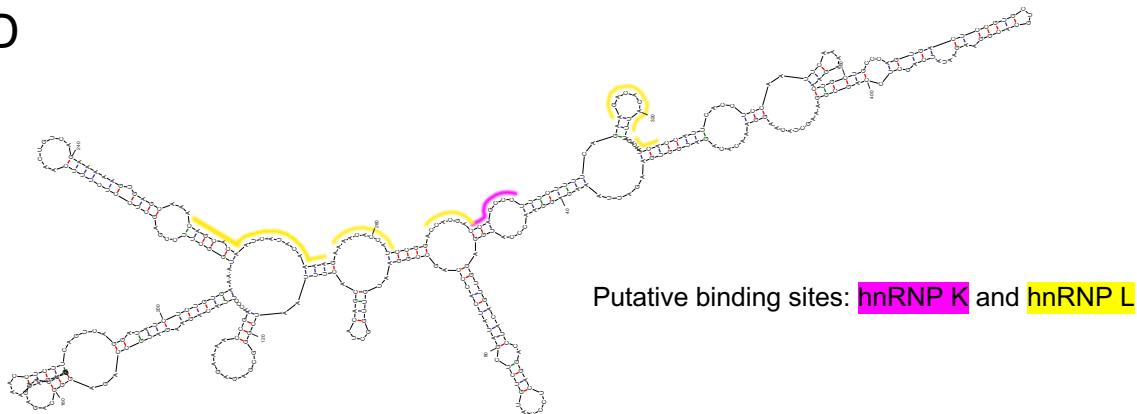
**Figure 5 – figure supplement 1**



hsa\_circZNF827:  
BSJ\_CGGAAAGCTACAAGGAAACACAGATGGTGAAGATTAAAGAGGAACCCATGGAGTT  
GACATCCAGGACTCCCATGTCTCGATATCACCCAGCCGAATGTTGGCTACAGCACTTA  
ATCGGGCGAGAGAAAACCGAACCTTACAGAAGATGCCAGAGGGCAGAGTACCCCCAGAG  
AGAAAACCTCTTCAGTCAGGATATCTCTGTAAAATGGCTTCCAGGCTCCTTTCAACTG  
TCAGAAAAAGT GAGCAAAGAGCACAATCATACAAAAAGAAAAACACCATCCGGACCACGACC  
AGCCCTTCTTTCAAGAACACATTAGACAACTACCAATTACCTTCAACTAAAGAA  
CTCTCTCCCCACTCACTCCCTCCCTCCACCCGACGATATGCTGCTGAG\_BSL

Putative binding sites: hnRNP K and hnRNP L

RBPmap precitions, <http://rbpmap.technion.ac.il/>



F HEK 293 Elp In T Box

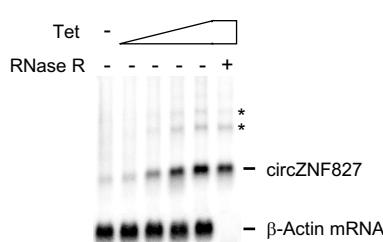
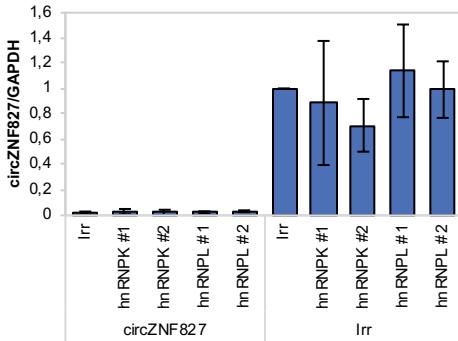
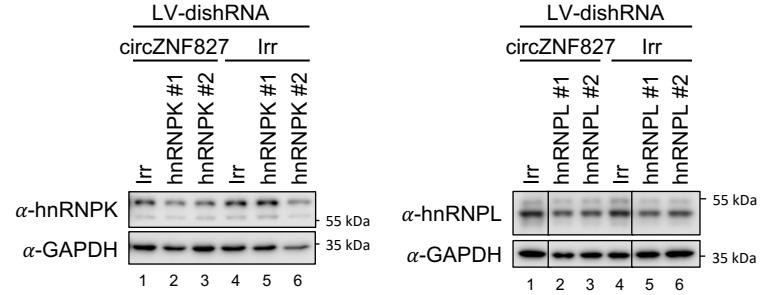


Figure 6 – figure supplement 1

**A**



**B**



**C**

