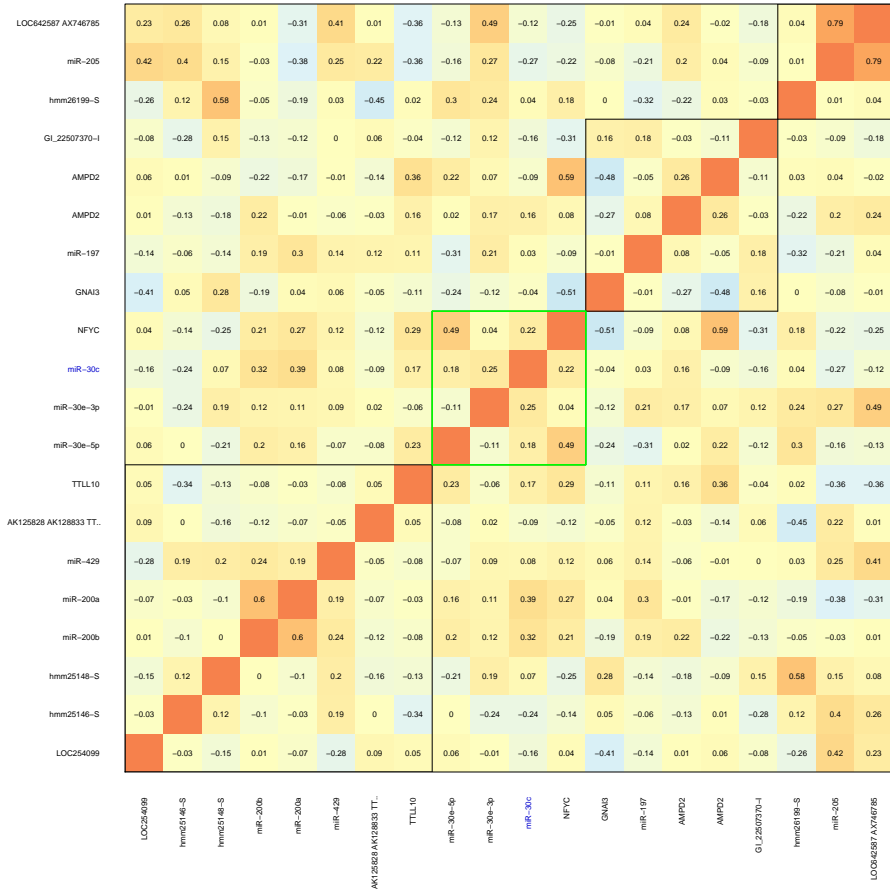
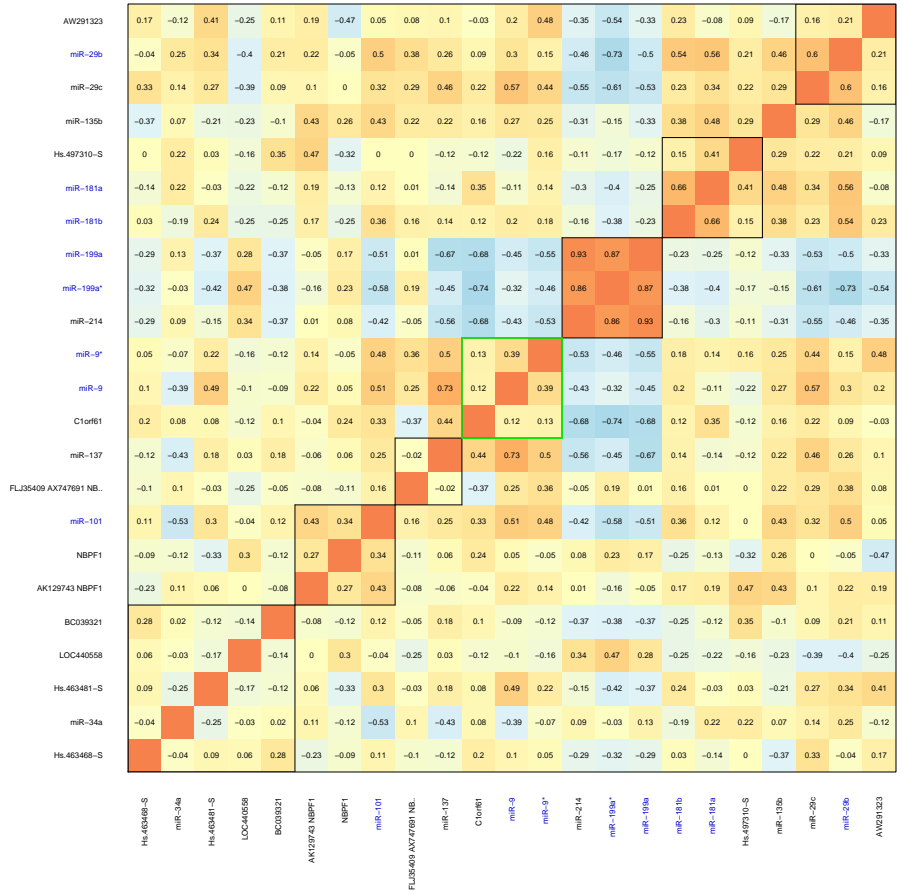


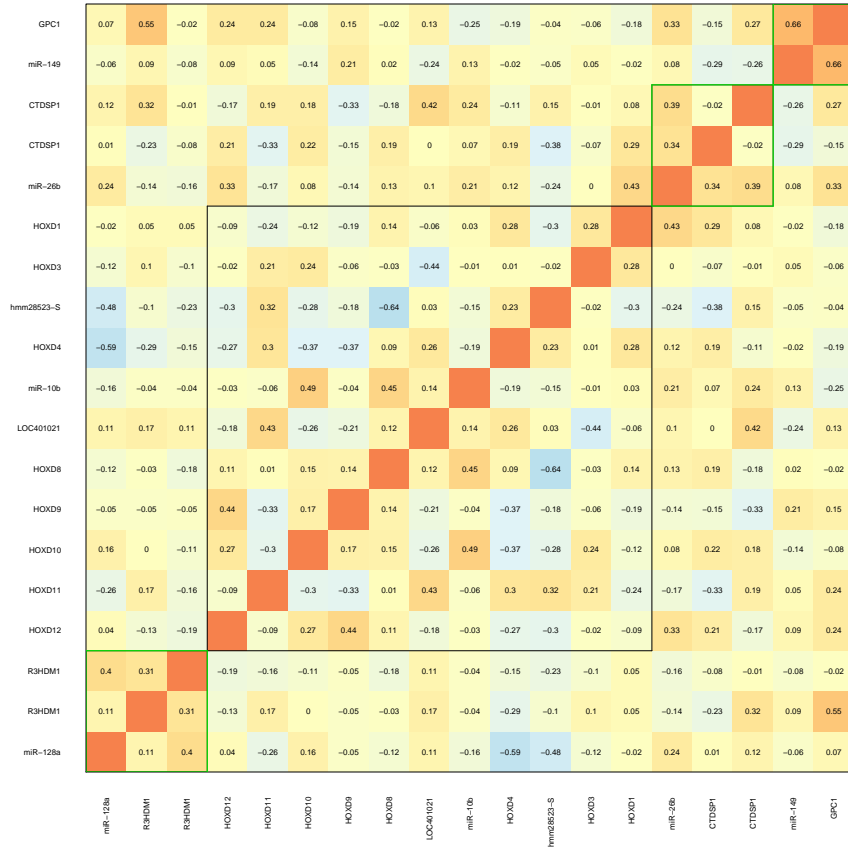
Chr 1 (+)



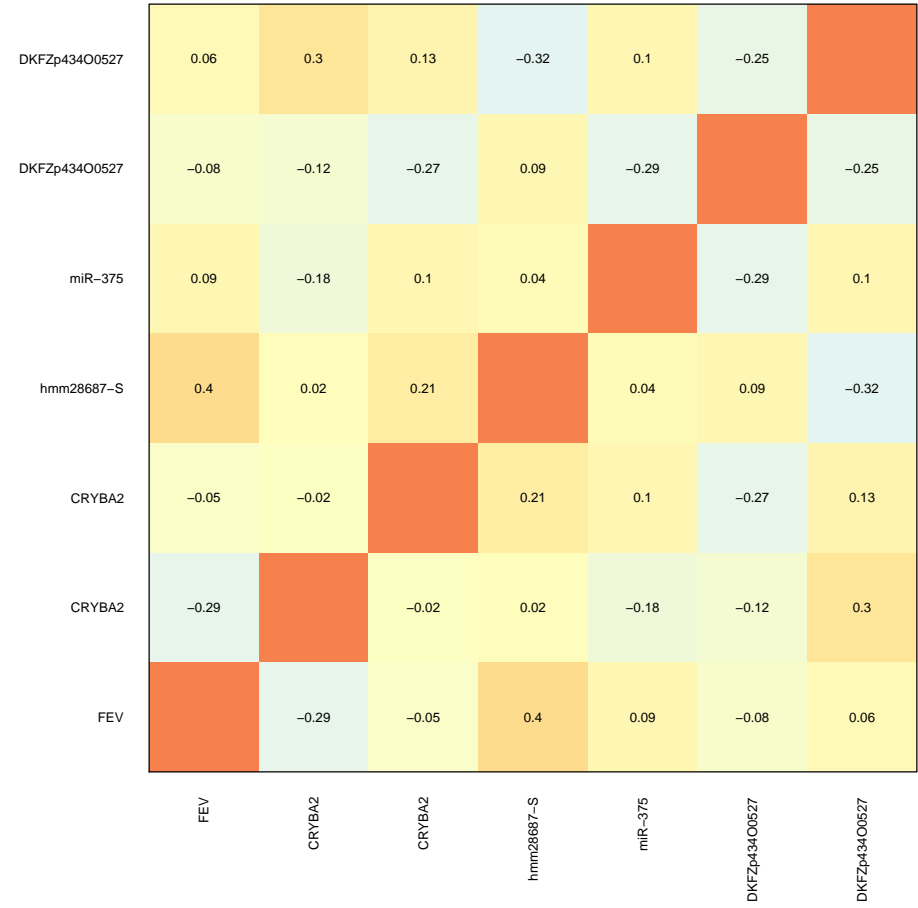
Chr 1 (-)



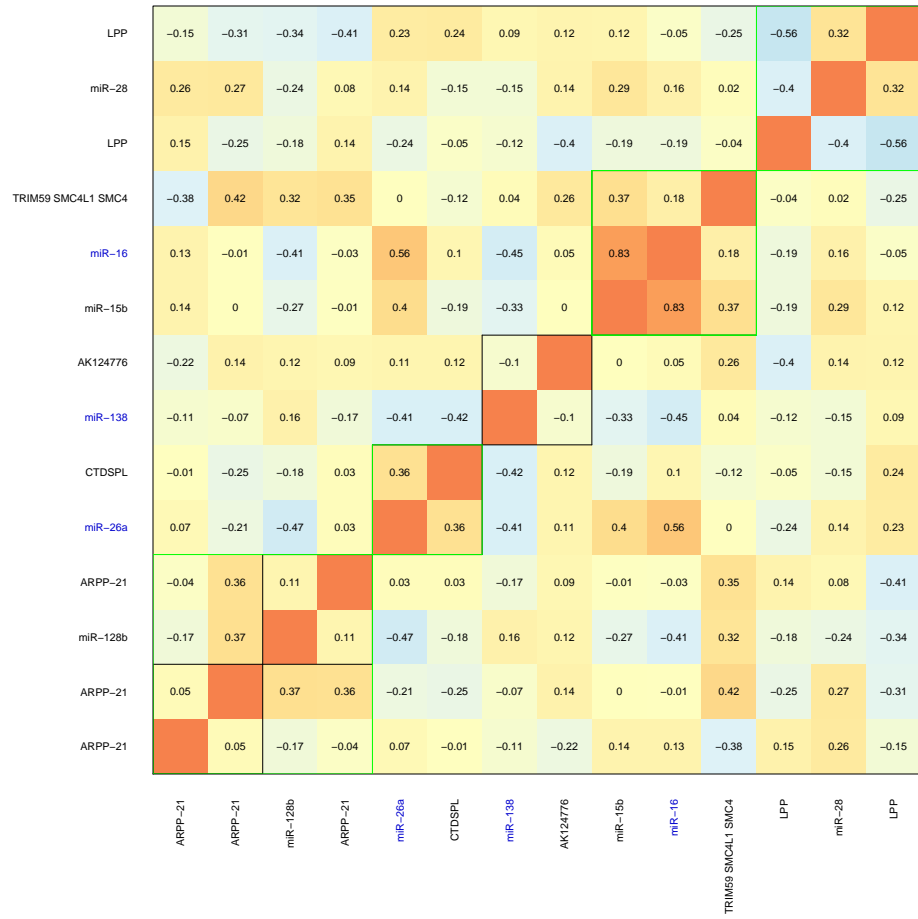
Chr 2 (+)



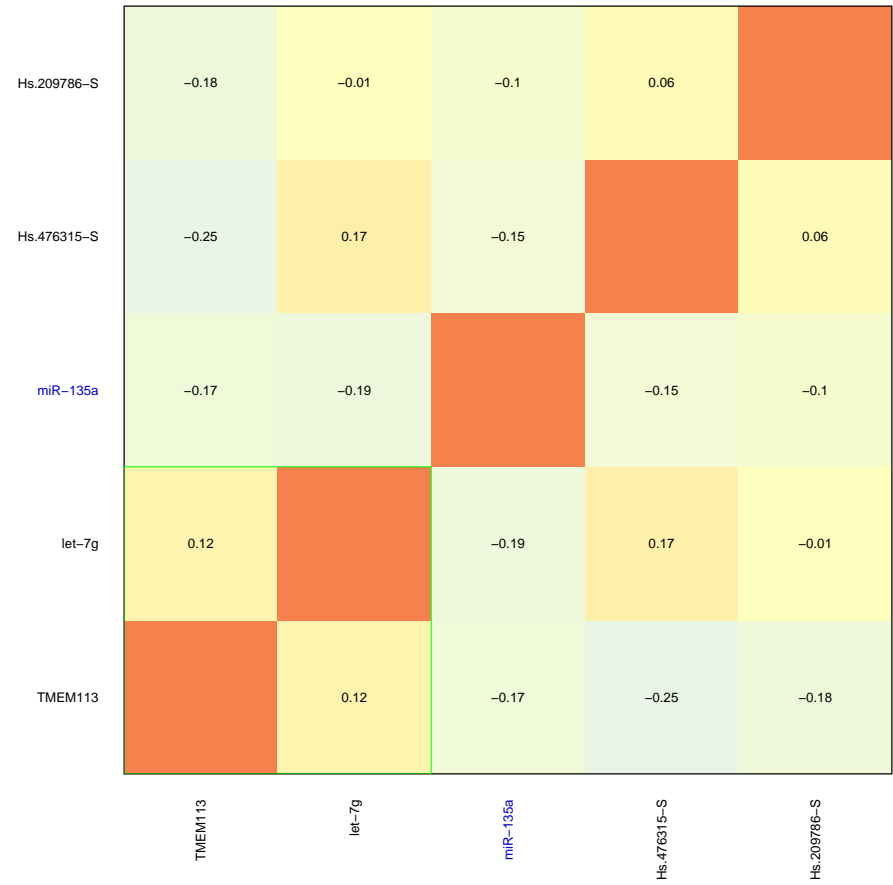
Chr 2 (-)



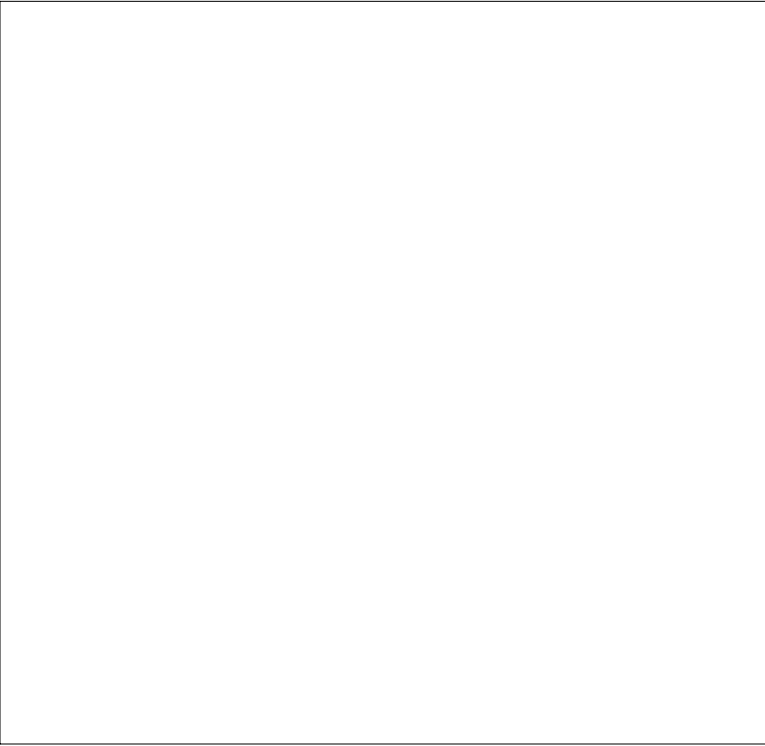
Chr 3 (+)



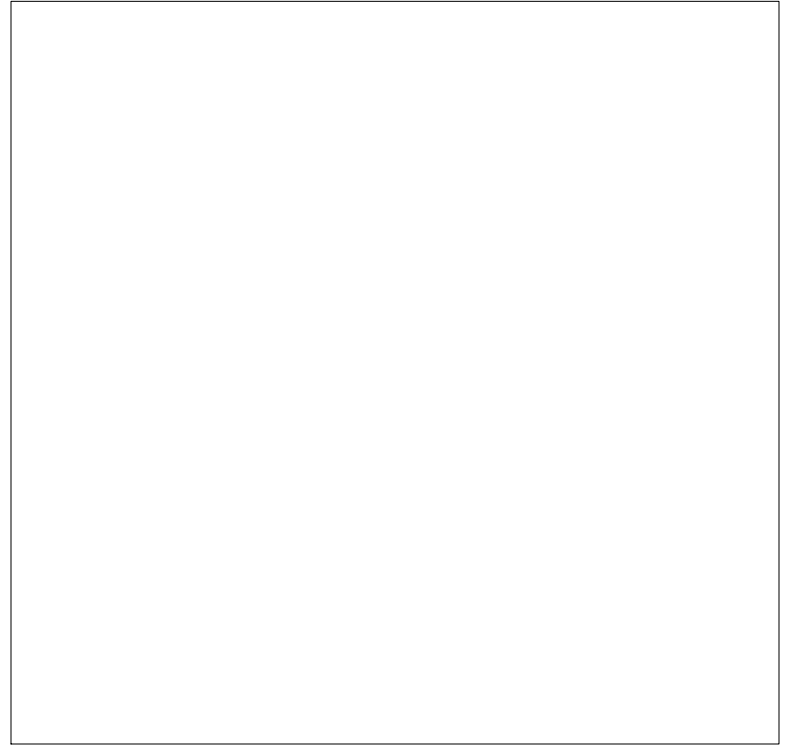
Chr 3 (-)



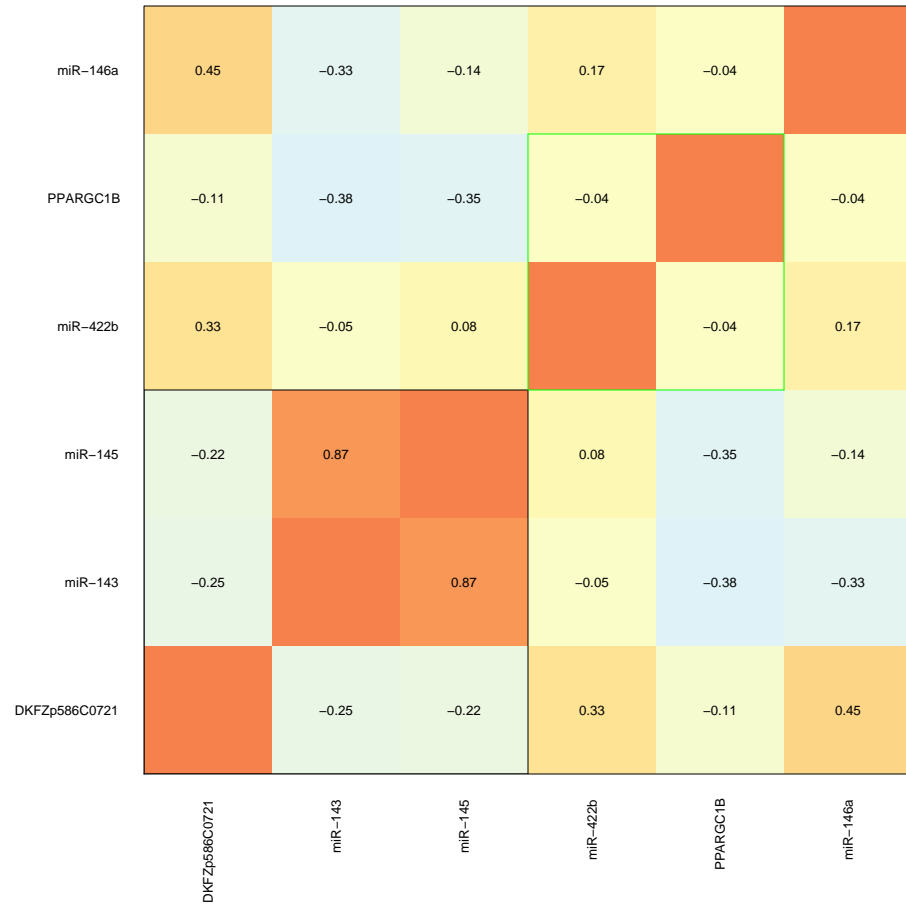
Chr 4 (+)



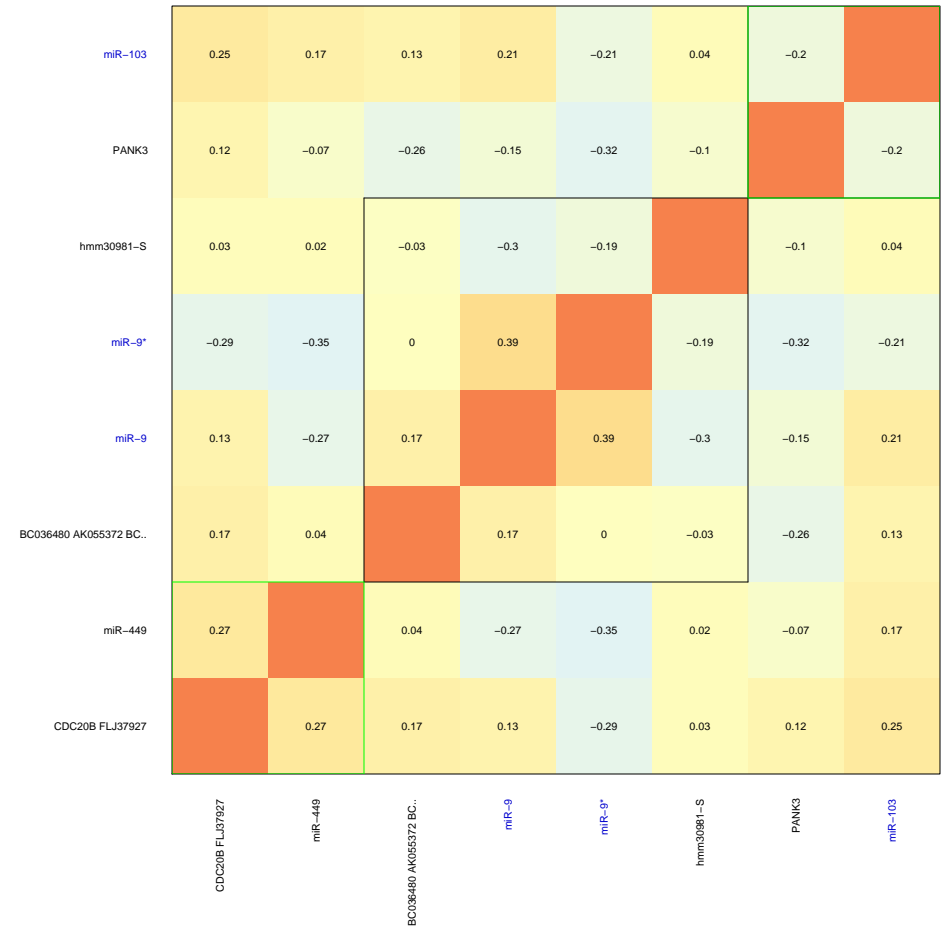
Chr 4 (-)



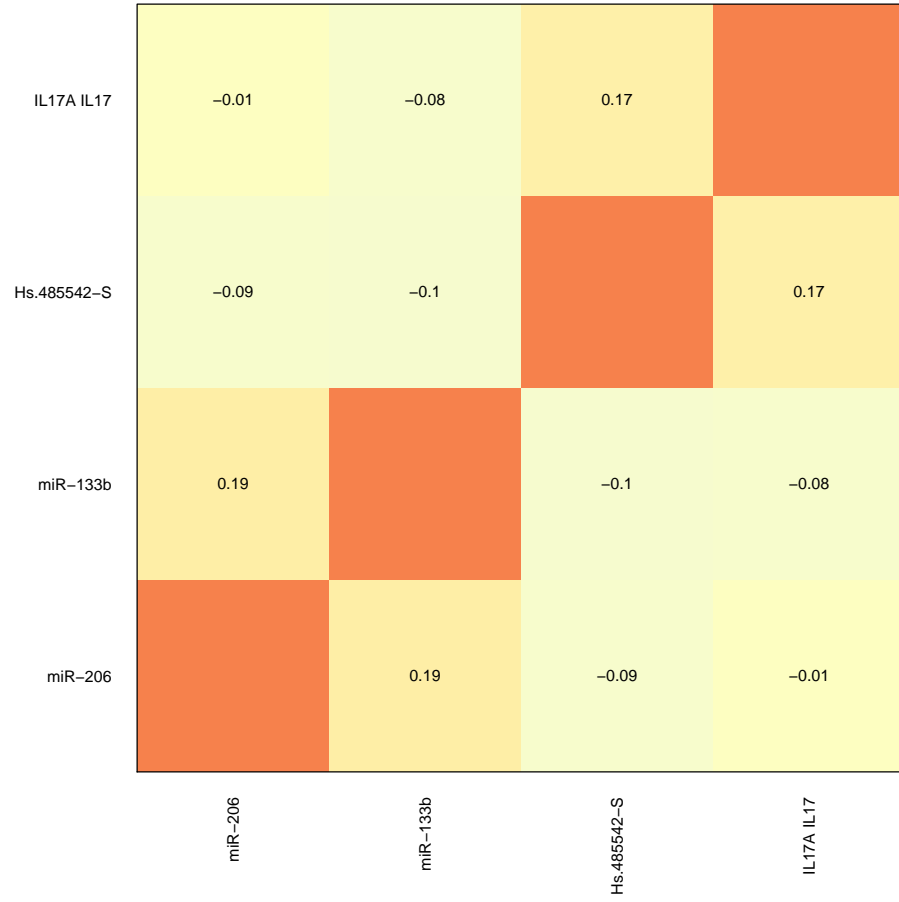
Chr 5 (+)



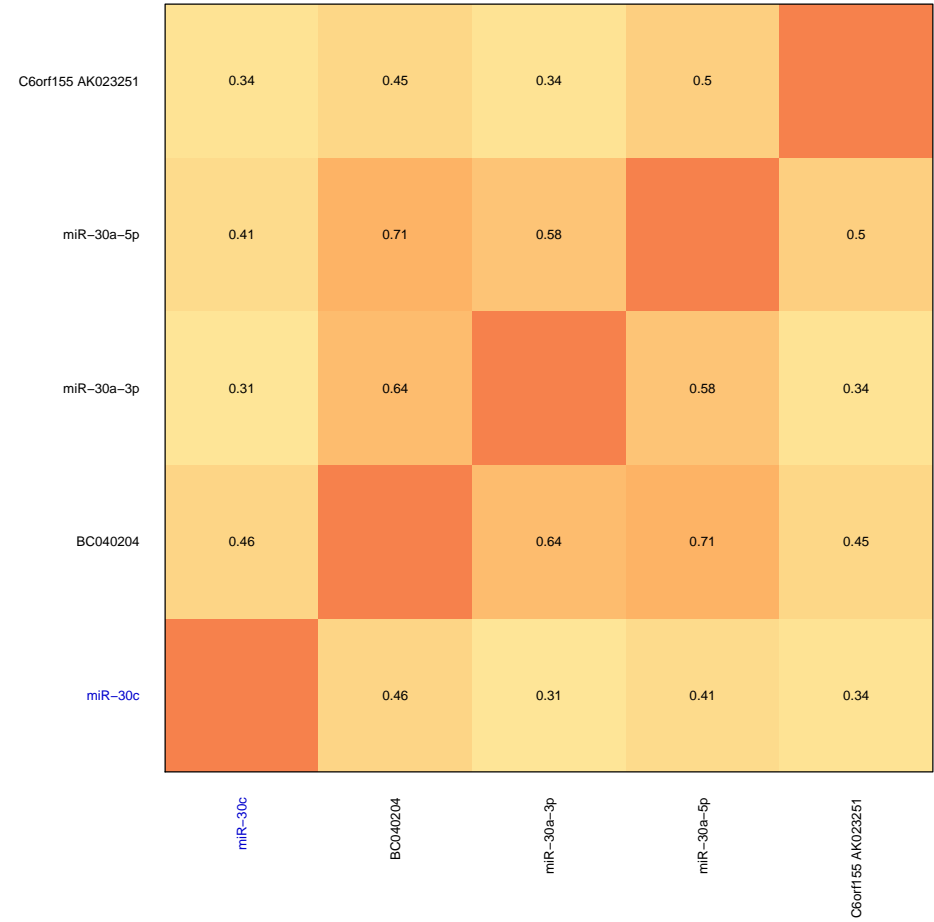
Chr 5 (-)



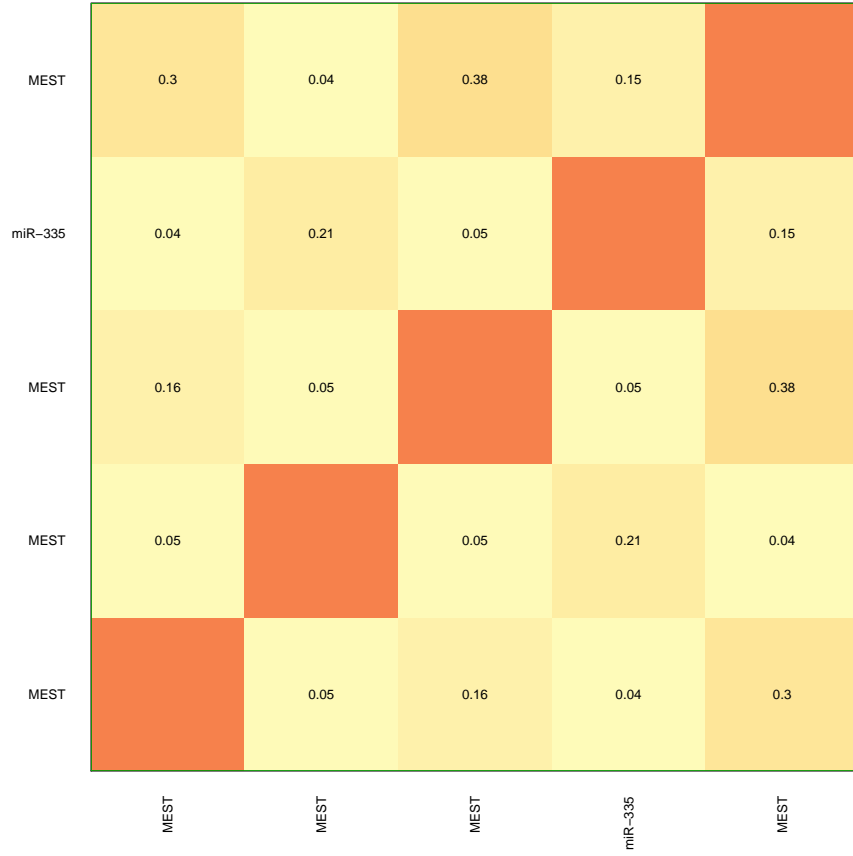
Chr 6 (+)



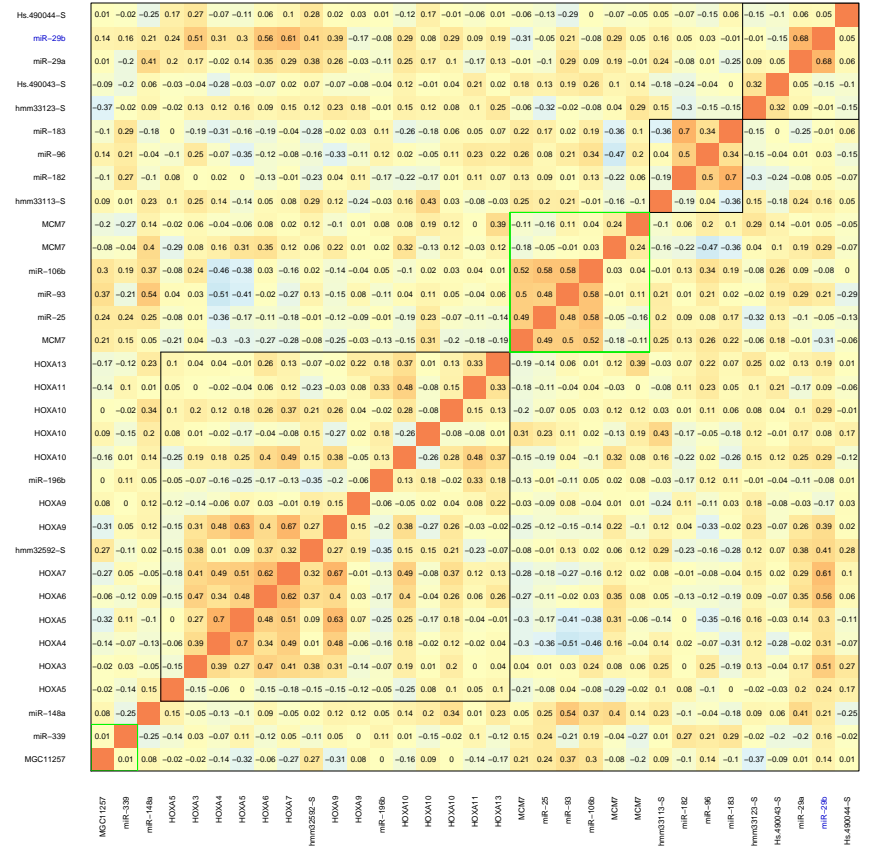
Chr 6 (-)



Chr 7 (+)



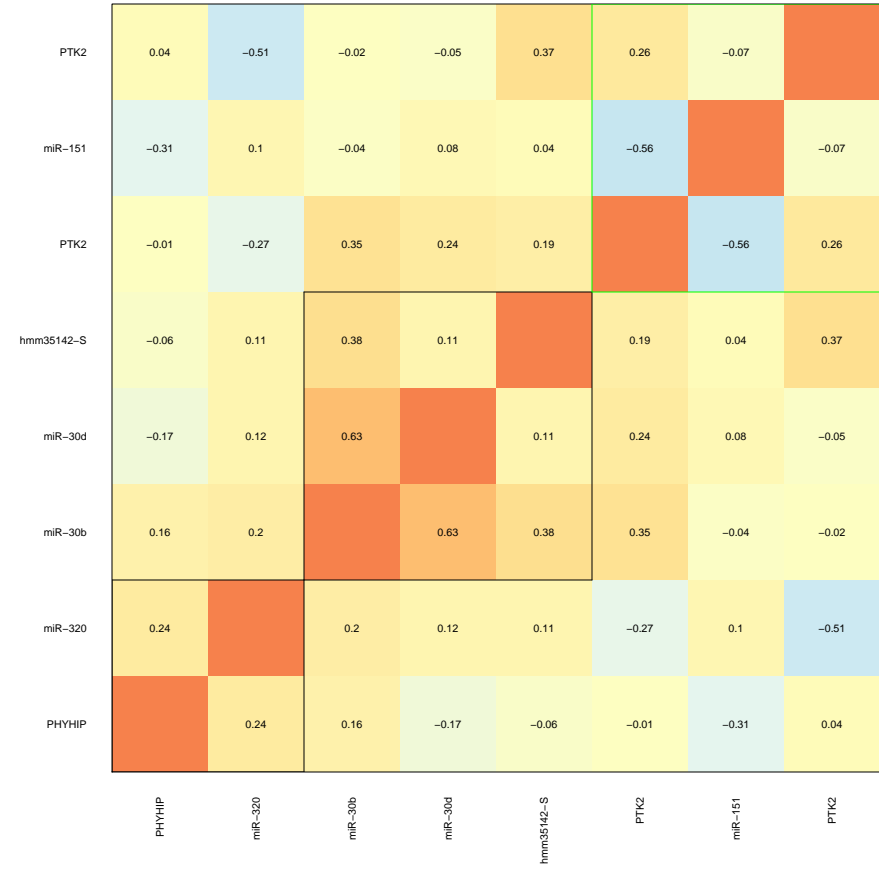
Chr 7 (-)



Chr 8 (+)

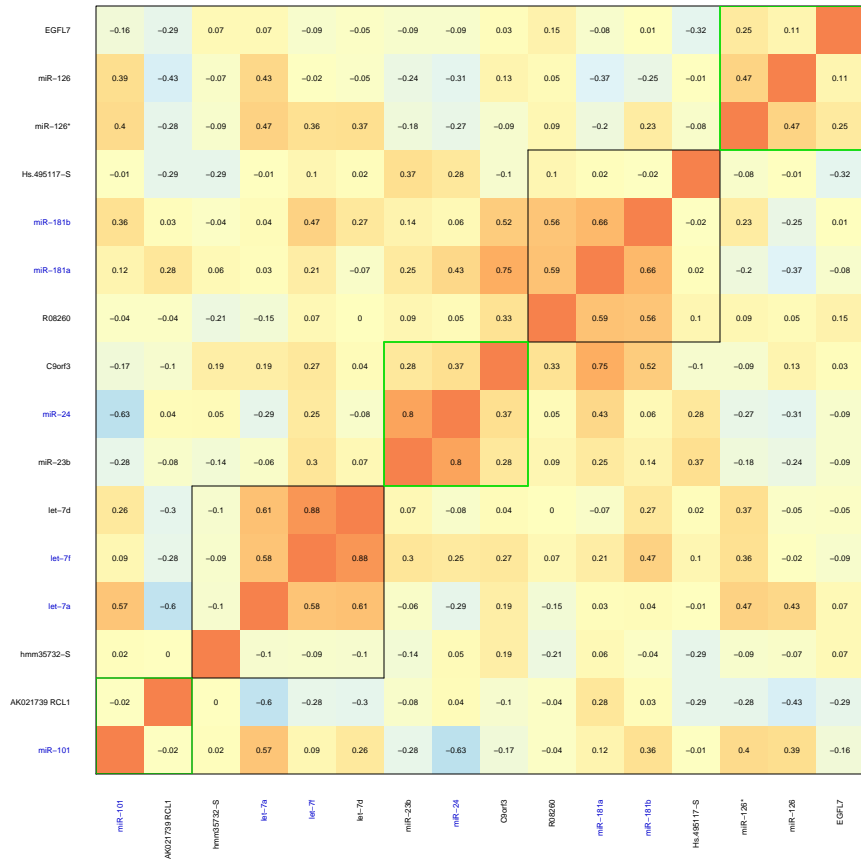


Chr 8 (-)

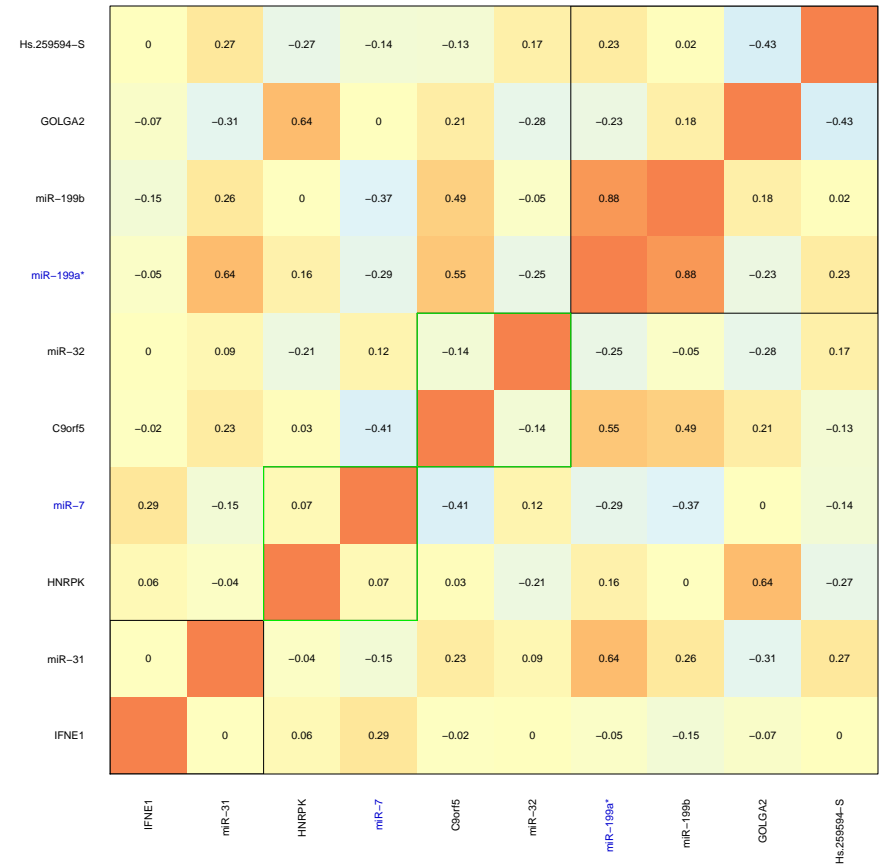




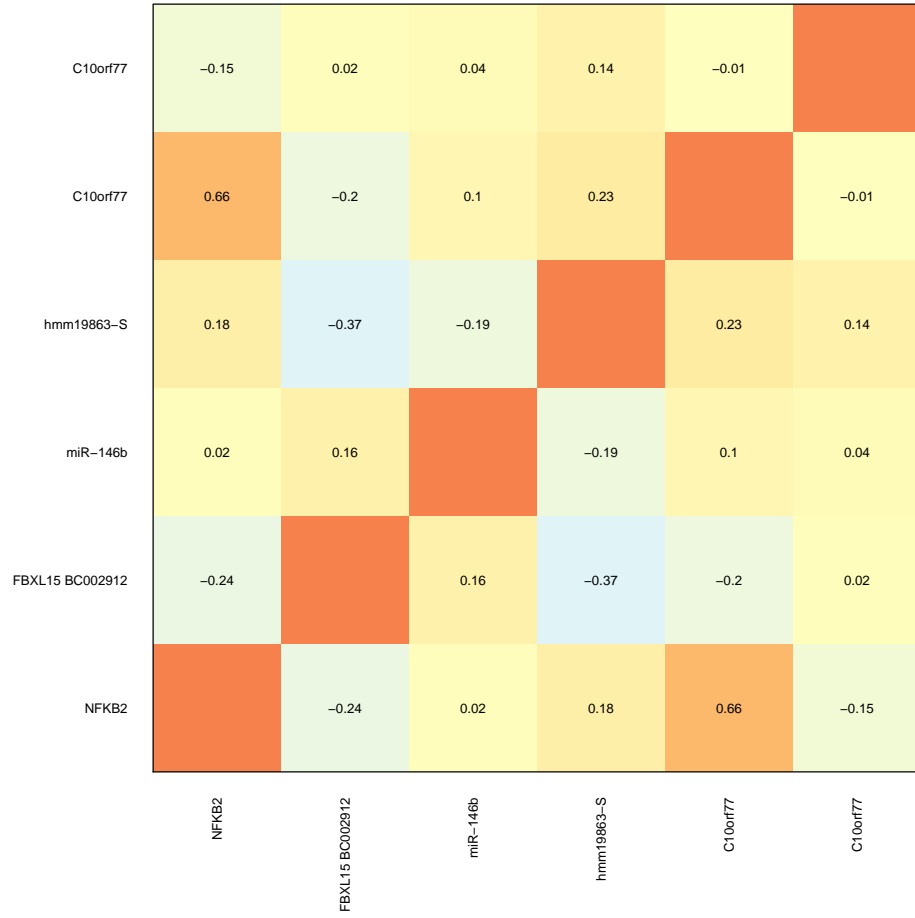
Chr 9 (+)



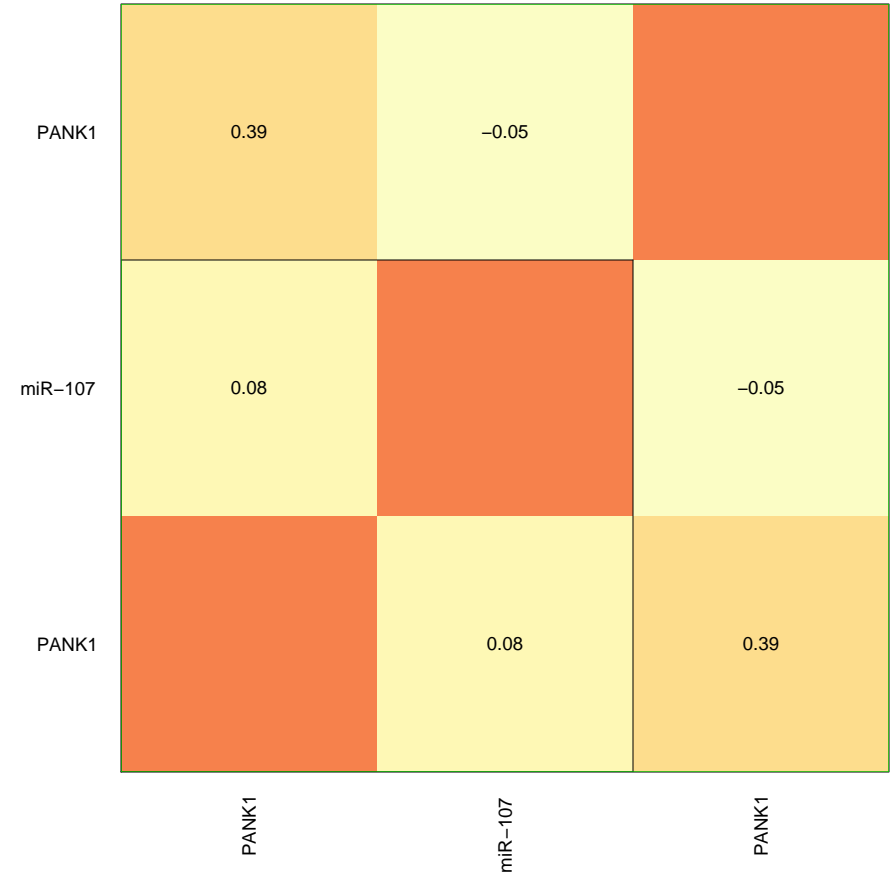
Chr 9 (-)



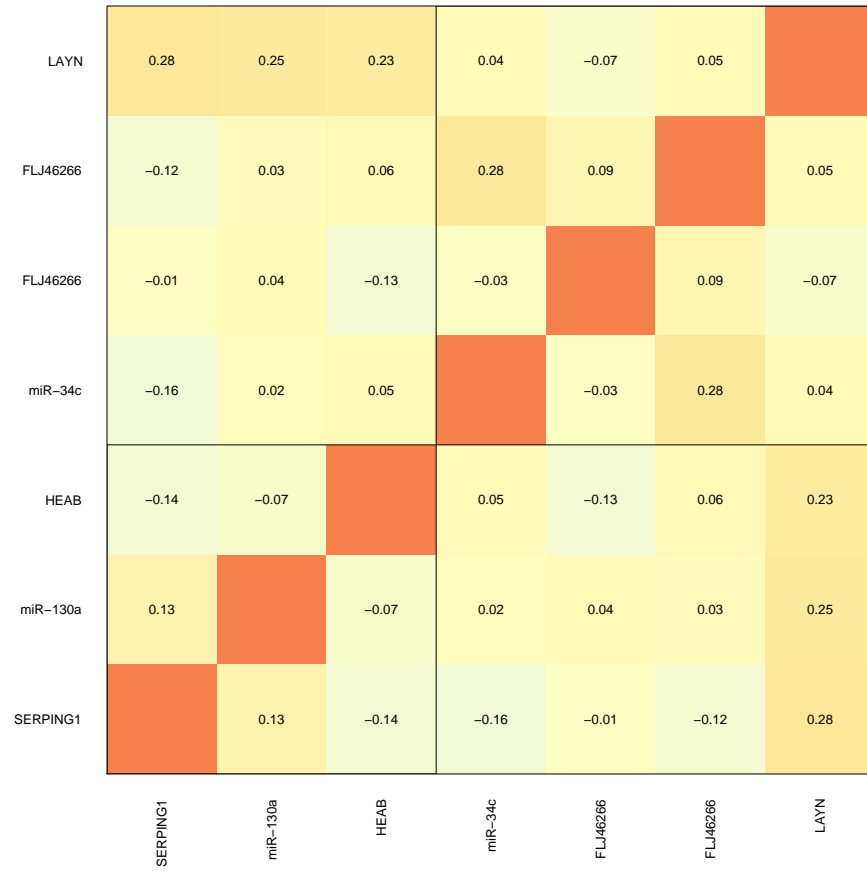
Chr 10 (+)



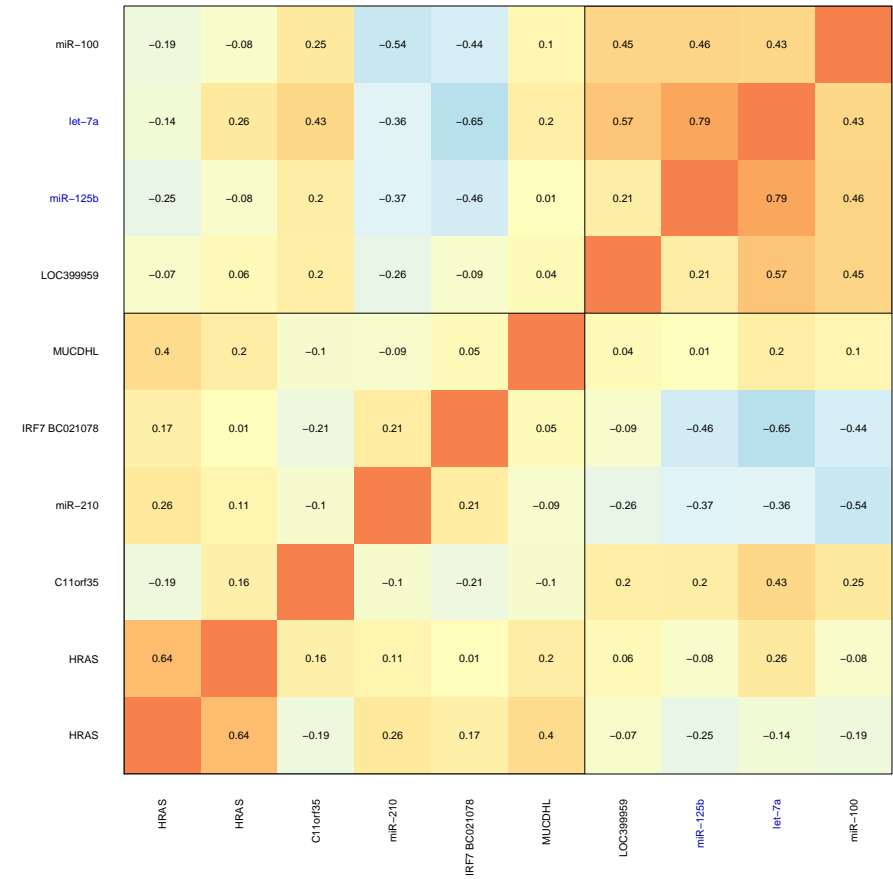
Chr 10 (-)



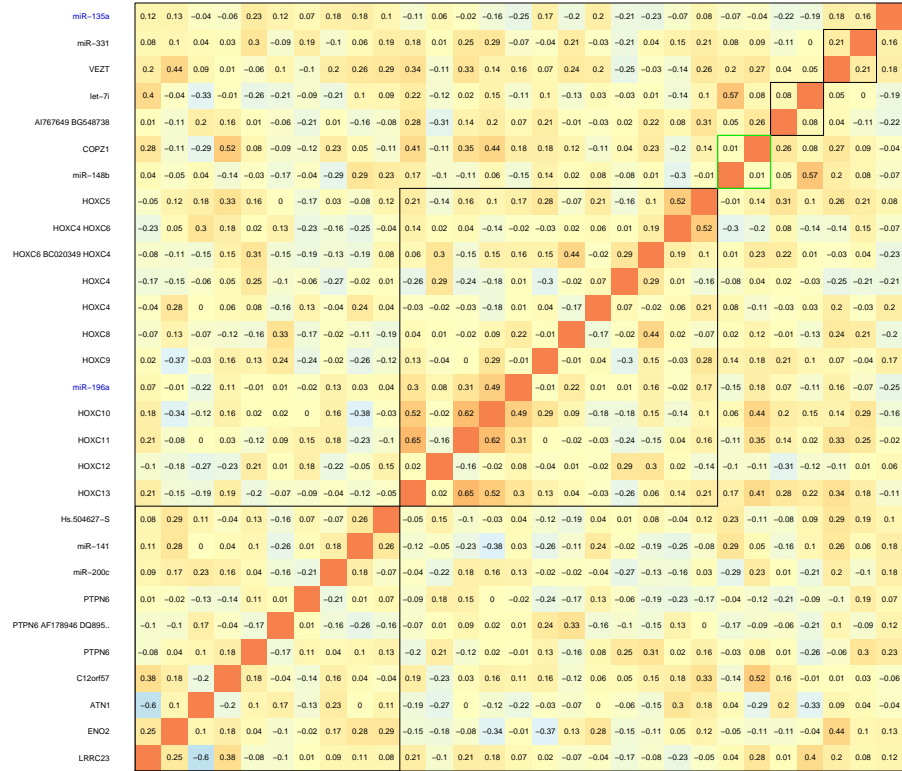
Chr 11 (+)



Chr 11 (-)



Chr 12 (+)



LRRC23  
ENO2  
ATN1  
C12orf57  
PTPN6  
PTPN6 AF178946 DQ895..  
PTPN6  
miR-200c  
miR-141  
Hs.504627-S  
HOXC13  
HOXC12  
HOXC11  
HOXC10  
miR-196a  
HOXC9  
HOXC8  
HOXC4  
HOXC4  
HOXC6 BC020349 HOXC4  
HOXC4 HOXC6  
HOXC5  
miR-148b  
COP21  
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let-7f  
VETZ  
miR-331  
miR-135a

Chr 12 (-)

miR-26a

0.23

CTDSP2

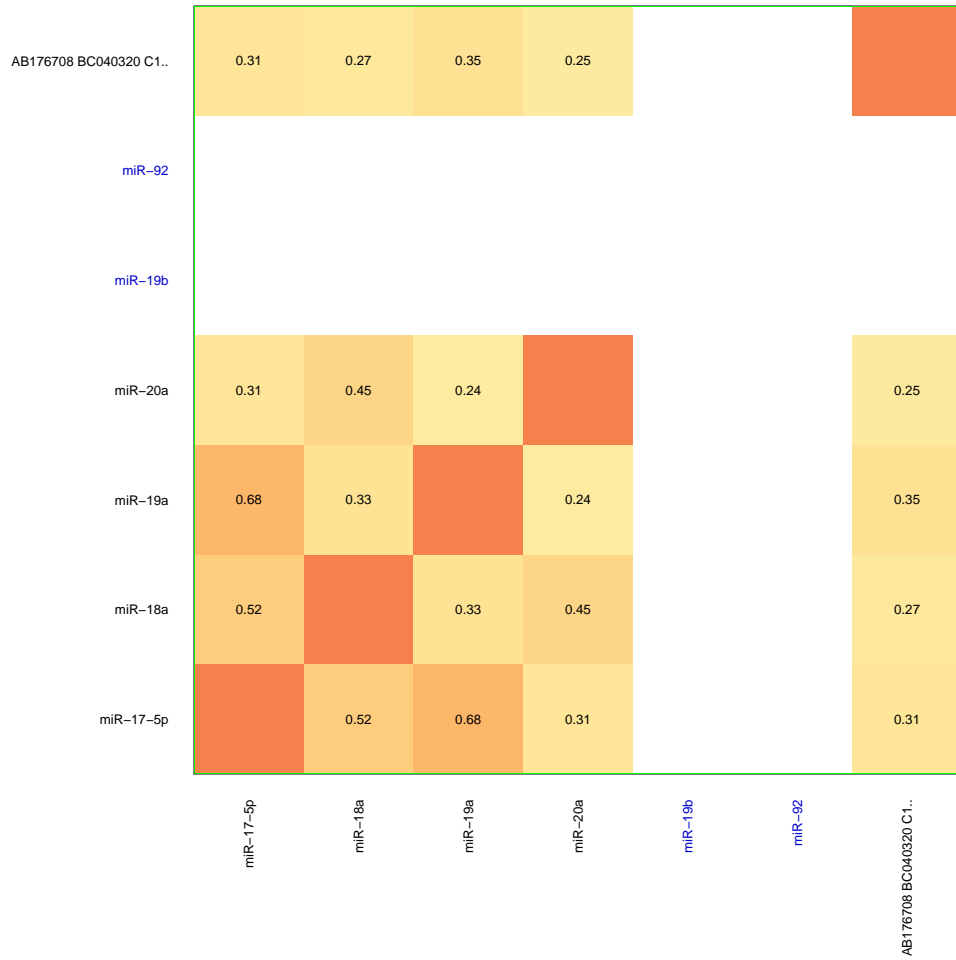
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CTDSP2

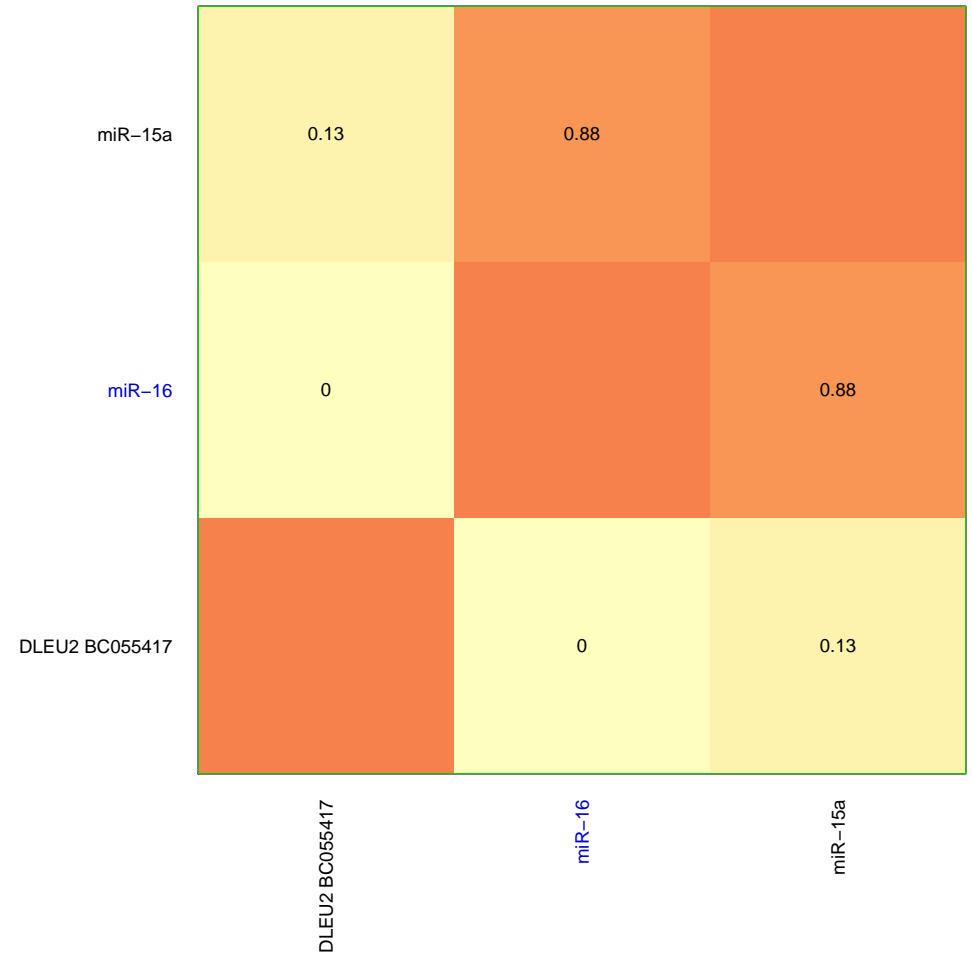
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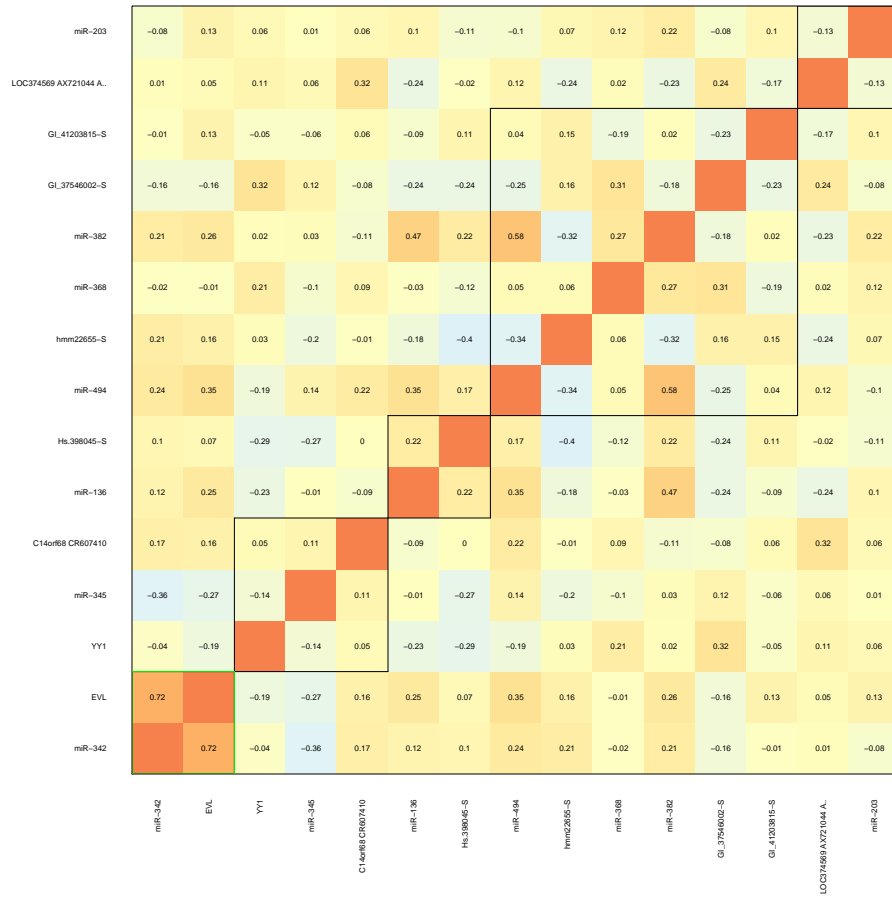
Chr 13 (+)



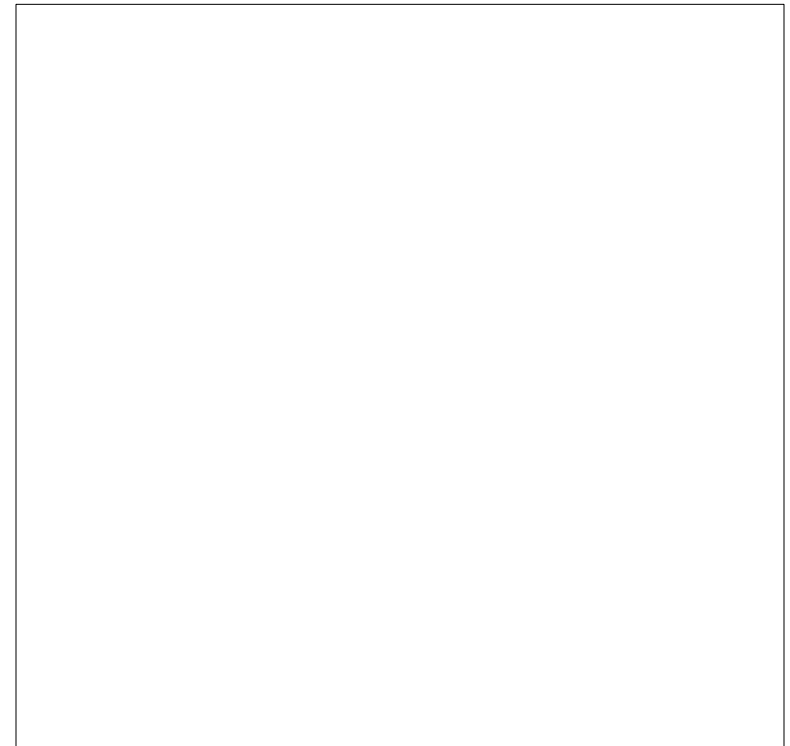
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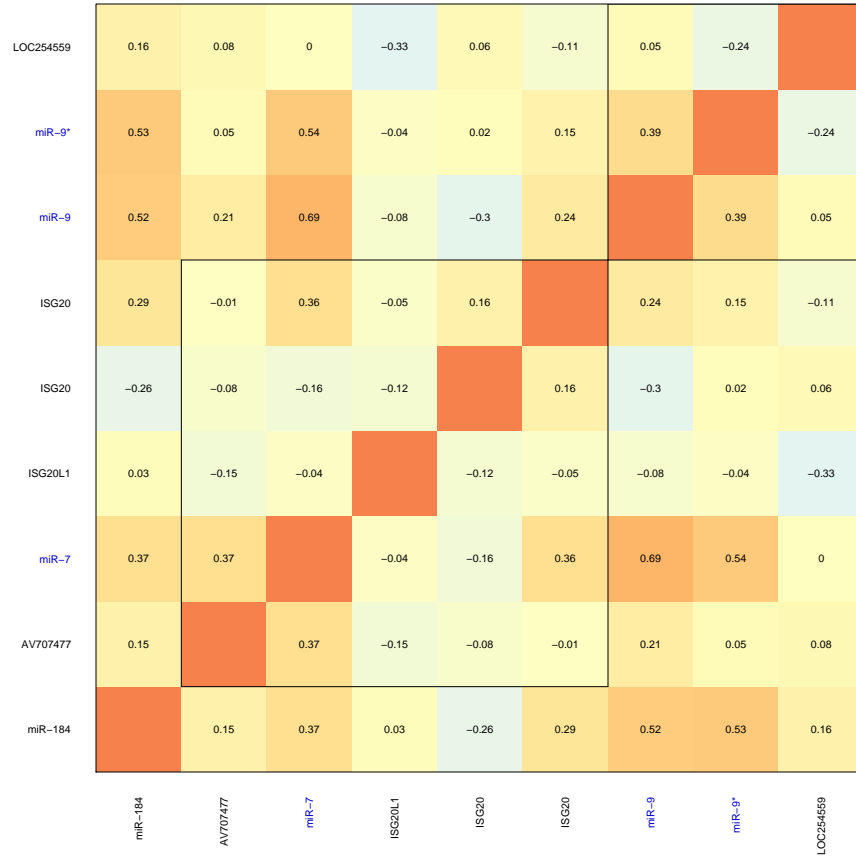
Chr 14 (+)



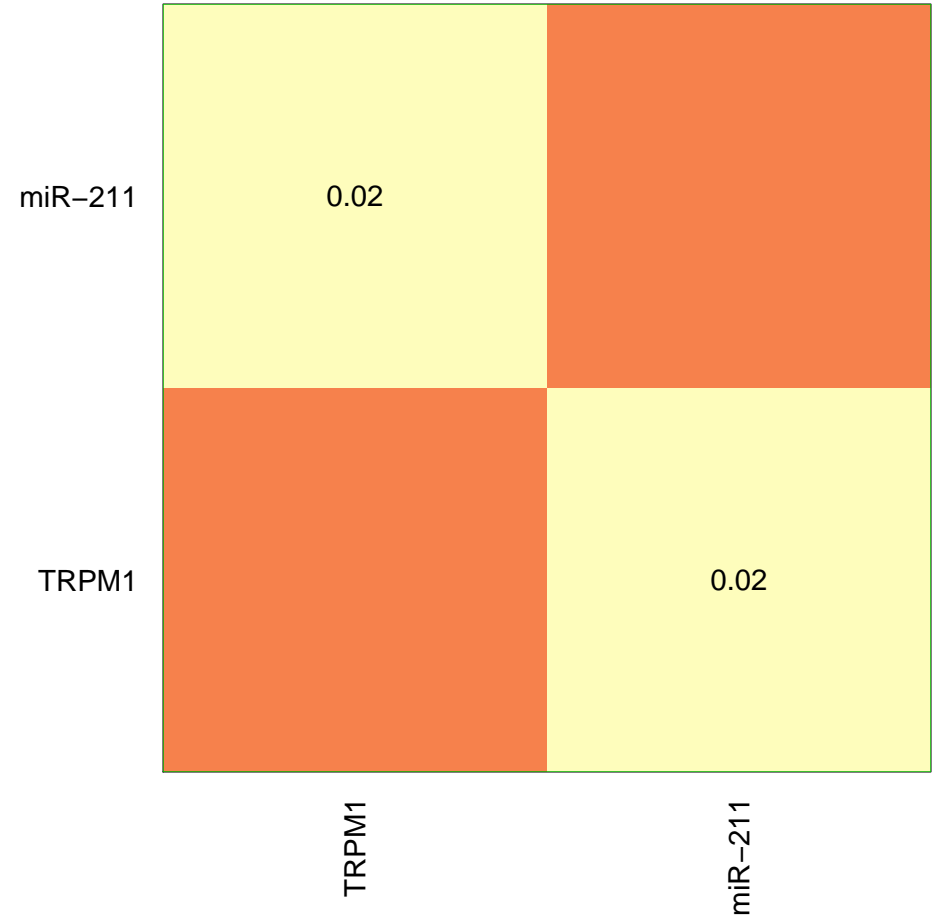
Chr 14 (-)



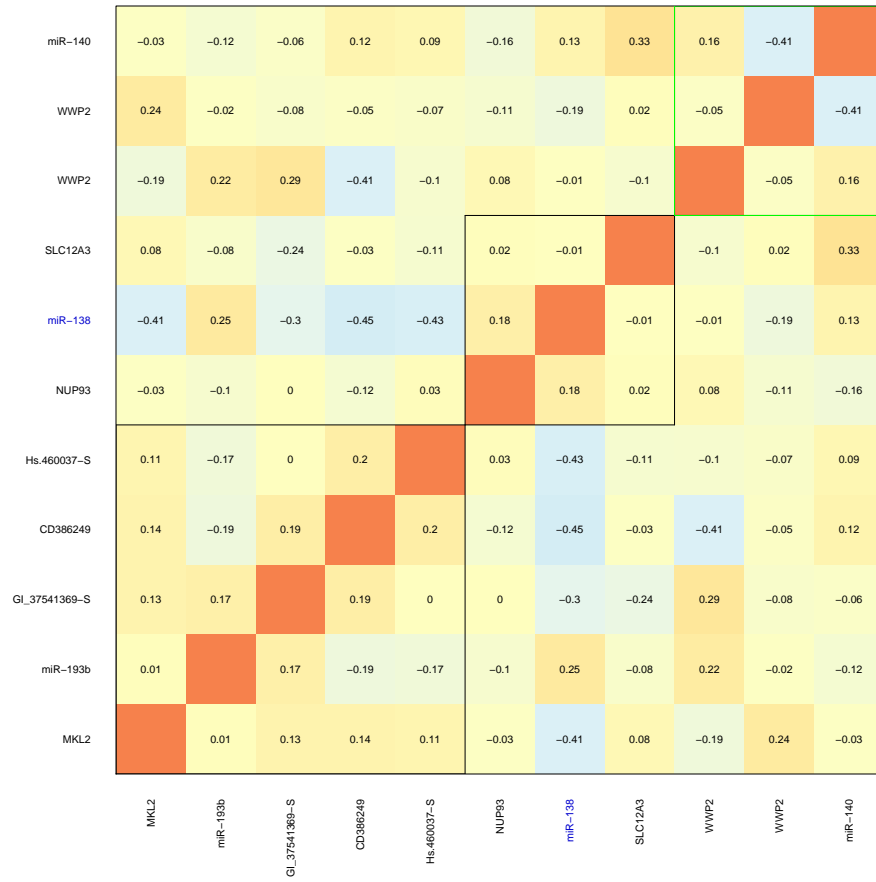
Chr 15 (+)



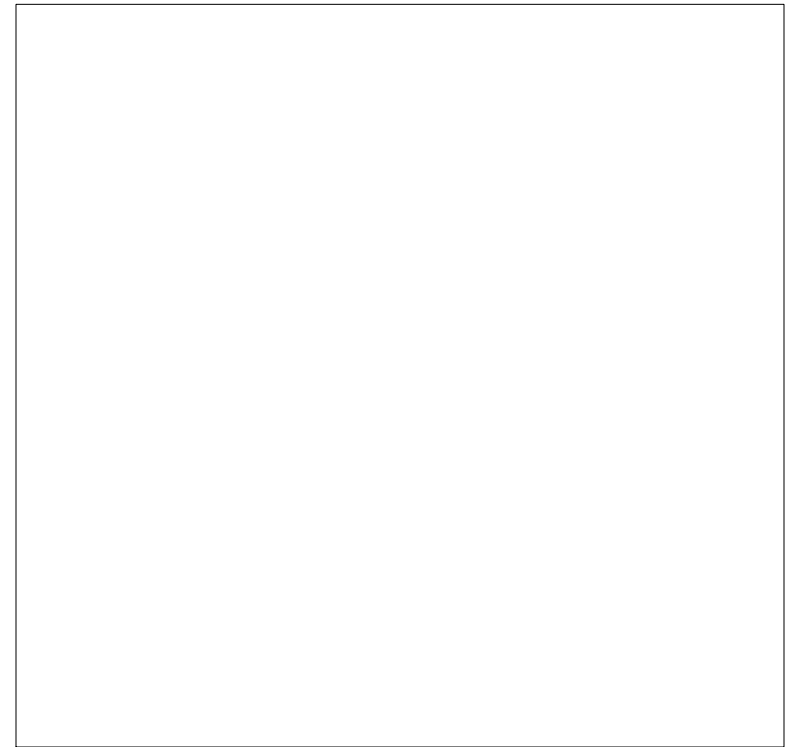
Chr 15 (-)



Chr 16 (+)

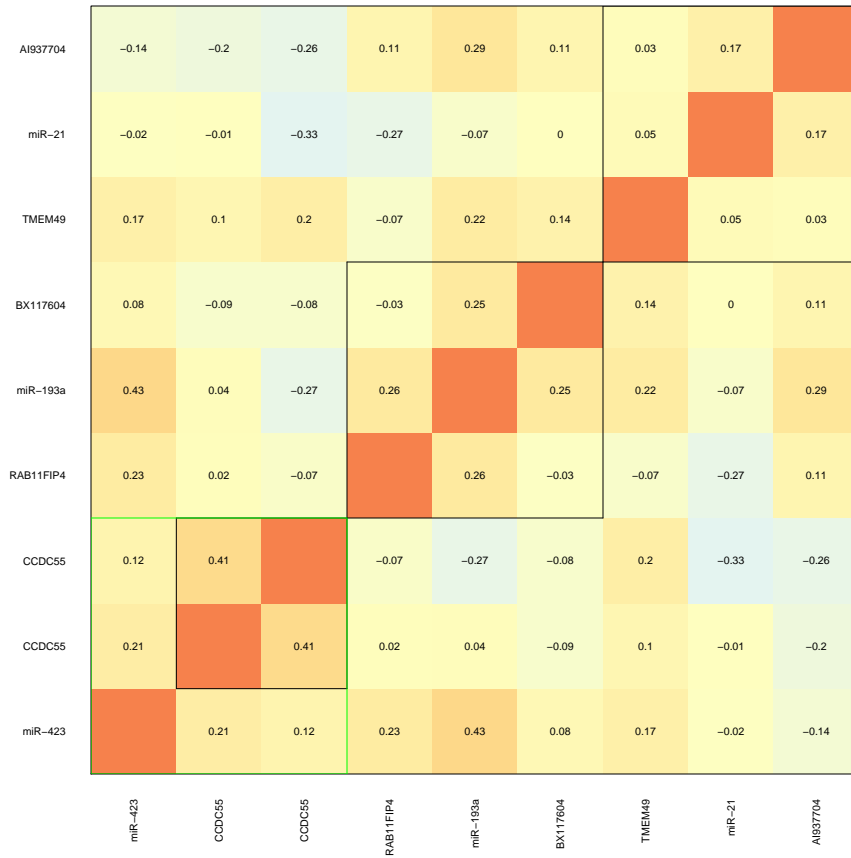


Chr 16 (-)

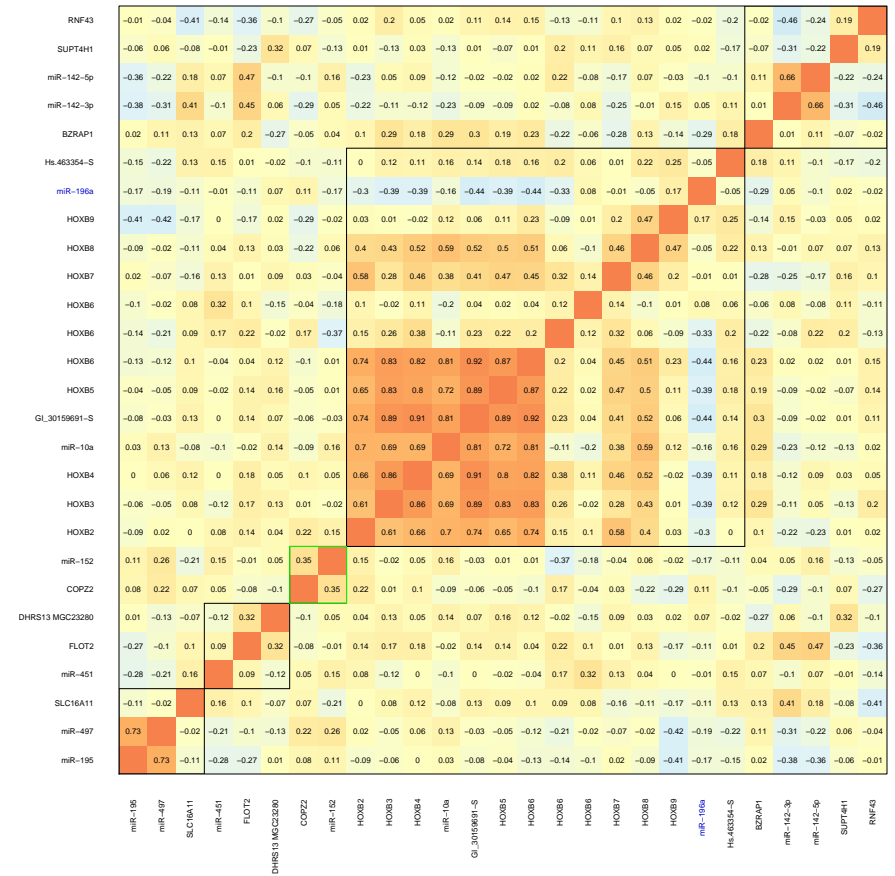




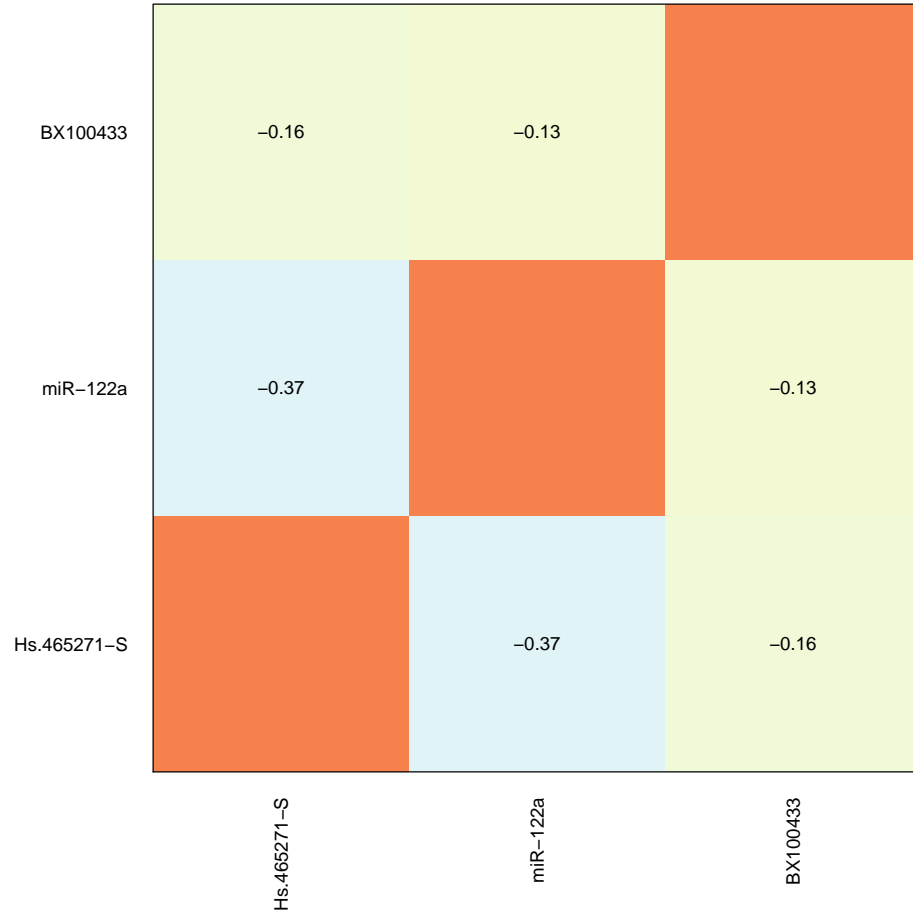
Chr 17 (+)



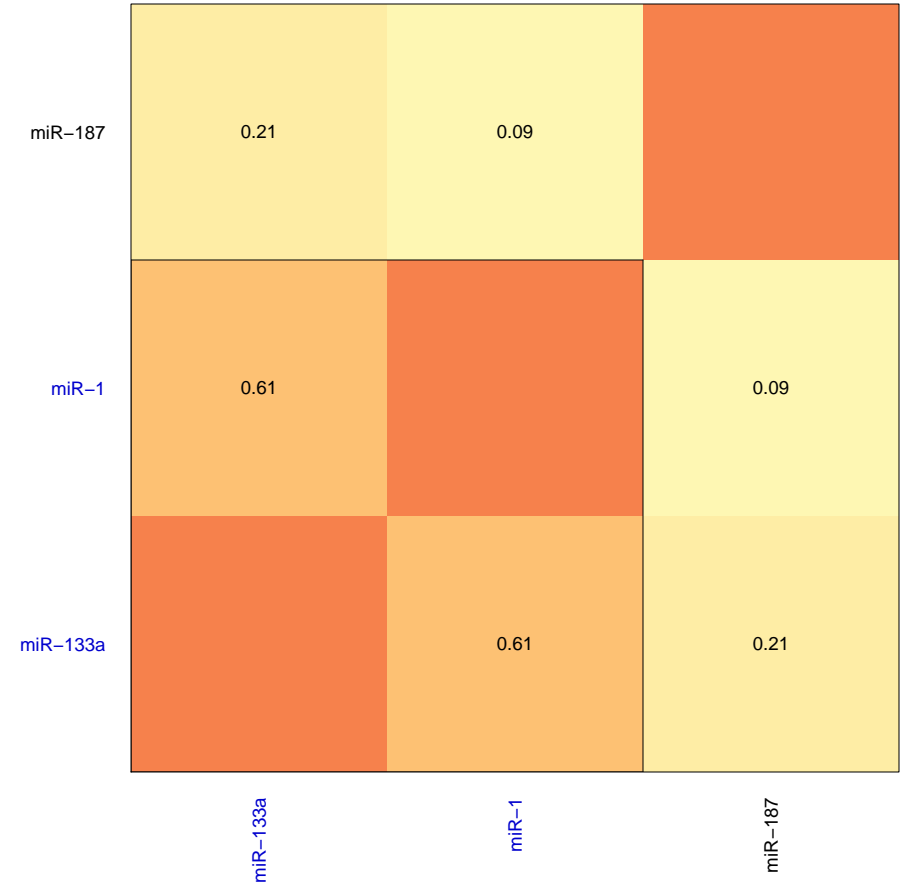
Chr 17 (-)



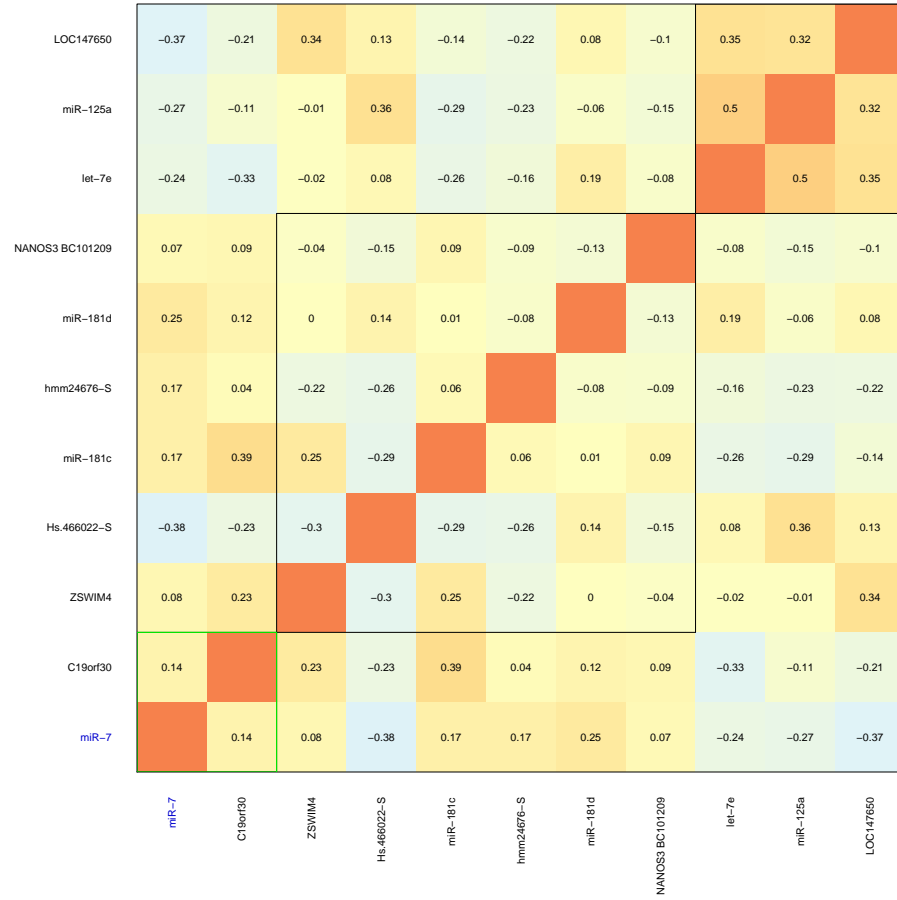
Chr 18 (+)



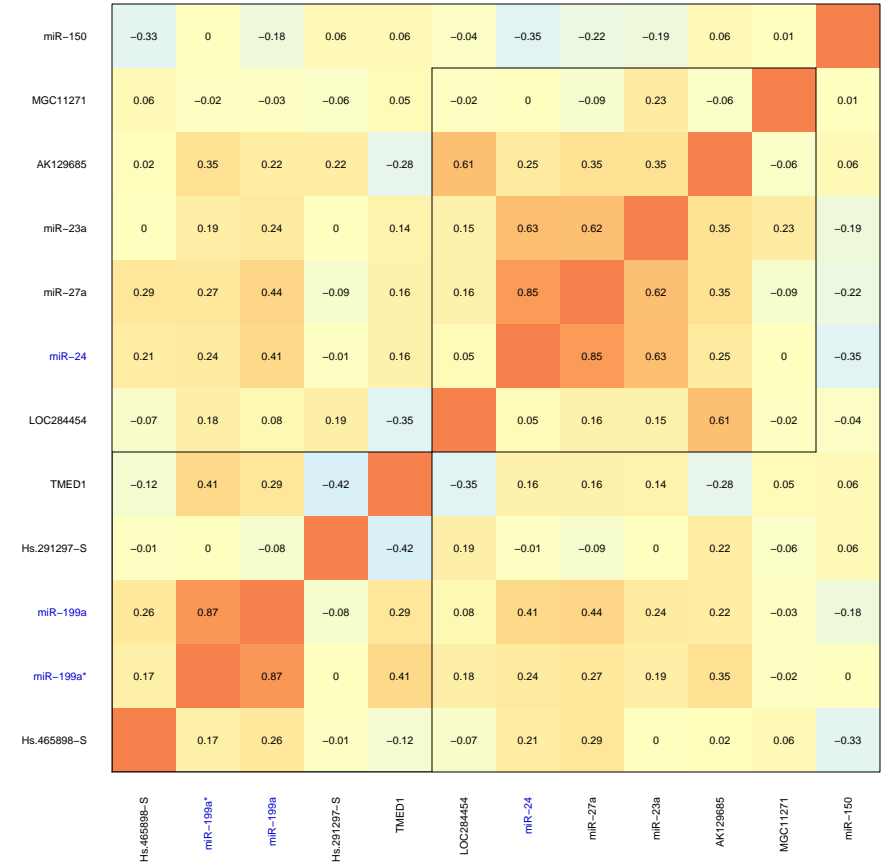
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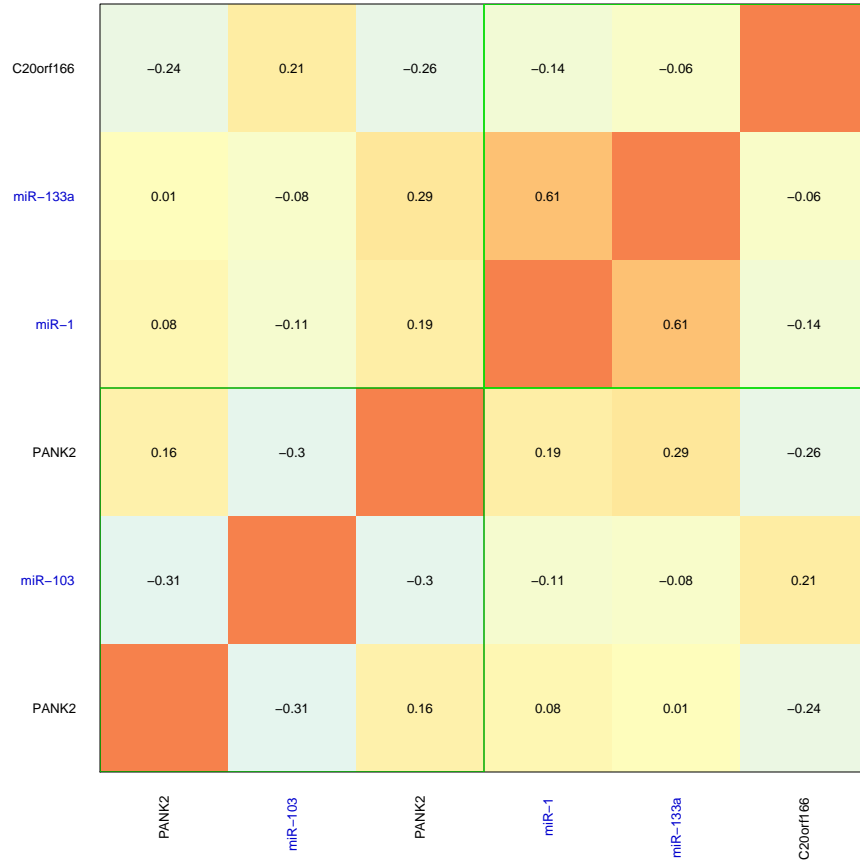
Chr 19 (+)



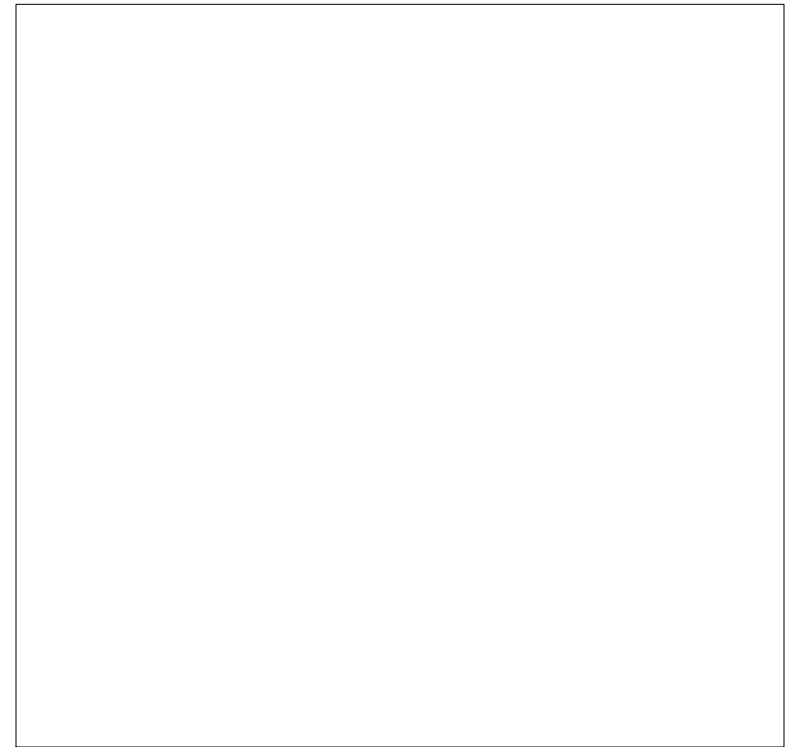
Chr 19 (-)



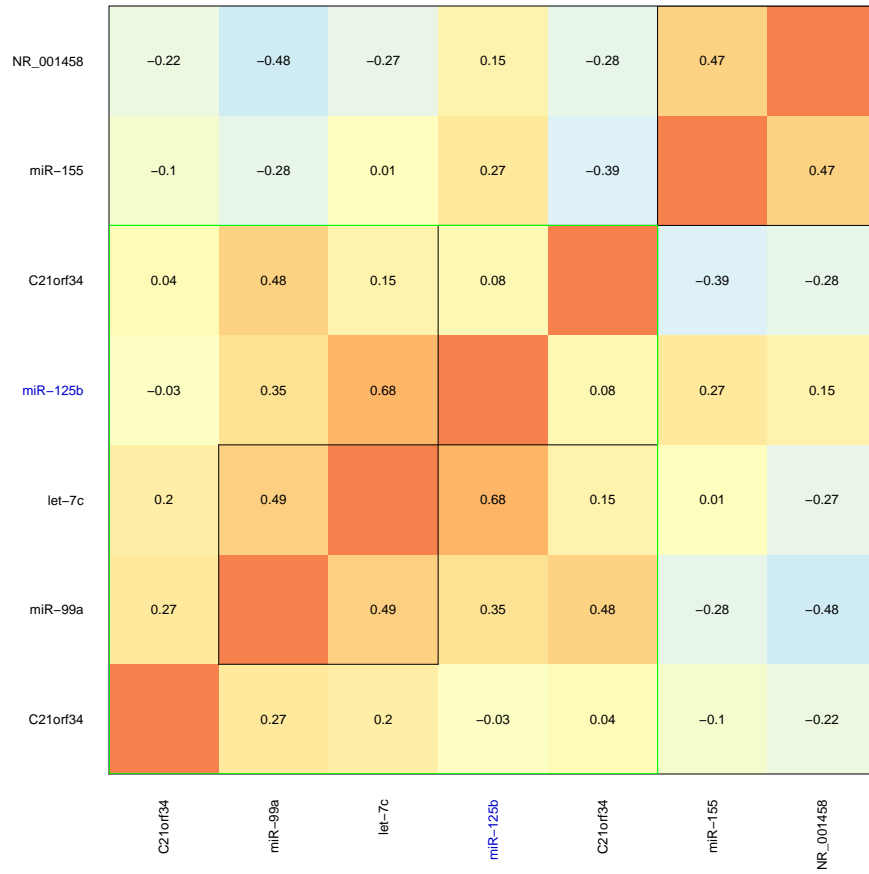
Chr 20 (+)



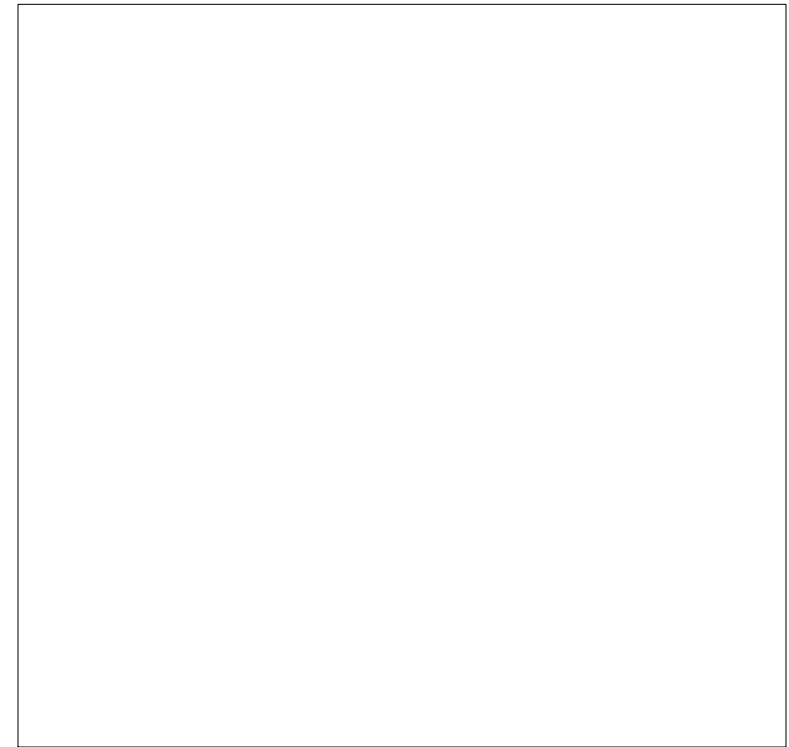
Chr 20 (-)



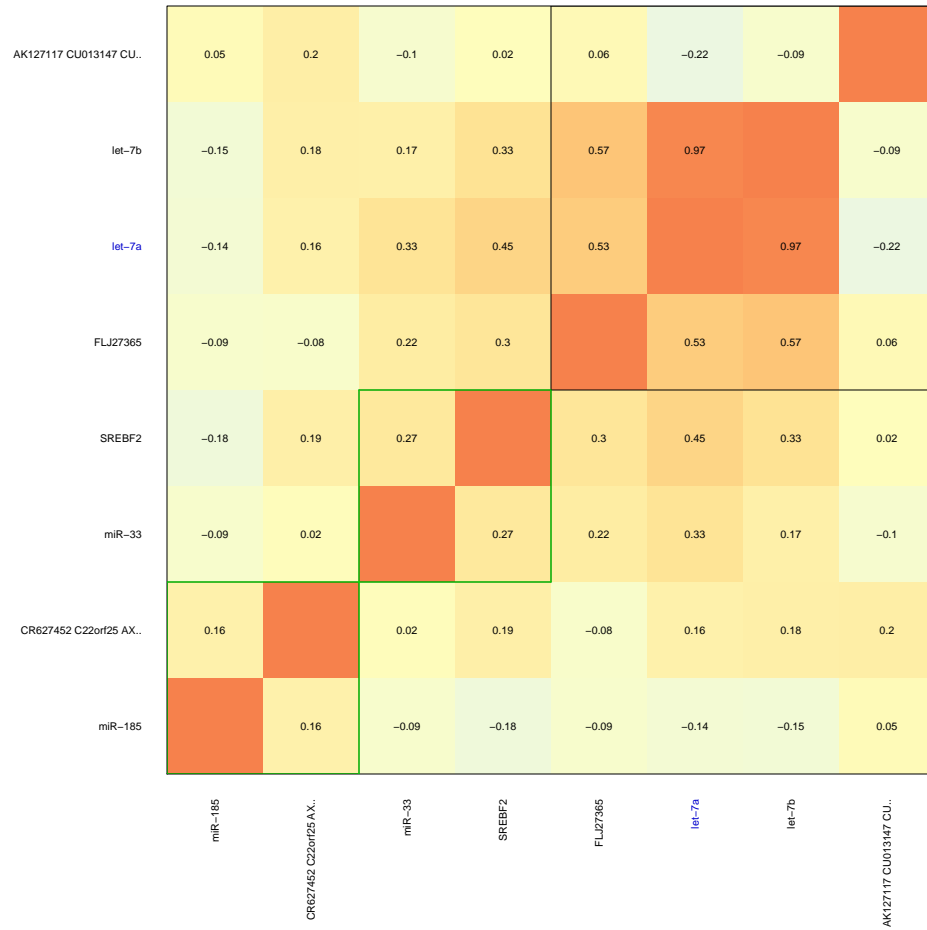
Chr 21 (+)



Chr 21 (-)



Chr 22 (+)



Chr 22 (-)

