FvMC01
AtMC02
PpMC03
MdMC19
MdMC17
FvMC08
PbMC04
PcMC08
MdMC10
PbMC09
PcMC02
MdMC18
MdMC20
MdMC21
PmMC04
PpMC02
FvMC03
PbMC01
MdMC15
PcMC06
PbMC05
PbMC11
PcMC07
MdMC03
PmMC03
PpMC01
AtMC01
PbMC10
PbMC12
PcMC03
MdMC11
MdMC22
PmMC06
PpMC07
MdMC14
AtMC03
FvMC06
PbMC02
PcMC11
MdMC09
MdMC08
PcMC10
MdMC12
MdMC13
PmMC05
PpMC08
MdMC02
FvMC02
PbMC03
PcMC01
MdMC01
MdMC06
MdMC23
MdMC07
PbMC06
PbMC08
PbMC07
PcMC04
PcMC05
MdMC16
PmMC02
PpMC04
AtMC08
AtMC07
AtMC04
AtMC05
AtMC06
FvMC04
PmMC01
PpMC06
PcMC12
MdMC04
AtMC09
FvMC05
PcMC09
MdMC05
PmMC07
PpMC05
FvMC07
MsMC
78.1/93
20.9/26
55.9/100
65.3/56
87.8/50
94.2/100
96.4/97
97.3/96
25/73
98.8/100
83.2/98
91.2/96
84.3/94
78.4/97
94.2/89
98.4/100
0/82
30/86
99.9/100
99.4/100
89.9/100
99.7/100
96.5/100
50.3/43
90.5/87
85.5/100
72.5/100
97.2/100
99.5/100
98.3/100
99.5/100
100/100
68.3/87
64/77
0/41
71.5/80
83.1/78
95.4/83
100/100
67.7/75
93.4/80
6.5/59
100/100
30.9/75
100/100
60.6/88
79.5/99
99.9/100
96.1/100
99.7/100
95.7/90
89.2/100
95.7/99
88.8/98
60.3/90
0/29
98.3/91
99.3/97
98.6/88
83.9/85
99.5/99
74.6/93
95/99
11.3/67
98.9/100
99.7/100
99.5/100
87.9/99
91.2/99
99.9/100
85.2/99
99.9/100
99.8/100
2.0