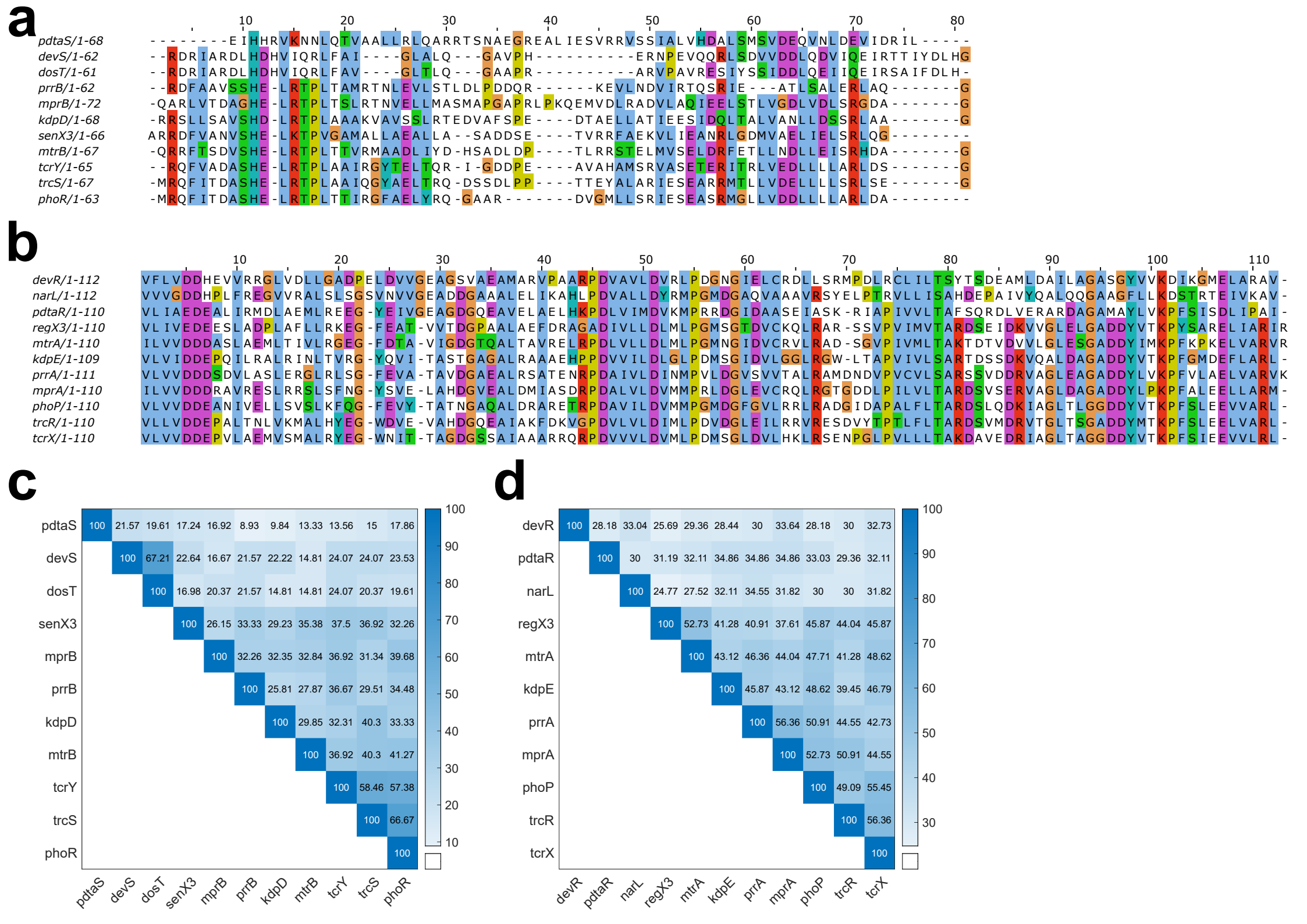
a
b
c
d
pdtaS/1-68
devS/1-62
dosT/1-61
prrB/1-62
mprB/1-72
kdpD/1-68
senX3/1-66
mtrB/1-67
tcrY/1-65
trcS/1-67
phoR/1-63
devR/1-112
narL/1-112
pdtaR/1-110
regX3/1-110
mtrA/1-110
kdpE/1-109
prrA/1-111
mprA/1-110
phoP/1-110
trcR/1-110
tcrX/1-110
pdtaS 100 21.57 19.61 17.24 16.92 8.93 9.84 13.33 13.56 15 17.86
devS 100 67.21 22.64 16.67 21.57 22.22 14.81 24.07 24.07 23.53
dosT 100 16.98 20.37 21.57 14.81 14.81 24.07 20.37 19.61
senX3 100 26.15 33.33 29.23 35.38 37.5 36.92 32.26
mprB 100 32.26 32.35 32.84 36.92 31.34 39.68
prrB 100 25.81 27.87 36.67 29.51 34.48
kdpD 100 29.85 32.31 40.3 33.33
mtrB 100 36.92 40.3 41.27
tcrY 100 58.46 57.38
trcS 100 66.67
phoR 100
devR 100 28.18 33.04 25.69 29.36 28.44 30 33.64 28.18 30 32.73
pdtaR 100 30 31.19 32.11 34.86 34.86 34.86 33.03 29.36 32.11
narL 100 24.77 27.52 32.11 34.55 31.82 30 30 31.82
regX3 100 52.73 41.28 40.91 37.61 45.87 44.04 45.87
mtrA 100 43.12 46.36 44.04 47.71 41.28 48.62
kdpE 100 45.87 43.12 48.62 39.45 46.79
prrA 100 56.36 50.91 44.55 42.73
mprA 100 52.73 50.91 44.55
phoP 100 49.09 55.45
trcR 100 56.36
tcrX 100