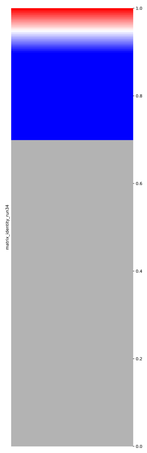
mean_identity_mash
1.0
0.8
0.6
0.4
0.2
0.0

GCF_016654055.1 | Streptomyces sp. MBT55 - ST 740
GCF_016612705.1 | Streptomyces sp. MBT56 - ST 737
GCF_016612725.1 | Streptomyces sp. MBT54 - ST 737
GCF_016612775.1 | Streptomyces sp. MBT98 - ST 737
GCF_002154385.1 | Streptomyces albovinaceus NRRL B-2566 - ST 24
GCF_001965405.1 | Streptomyces sp. TSR0445 - ST 416
GCF_003147545.1 | Streptomyces globisporus TFH56 - ST 338
GCF_002551105.1 | Streptomyces sp. s170 - ST 451
GCF_003353555.1 | Streptomyces sp. HB202 - ST 501
GCF_002551335.1 | Streptomyces sp. mc184 - ST 457
GCF_000261345.2 | Streptomyces globisporus C-1027 - ST 245
GCF_001905785.1 | Streptomyces sp. CB02130 - ST 422
GCF_002551375.1 | Streptomyces sp. gb14 - ST 459
GCF_002551415.1 | Streptomyces sp. f51 - ST 460
GCF_009872565.1 | Streptomyces sp. SID5614 - ST 642
GCF_016612575.1 | Streptomyces sp. MBT67 - ST 734
GCF_016612645.1 | Streptomyces sp. MBT61 - ST 734
GCF_016654065.1 | Streptomyces sp. MBT59 - ST 734
GCF_002551345.1 | Streptomyces sp. mc115 - ST 458
GCF_016612665.1 | Streptomyces sp. MBT60 - ST 736
GCF_000743295.1 | Streptomyces sp. JS01 - ST 329
GCF_002217715.1 | Streptomyces sp. SS07 - ST 442
GCF_014649875.1 | Streptomyces rubiginosohelvolus JCM 4415 - ST 708
GCF_002551475.1 | Streptomyces sp. b62 - ST 464
GCF_000719355.1 | Streptomyces griseus NRRL F-5144 - ST 292
GCF_003989035.1 | Streptomyces sp. NP10 - ST 546
GCF_002551135.1 | Streptomyces sp. s140 - ST 452
GCF_002551435.1 | Streptomyces sp. f150 - ST 462
GCF_001746305.1 | Streptomyces sp. EN23 - ST 408
GCF_002932675.1 | Streptomyces sp. S063 - ST 471
GCF_009864905.1 | Streptomyces sp. SID8378 - ST 633
GCF_009187925.1 | Streptomyces sp. PpraA7 - ST 633
GCF_002551175.1 | Streptomyces sp. s177 - ST 454
GCF_003116775.1 | Streptomyces sp. CS147 - ST 495
GCF_002803175.1 | Streptomyces sp. CB02613 - ST 469
GCF_003116755.1 | Streptomyces sp. CS131 - ST 494
GCF_900092005.1 | Streptomyces sp. Cmuel-A718b - ST 794
GCF_008632535.1 | Streptomyces parvus NRRL B-1455 - ST 596
GCF_014648875.1 | Streptomyces parvus JCM 4069 - ST 596
GCF_000469935.1 | Streptomyces sp. HCCB10043 - ST 259
GCF_013363655.1 | Streptomyces sp. CAI-127 - ST 676
GCF_013363455.1 | Streptomyces sp. CAI-121 - ST 672
GCF_013363665.1 | Streptomyces sp. CAI-68 - ST 672
GCF_010546965.1 | Streptomyces parvus SID7590 - ST 654
GCF_003024215.1 | Streptomyces sp. CS149 - ST 486
GCF_008180185.1 | Streptomyces parvus COS - ST 595
GCF_009863145.1 | Streptomyces sp. SID4937 - ST 631
GCF_900091775.1 | Streptomyces sp. ScaeMP-e83 - ST 631
GCF_006788935.1 | Streptomyces cavourensis DSM 41795 - ST 583
GCF_014649215.1 | Streptomyces cavourensis JCM 4298 - ST 583
GCF_002804165.1 | Streptomyces cavourensis 1A52a - ST 470
GCF_013363475.1 | Streptomyces sp. Ain 26 - ST 674
GCF_013363735.1 | Streptomyces sp. CAI-155 - ST 678
GCF_003352445.1 | Streptomyces cavourensis TJ430 - ST 500
GCF_013363675.1 | Streptomyces sp. CAI-24 - ST 677
GCF_003949895.1 | Streptomyces sp. WAC04770 - ST 535
GCF_900091865.1 | Streptomyces sp. EvaAA-19 - ST 791
GCF_001751305.1 | Streptomyces nanshensis SCSIO MI1072 - ST 410
GCF_004000405.1 | Streptomyces sp. 827 - ST 549
GCF_002910775.2 | Streptomyces sp. SM18 - ST 478
GCF_010548175.1 | Streptomyces hulstadii SID11342 - ST 647
GCF_009862465.1 | Streptomyces sp. SID4941 - ST 624
GCF_900091765.1 | Streptomyces sp. PanaS-984 - ST 624
GCF_000698495.1 | Streptomyces sp. NTK 937 - ST 265
GCF_900090065.1 | Streptomyces sp. OspMP-M45 - ST 465
GCF_002705695.1 | Streptomyces sp. OspMP-M45 - ST 465
GCF_009863235.1 | Streptomyces sp. SID4925 - ST 465
GCF_000721185.1 | Streptomyces griseolus NRRL B-2925 - ST 314
GCF_009865365.1 | Streptomyces sp. SID4912 - ST 260
GCF_900091745.1 | Streptomyces sp. OpomAA-D4 - ST 260
GCF_009811575.1 | Streptomyces globosus NBRC 13786 - ST 614
GCF_014656235.1 | Streptomyces globosus JCM 4954 - ST 614
GCF_014649535.1 | Streptomyces gelaticus JCM 4376 - ST 706
GCF_003330865.1 | Streptomyces atratus SCSIO_ZH16 - ST 499
GCF_014648655.1 | Streptomyces atratus JCM 3386 - ST 702