

Jaccard distance matrix between sequences of size 65 and k = 12- 0.008 - 0.006 - 0.004 - 0.002

4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19

**L** 0.000

0

 $\vdash$ 

7

 $^{\circ}$ 

4

2

9

/

 $\infty$ 

0

10

11

12

13

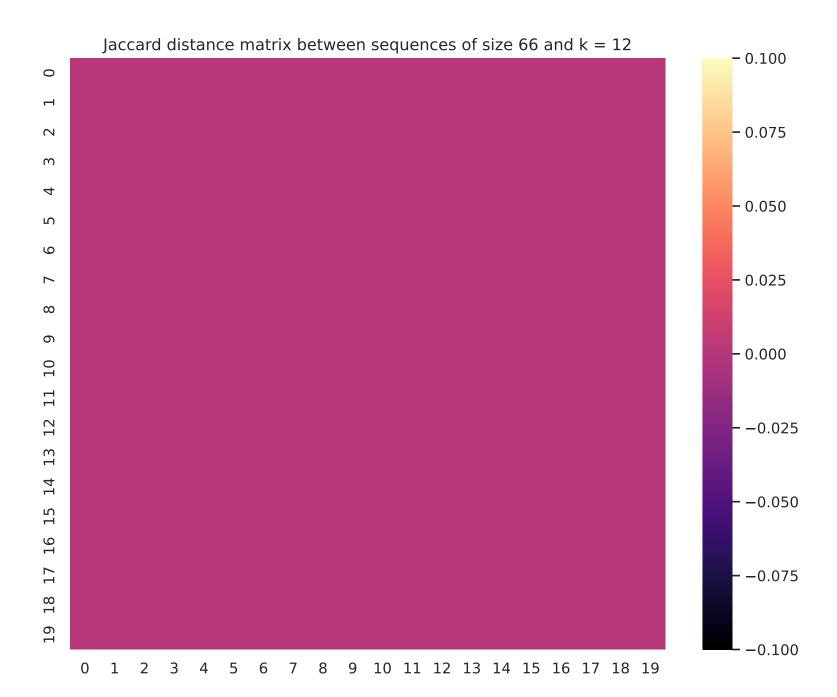
14

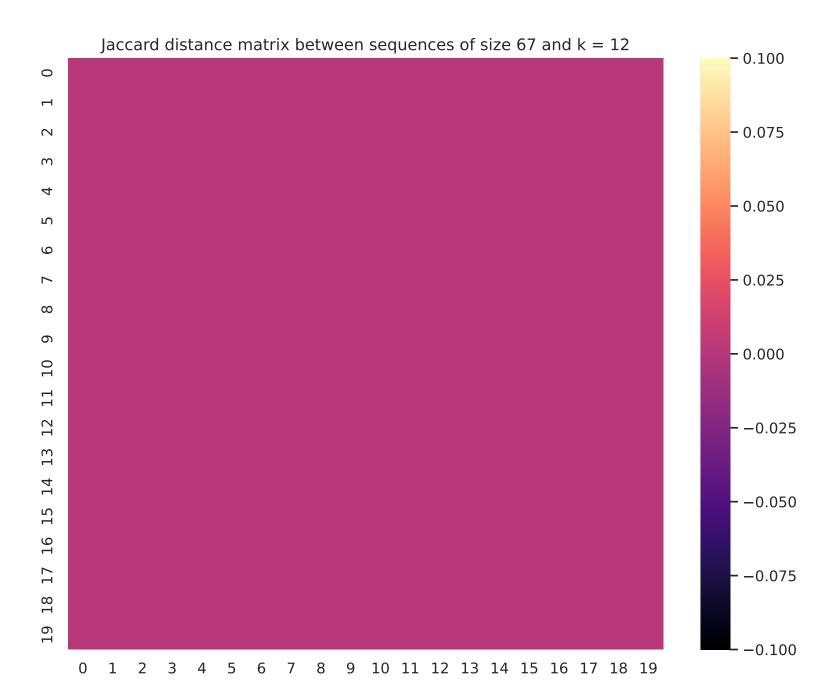
15

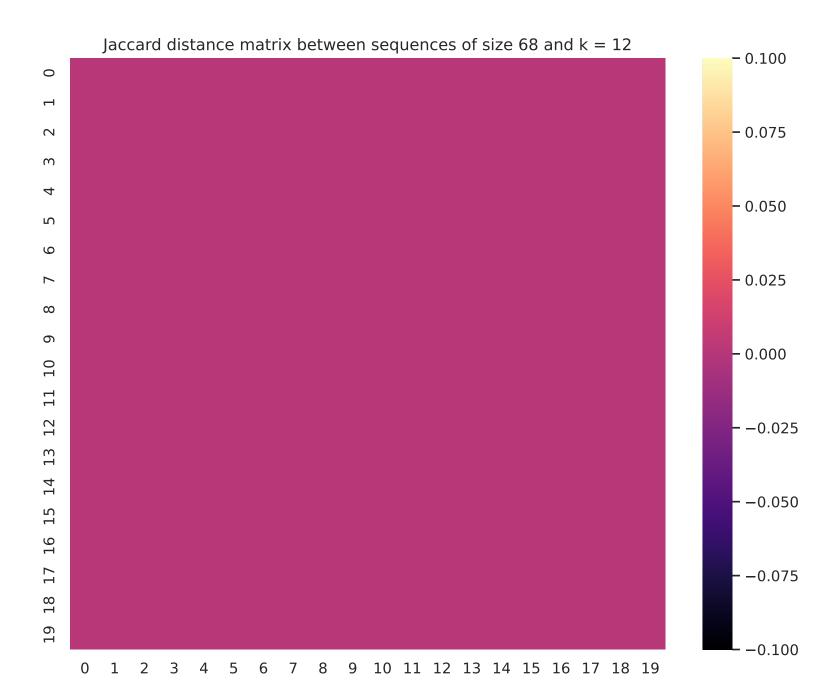
16

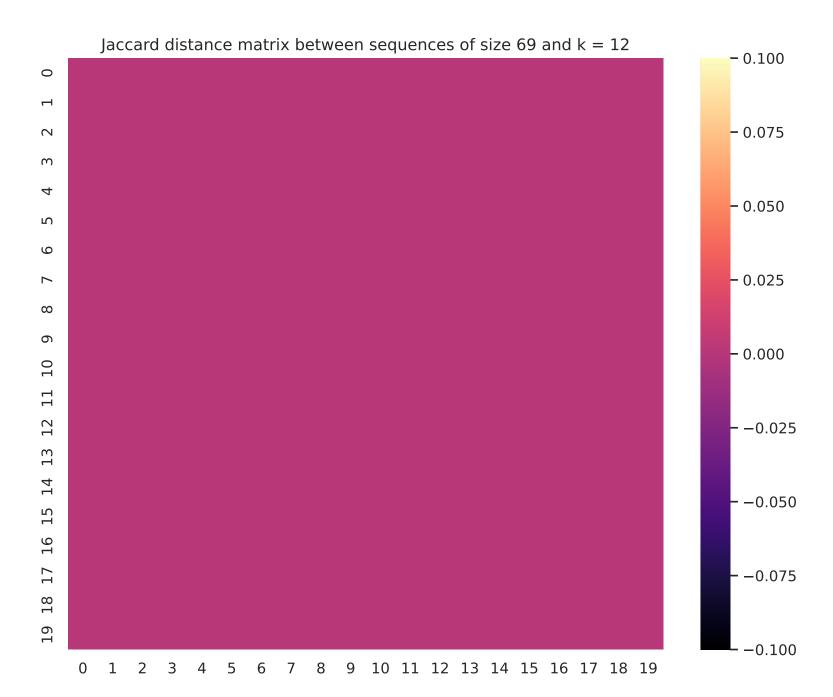
18

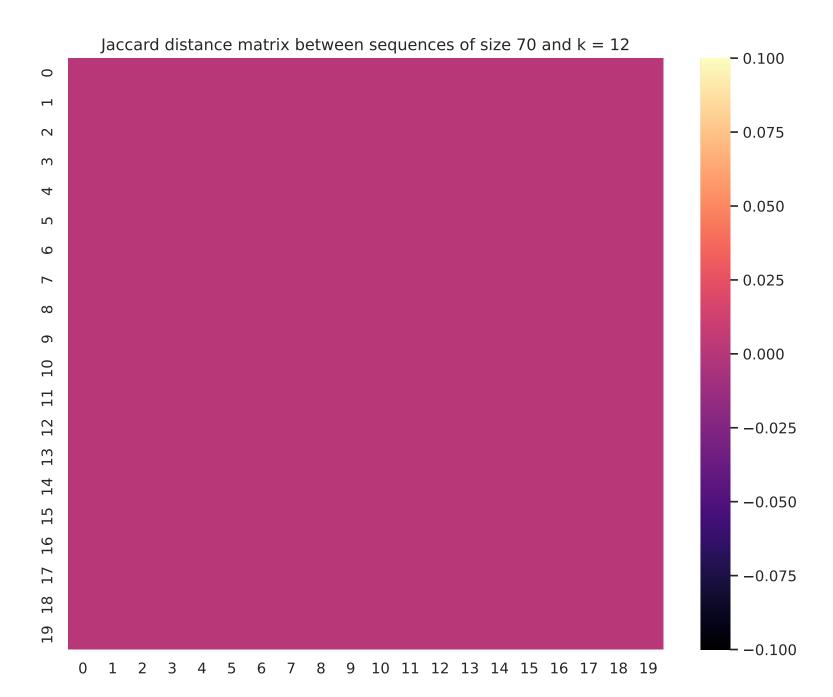
19

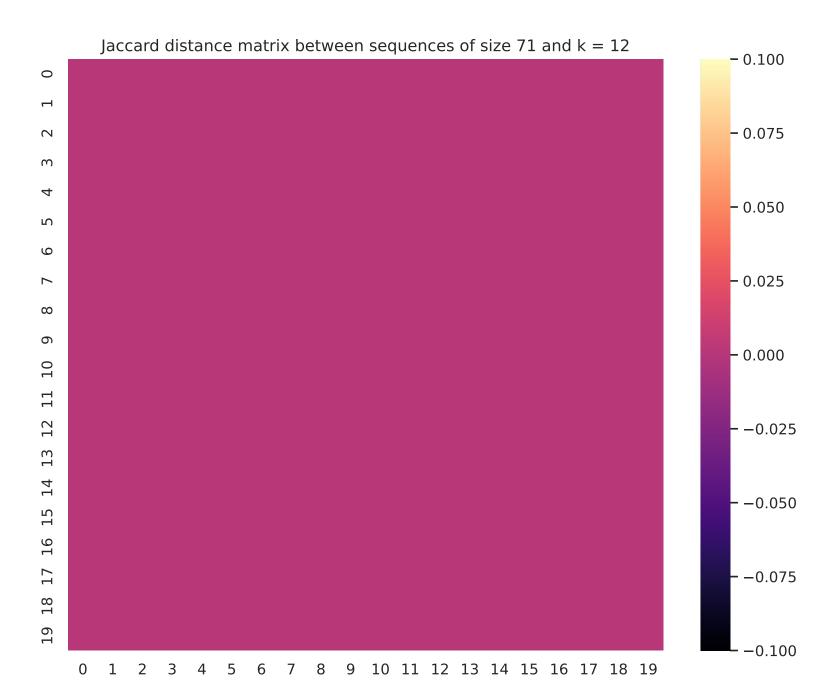


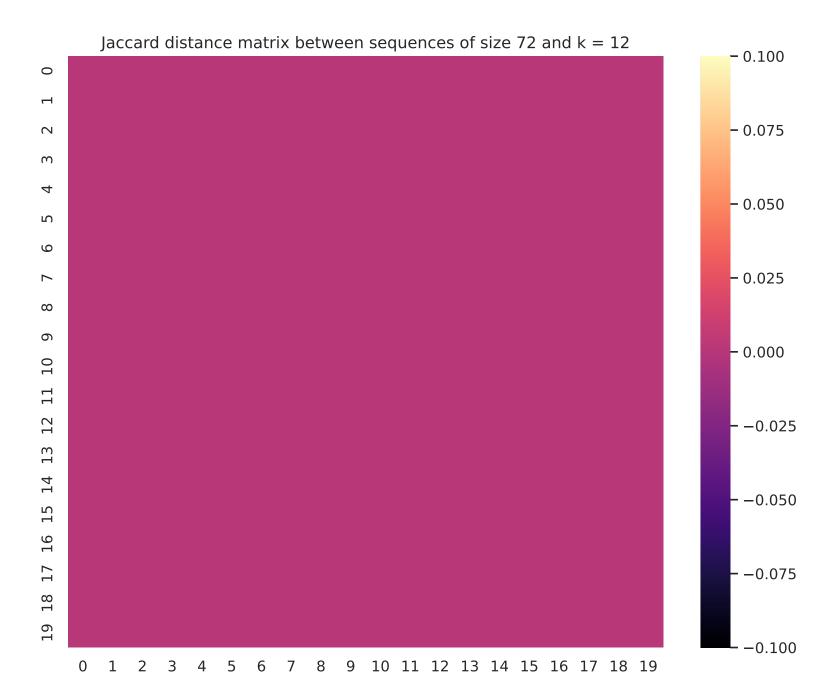


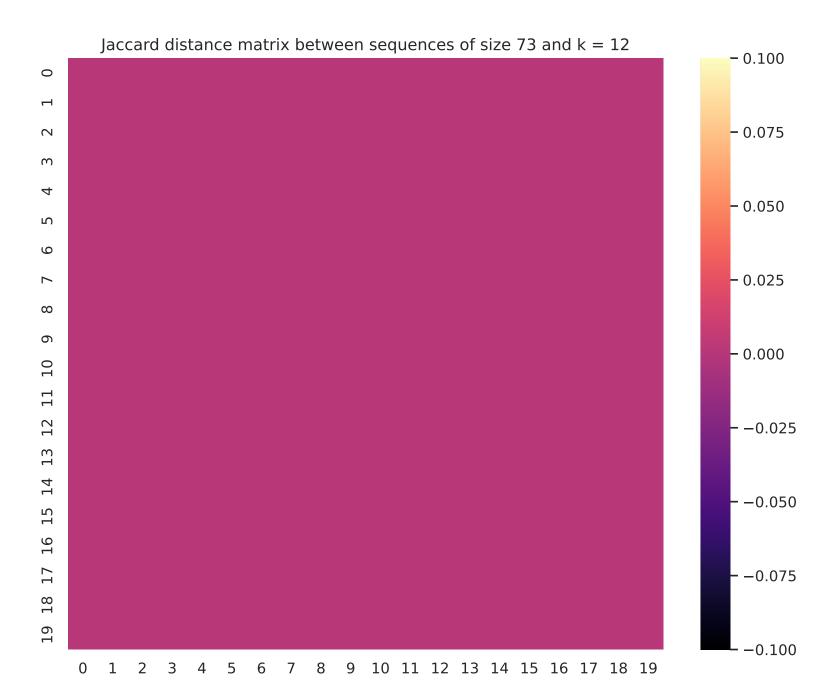


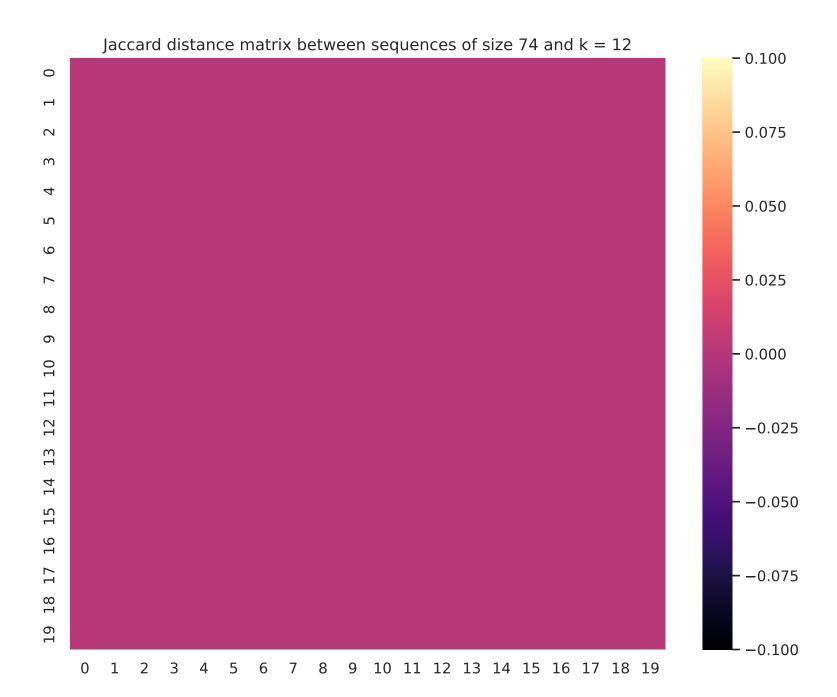


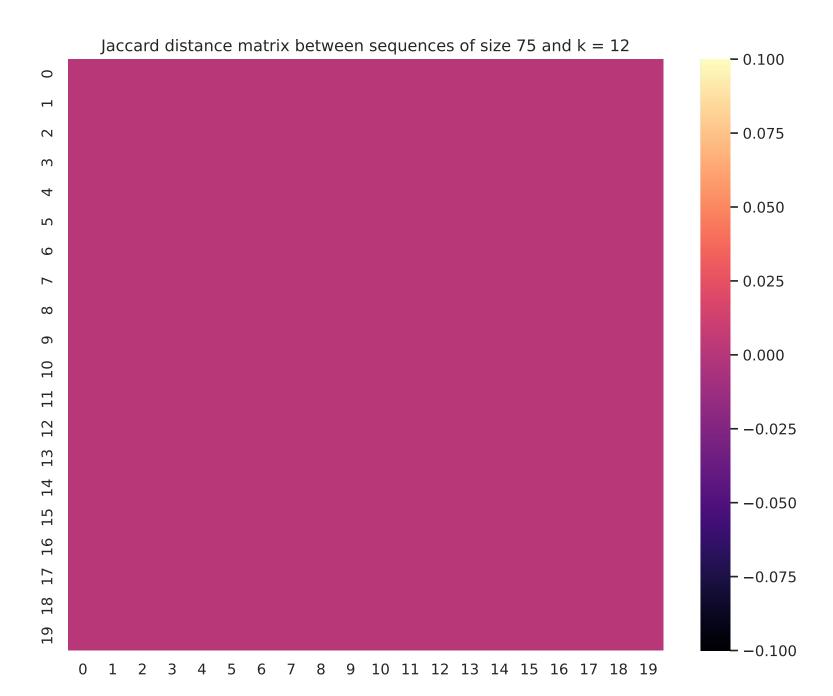


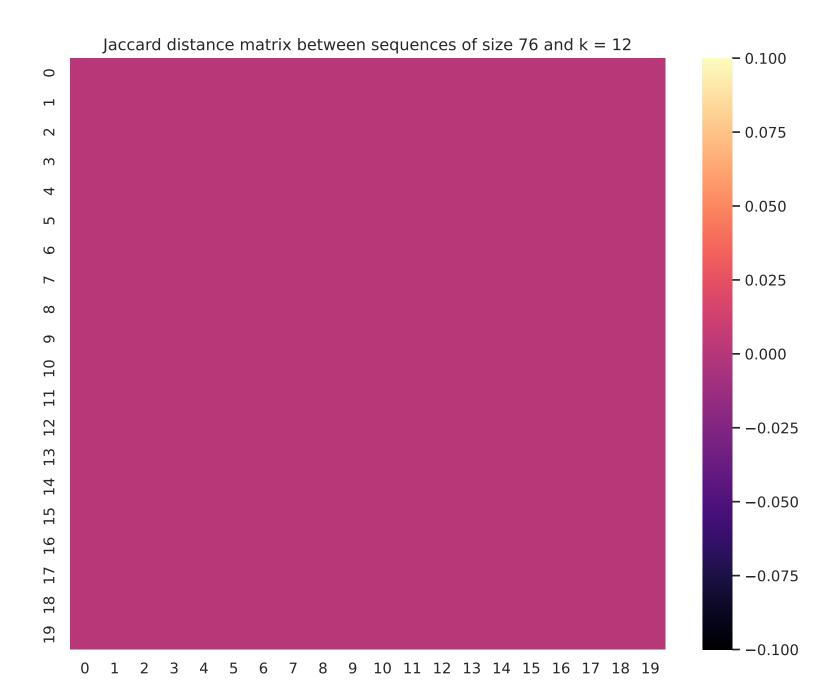


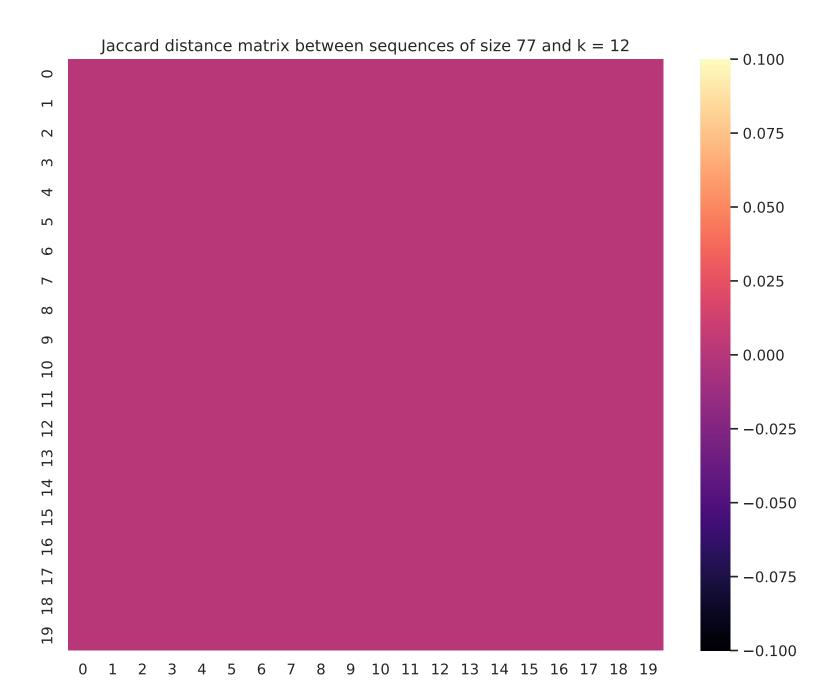


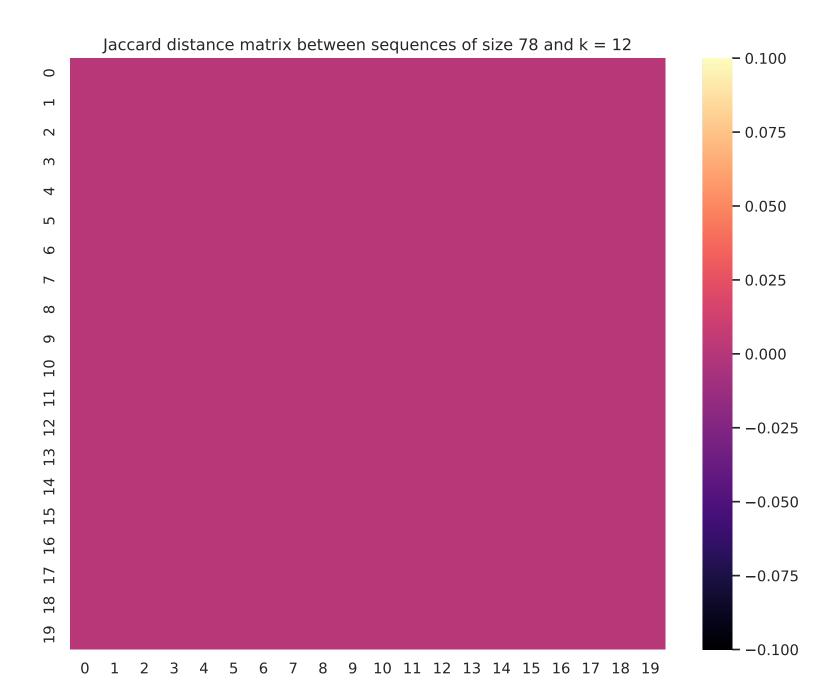


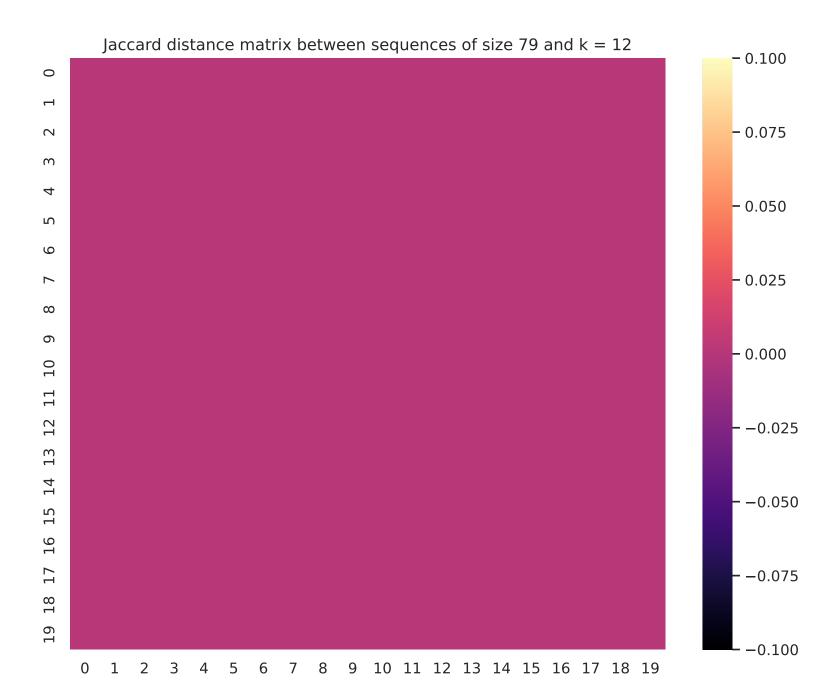


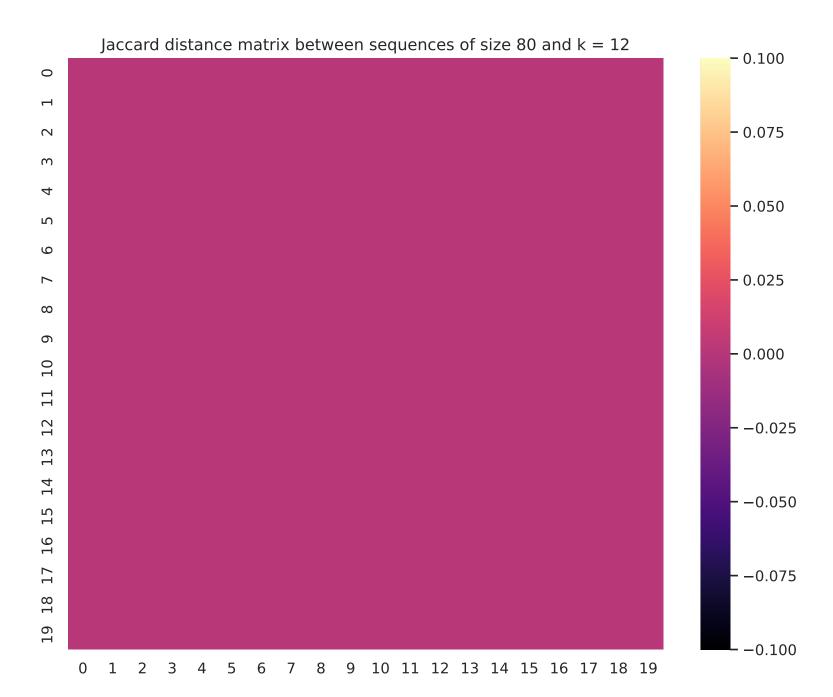


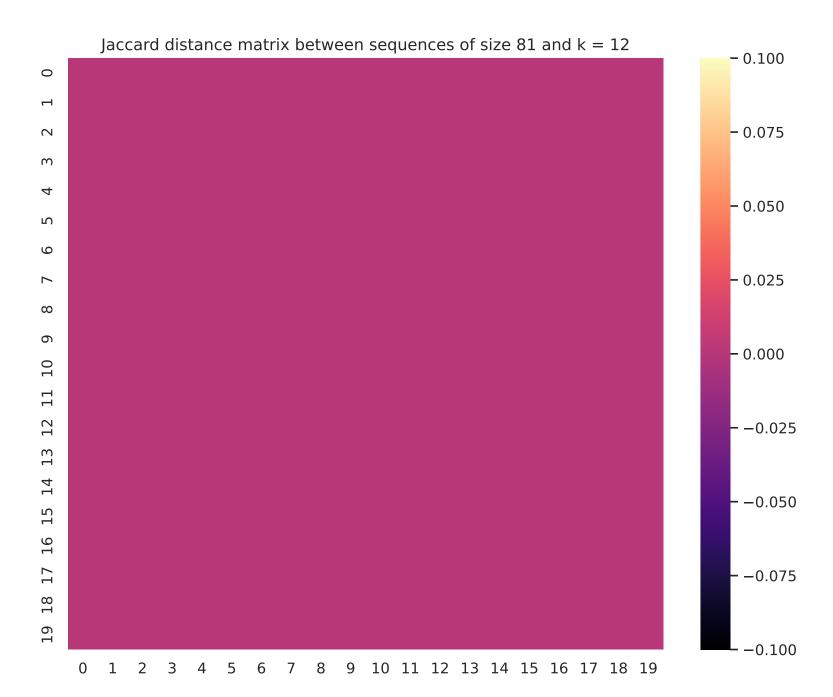




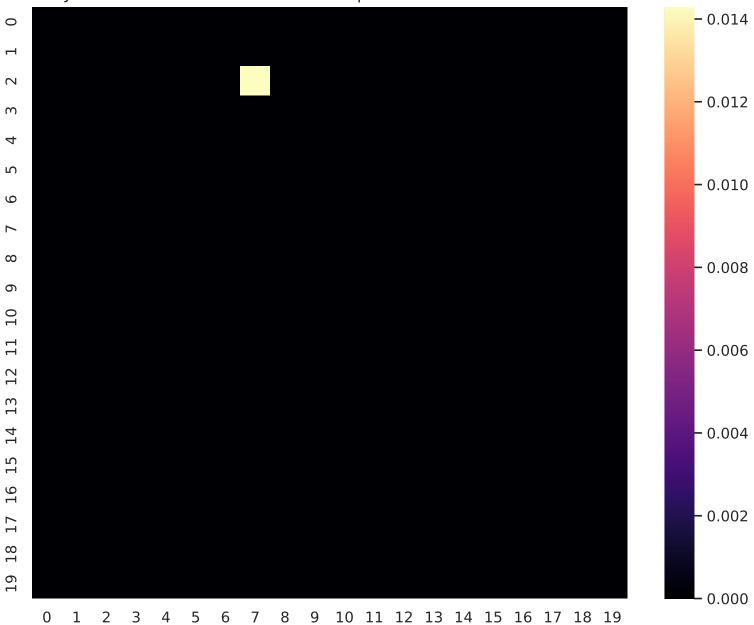






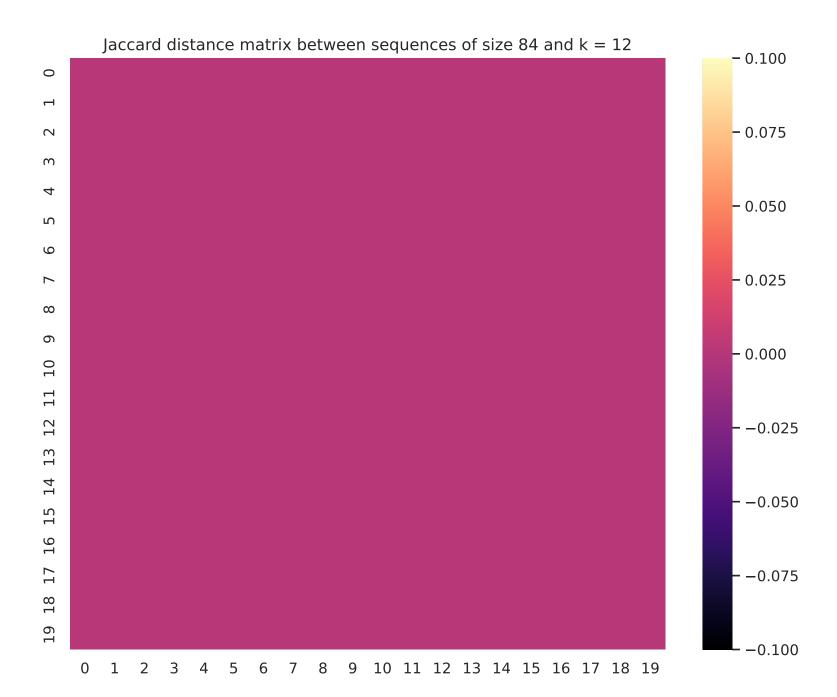


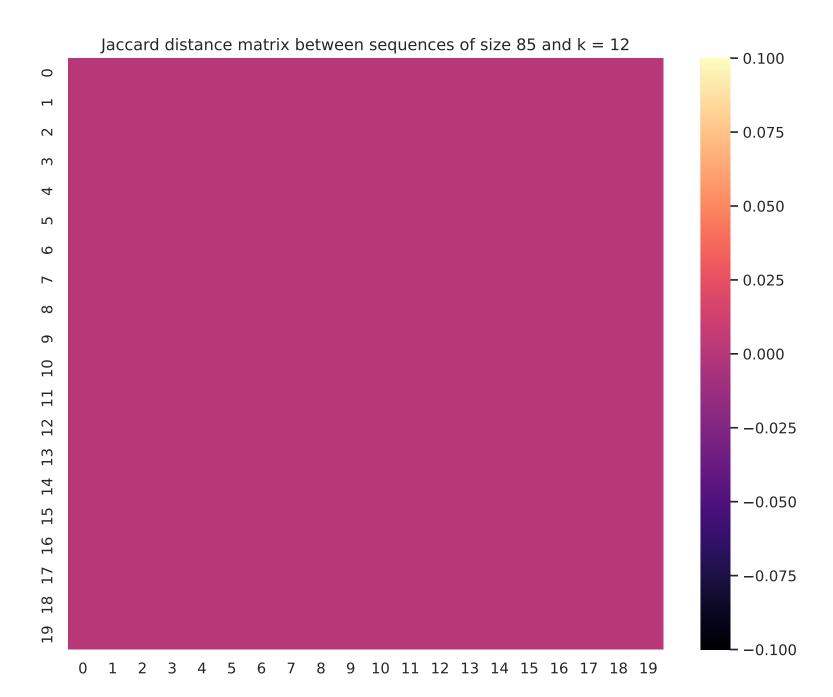
Jaccard distance matrix between sequences of size 82 and k = 12

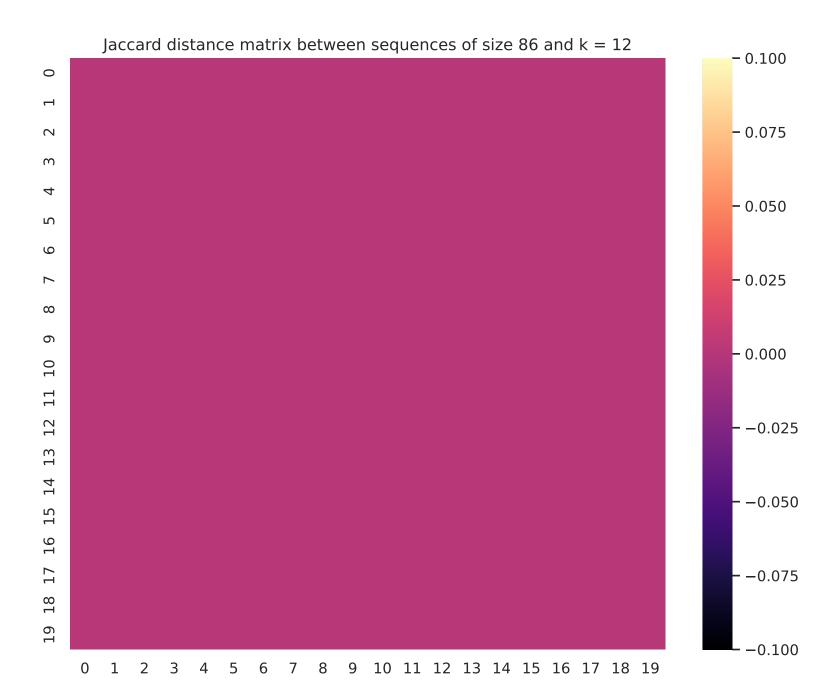


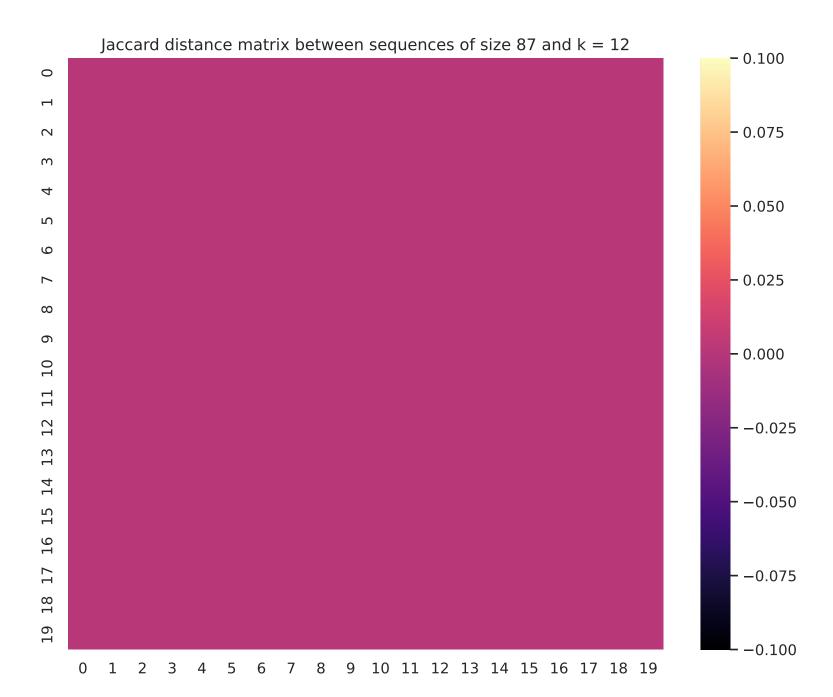
Jaccard distance matrix between sequences of size 83 and k = 120  $\vdash$ 7 - 0.006  $^{\circ}$ 4 2 - 0.005 9 /  $\infty$ - 0.004 0 10 - 0.003 11 12 13 - 0.002 14 15 16 - 0.001 18 19 0.000

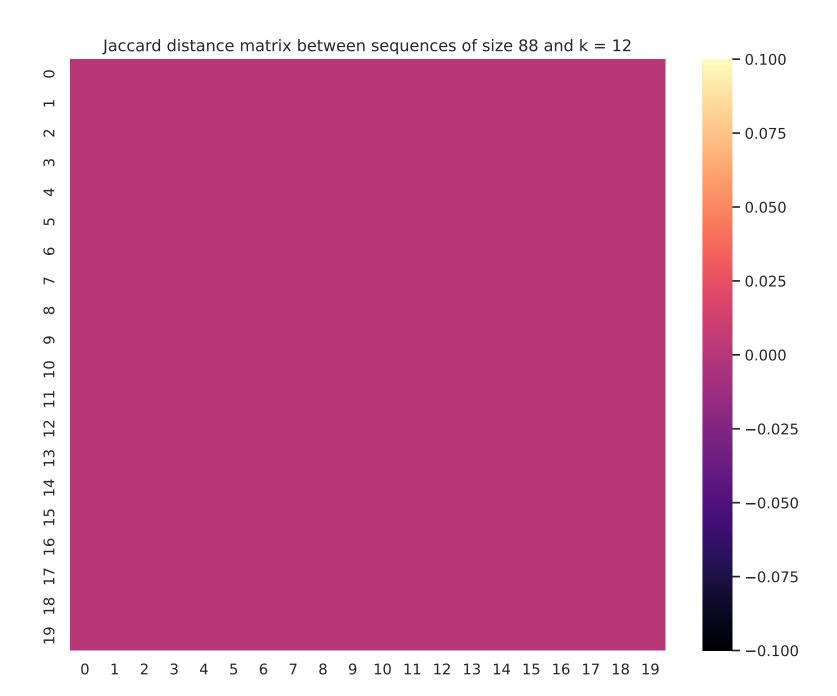
4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19

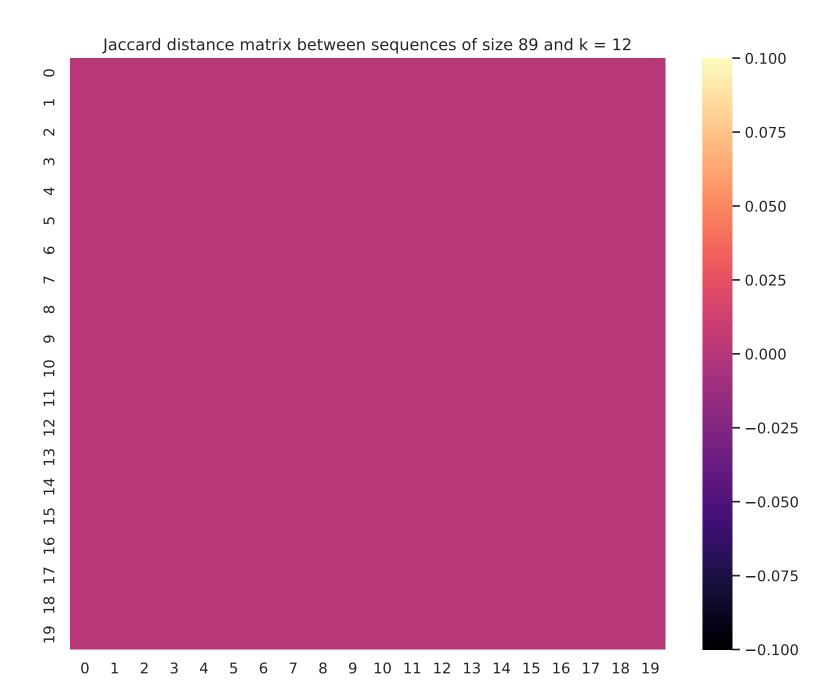


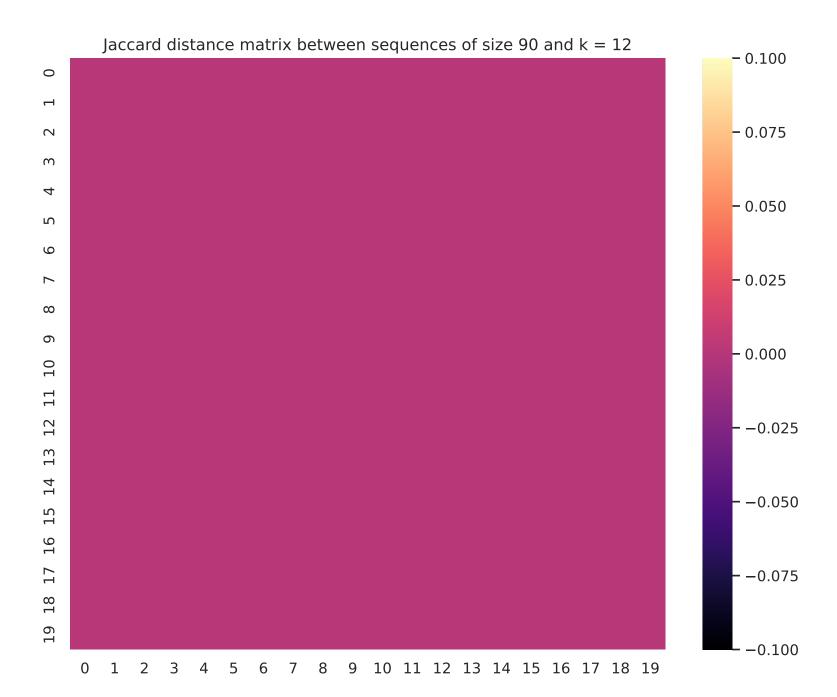


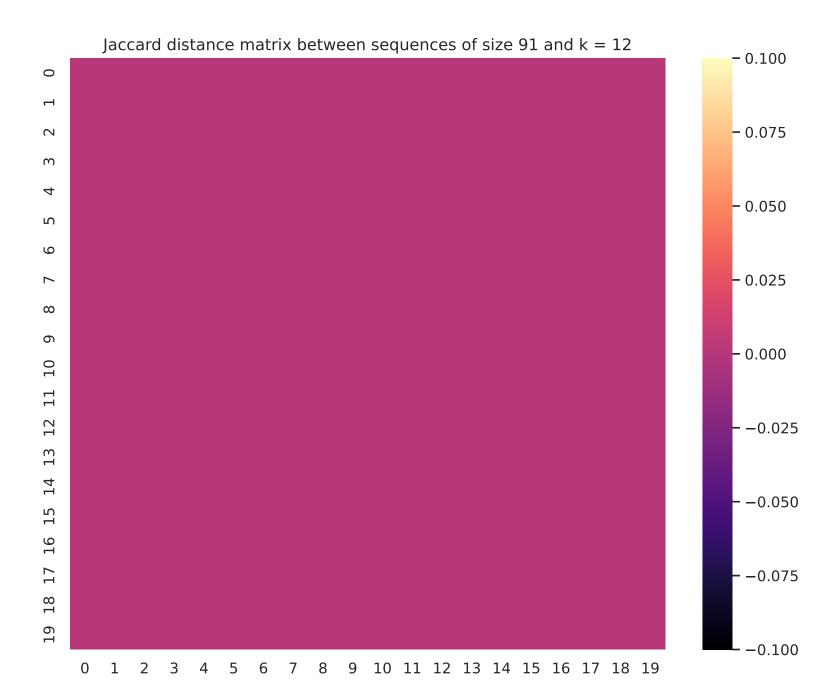


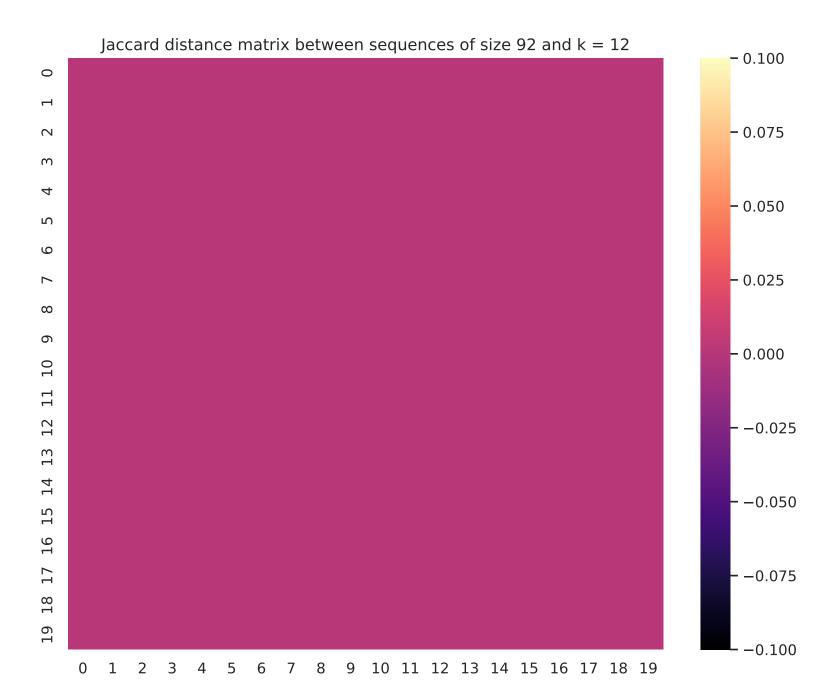












Jaccard distance matrix between sequences of size 93 and k = 12

