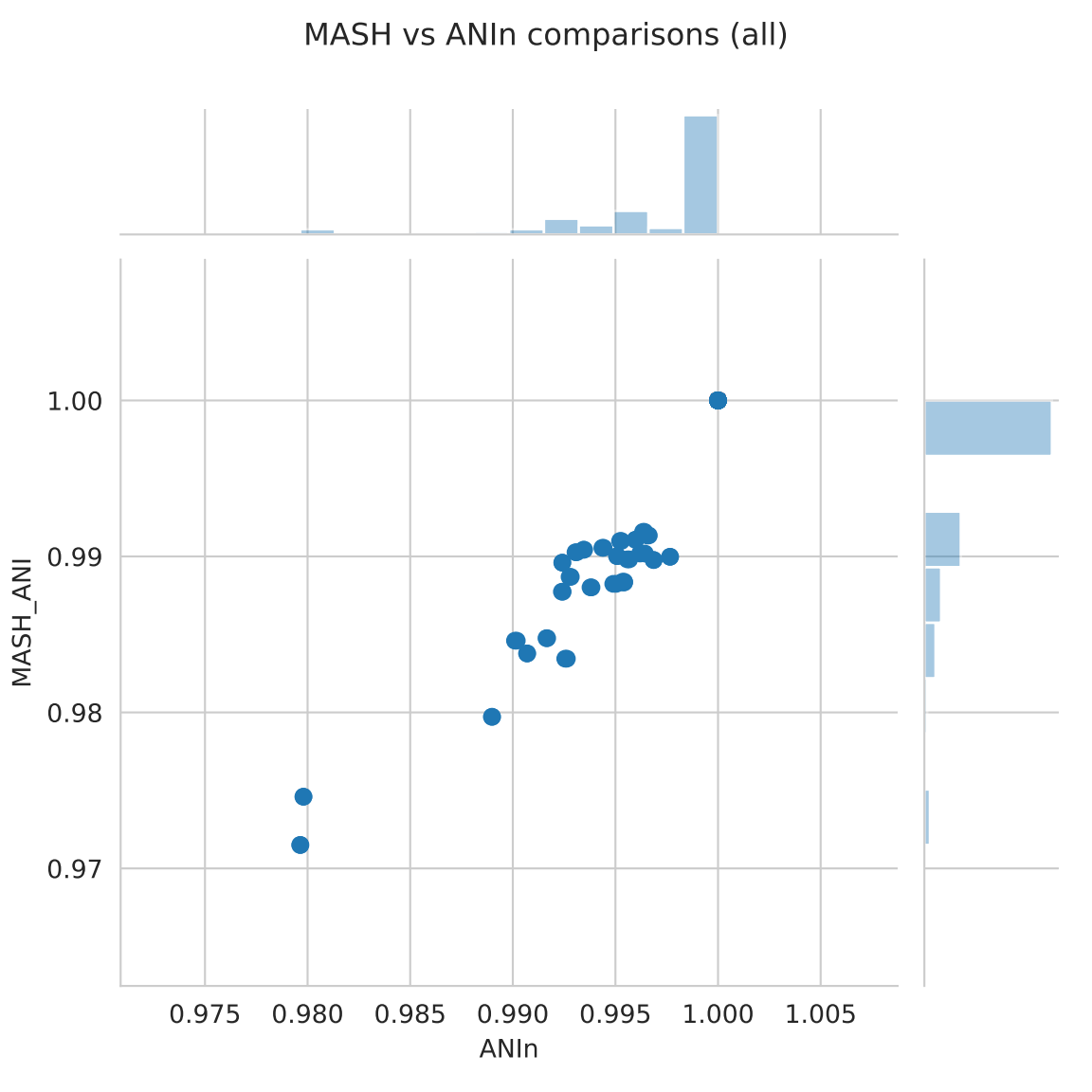
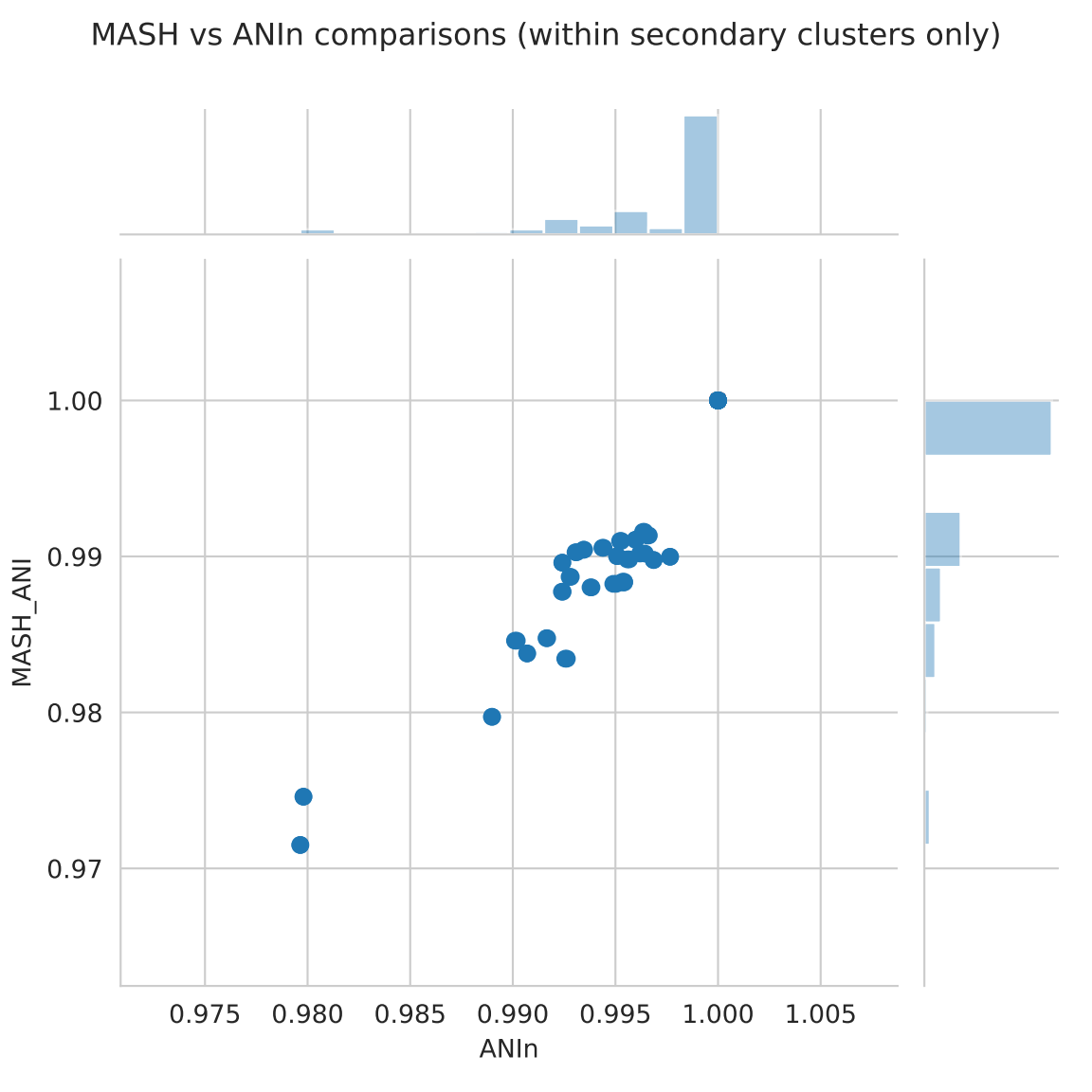
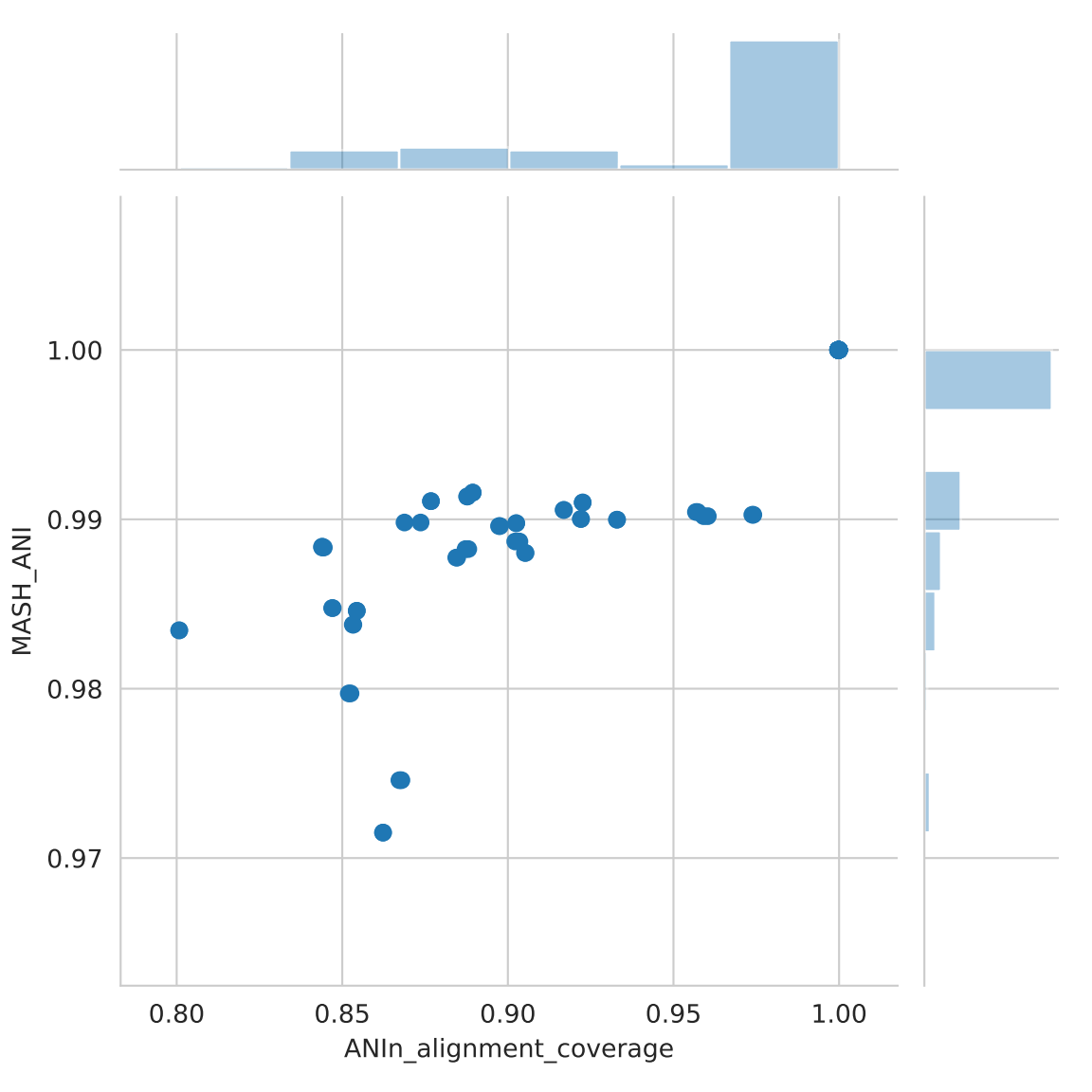
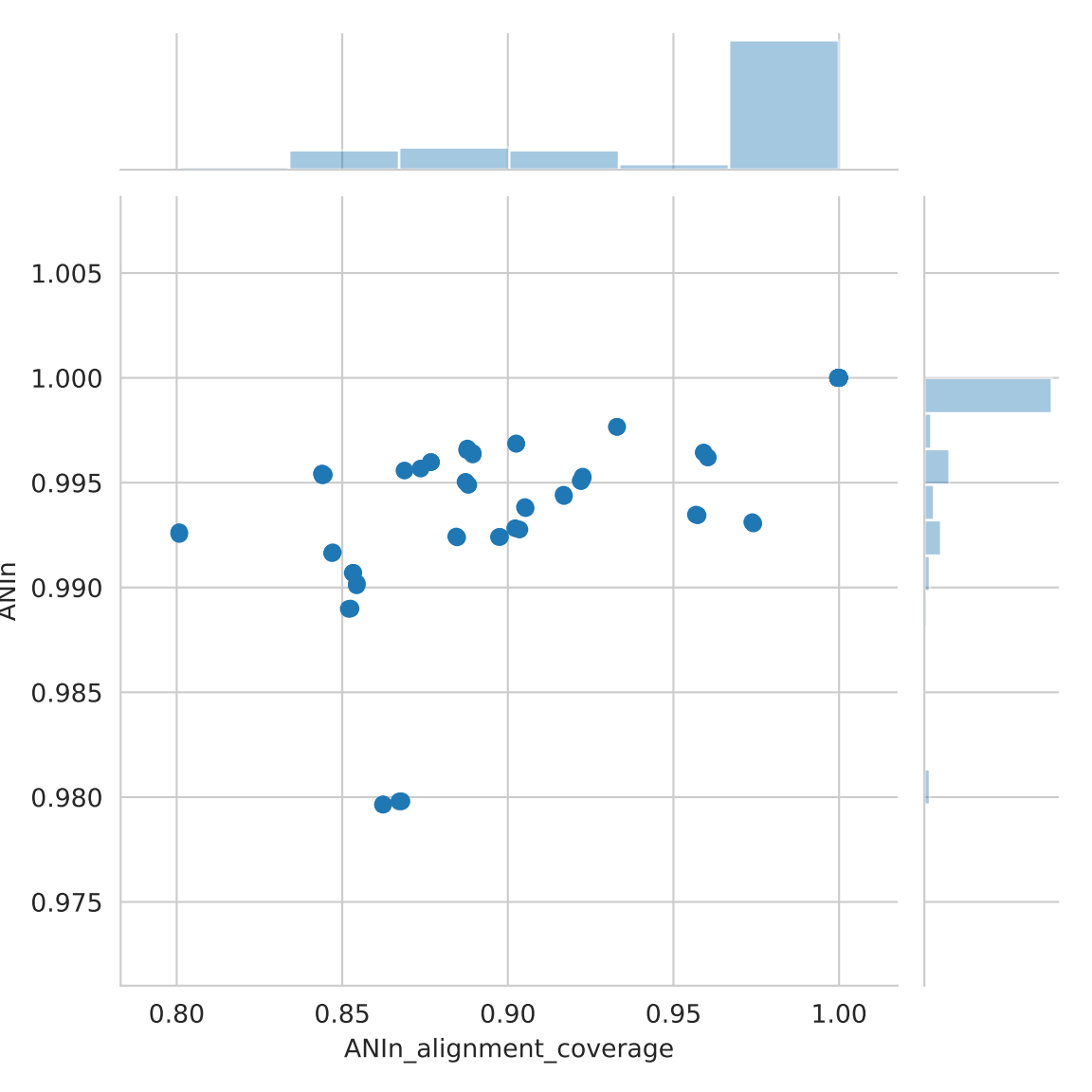
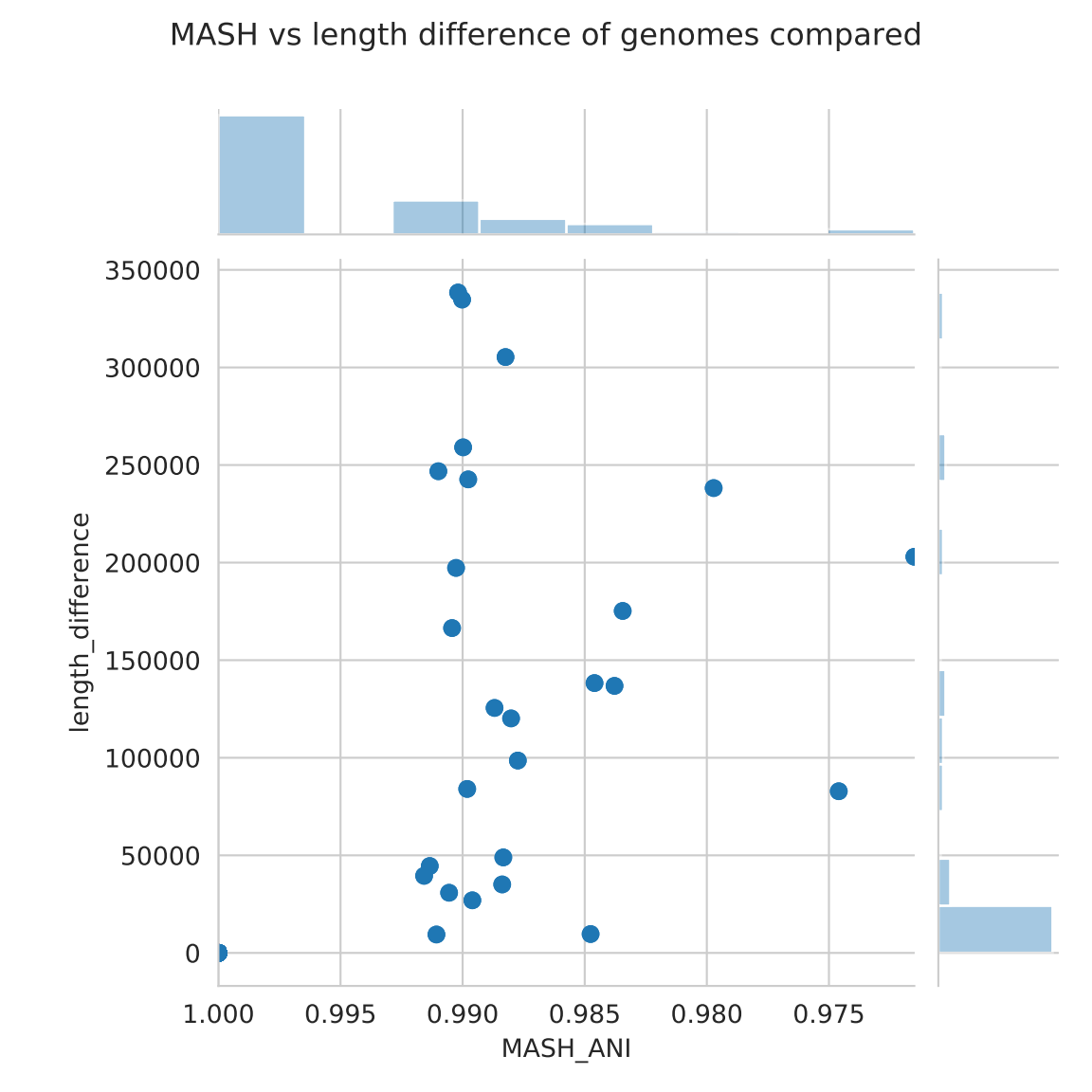
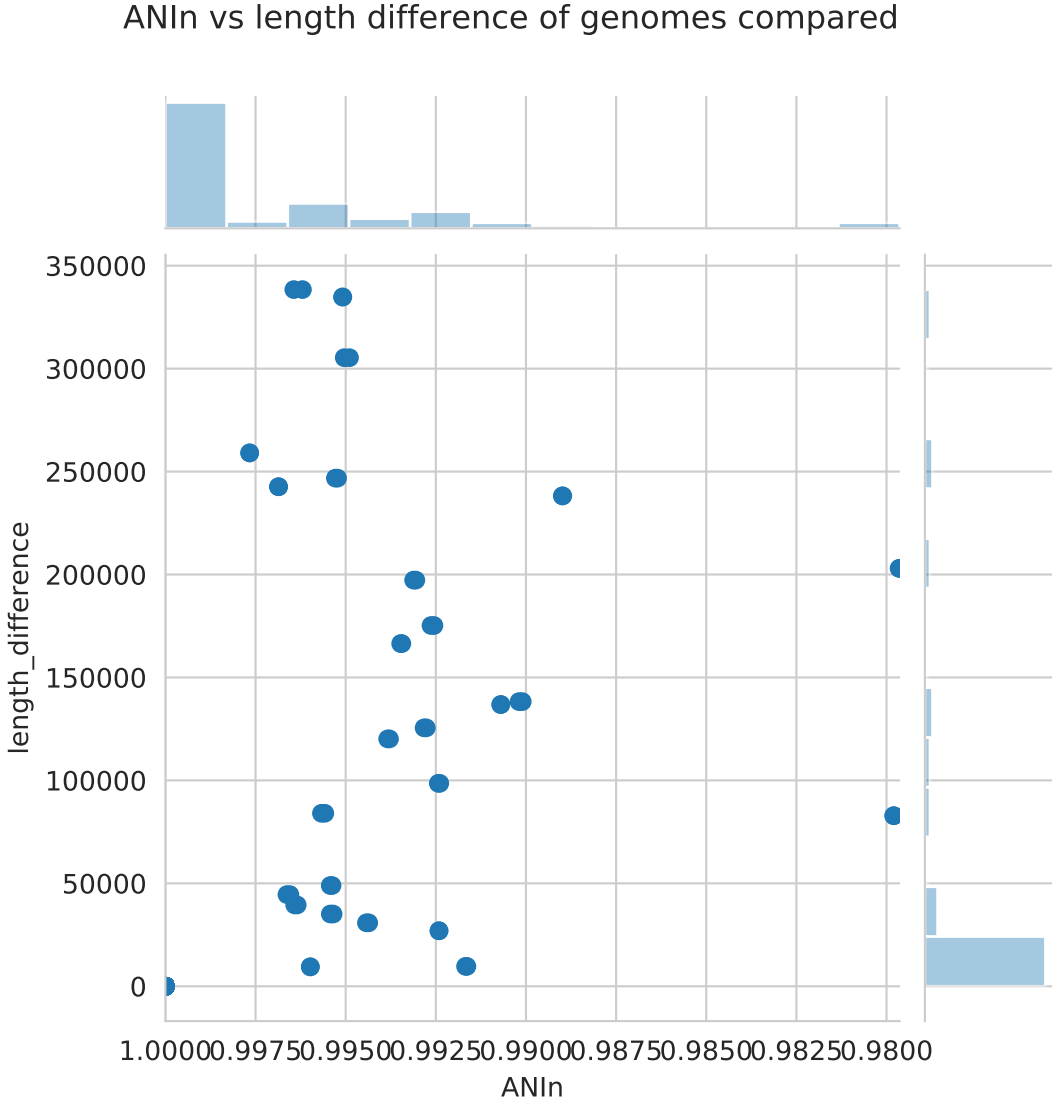

MASH vs ANIn comparisons (all)
MASH_ANI
1.00
0.99
0.98
0.97
0.975
0.980
0.985
0.990
0.995
1.000
1.005
ANIn


MASH vs ANIn comparisons (within secondary clusters only)
MASH_ANI
1.00
0.99
0.98
0.97
0.975
0.980
0.985
0.990
0.995
1.000
1.005
ANIn


1.00
0.99
0.98
0.97
MASH_ANI
0.80
0.85
0.90
0.95
1.00
ANIn_alignment_coverage


1.005
1.000
0.995
0.990
0.985
0.980
0.975
ANIn
0.80
0.85
0.90
0.95
1.00
ANIn_alignment_coverage


MASH vs length difference of genomes compared
length_difference
350000
300000
250000
200000
150000
100000
50000
0
1.000
0.995
0.990
0.985
0.980
0.975
MASH_ANI


ANIn vs length difference of genomes compared
length_difference
350000
300000
250000
200000
150000
100000
50000
0
1.0000
0.9975
0.9950
0.9925
0.9900
0.9875
0.9850
0.9825
0.9800
ANIn