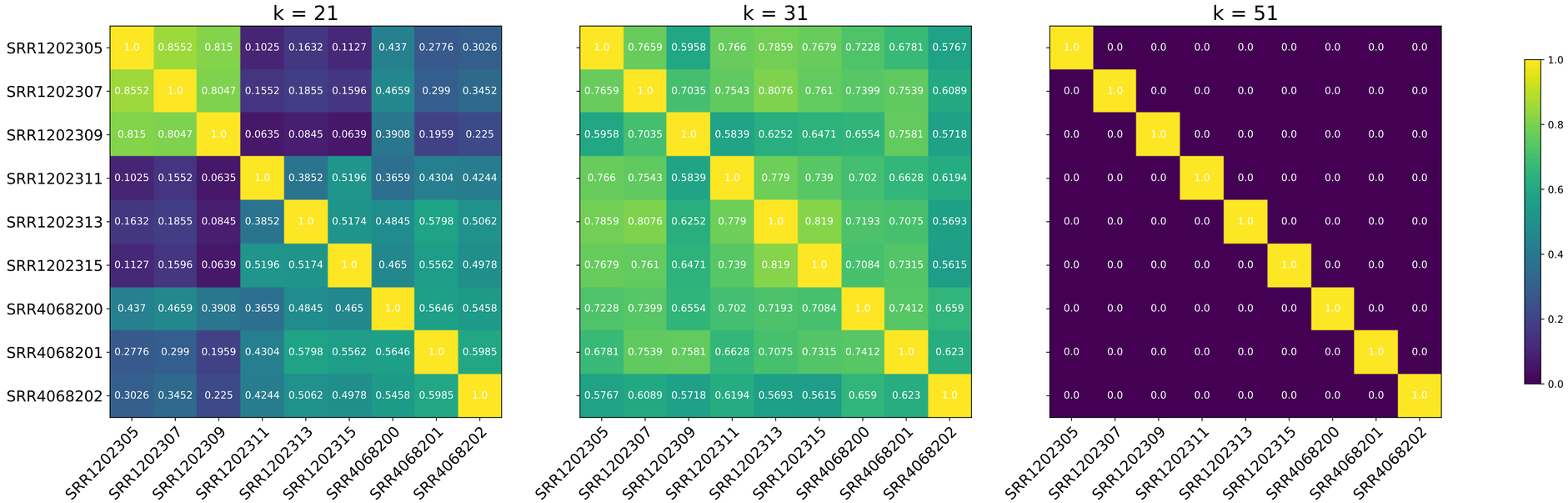
k = 21
SRR1202305 1.0 0.8552 0.815 0.1025 0.1632 0.1127 0.437 0.2776 0.3026
SRR1202307 0.8552 1.0 0.8047 0.1552 0.1855 0.1596 0.4659 0.299 0.3452
SRR1202309 0.815 0.8047 1.0 0.0635 0.0845 0.0639 0.3908 0.1959 0.225
SRR1202311 0.1025 0.1552 0.0635 1.0 0.3852 0.5196 0.3659 0.4304 0.4244
SRR1202313 0.1632 0.1855 0.0845 0.3852 1.0 0.5174 0.4845 0.5798 0.5062
SRR1202315 0.1127 0.1596 0.0639 0.5196 0.5174 1.0 0.465 0.5562 0.4978
SRR4068200 0.437 0.4659 0.3908 0.3659 0.4845 0.465 1.0 0.5646 0.5458
SRR4068201 0.2776 0.299 0.1959 0.4304 0.5798 0.5562 0.5646 1.0 0.5985
SRR4068202 0.3026 0.3452 0.225 0.4244 0.5062 0.4978 0.5458 0.5985 1.0
SRR1202305 SRR1202307 SRR1202309 SRR1202311 SRR1202313 SRR1202315 SRR4068200 SRR4068201 SRR4068202
k = 31
SRR1202305 1.0 0.7659 0.5958 0.766 0.7859 0.7679 0.7228 0.6781 0.5767
SRR1202307 0.7659 1.0 0.7035 0.7543 0.8076 0.761 0.7399 0.7539 0.6089
SRR1202309 0.5958 0.7035 1.0 0.5839 0.6252 0.6471 0.6554 0.7581 0.5718
SRR1202311 0.766 0.7543 0.5839 1.0 0.779 0.739 0.702 0.6628 0.6194
SRR1202313 0.7859 0.8076 0.6252 0.779 1.0 0.819 0.7193 0.7075 0.5693
SRR1202315 0.7679 0.761 0.6471 0.739 0.819 1.0 0.7084 0.7315 0.5615
SRR4068200 0.7228 0.7399 0.6554 0.702 0.7193 0.7084 1.0 0.7412 0.659
SRR4068201 0.6781 0.7539 0.7581 0.6628 0.7075 0.7315 0.7412 1.0 0.623
SRR4068202 0.5767 0.6089 0.5718 0.6194 0.5693 0.5615 0.659 0.623 1.0
SRR1202305 SRR1202307 SRR1202309 SRR1202311 SRR1202313 SRR1202315 SRR4068200 SRR4068201 SRR4068202
k = 51
SRR1202305 1.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
SRR1202307 0.0 1.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
SRR1202309 0.0 0.0 1.0 0.0 0.0 0.0 0.0 0.0 0.0
SRR1202311 0.0 0.0 0.0 1.0 0.0 0.0 0.0 0.0 0.0
SRR1202313 0.0 0.0 0.0 0.0 1.0 0.0 0.0 0.0 0.0
SRR1202315 0.0 0.0 0.0 0.0 0.0 1.0 0.0 0.0 0.0
SRR4068200 0.0 0.0 0.0 0.0 0.0 0.0 1.0 0.0 0.0
SRR4068201 0.0 0.0 0.0 0.0 0.0 0.0 0.0 1.0 0.0
SRR4068202 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 1.0
SRR1202305 SRR1202307 SRR1202309 SRR1202311 SRR1202313 SRR1202315 SRR4068200 SRR4068201 SRR4068202
1.0
0.8
0.6
0.4
0.2
0.0