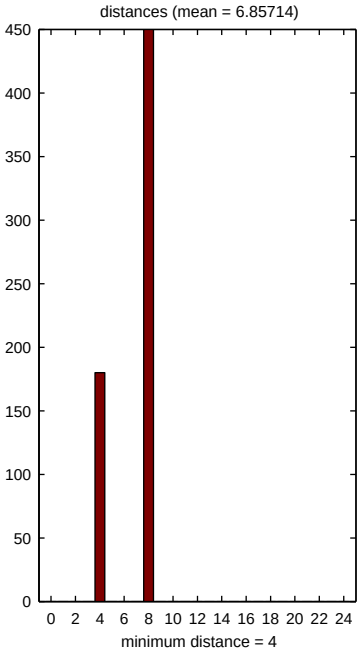
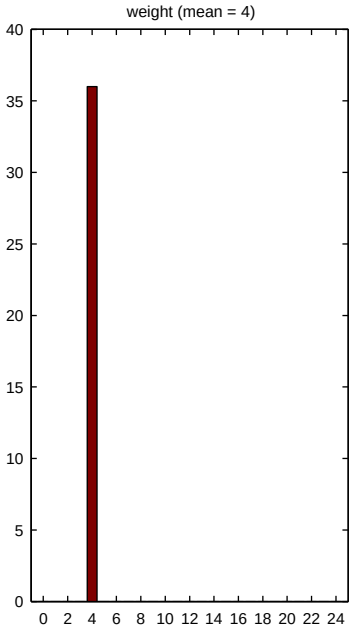
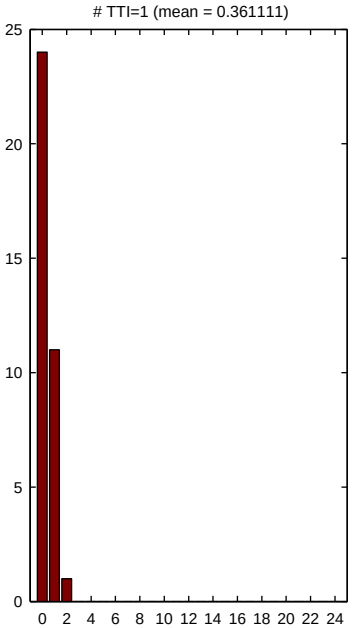
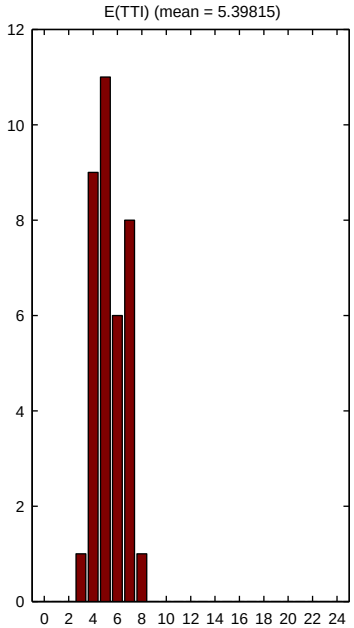
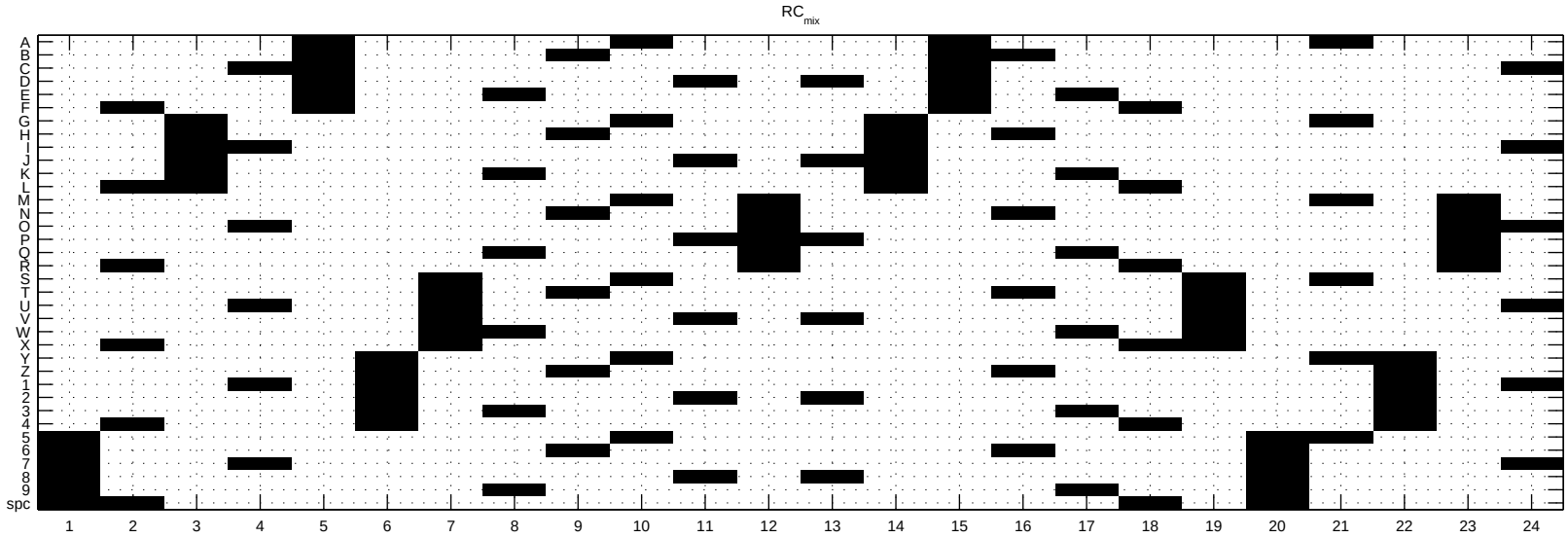
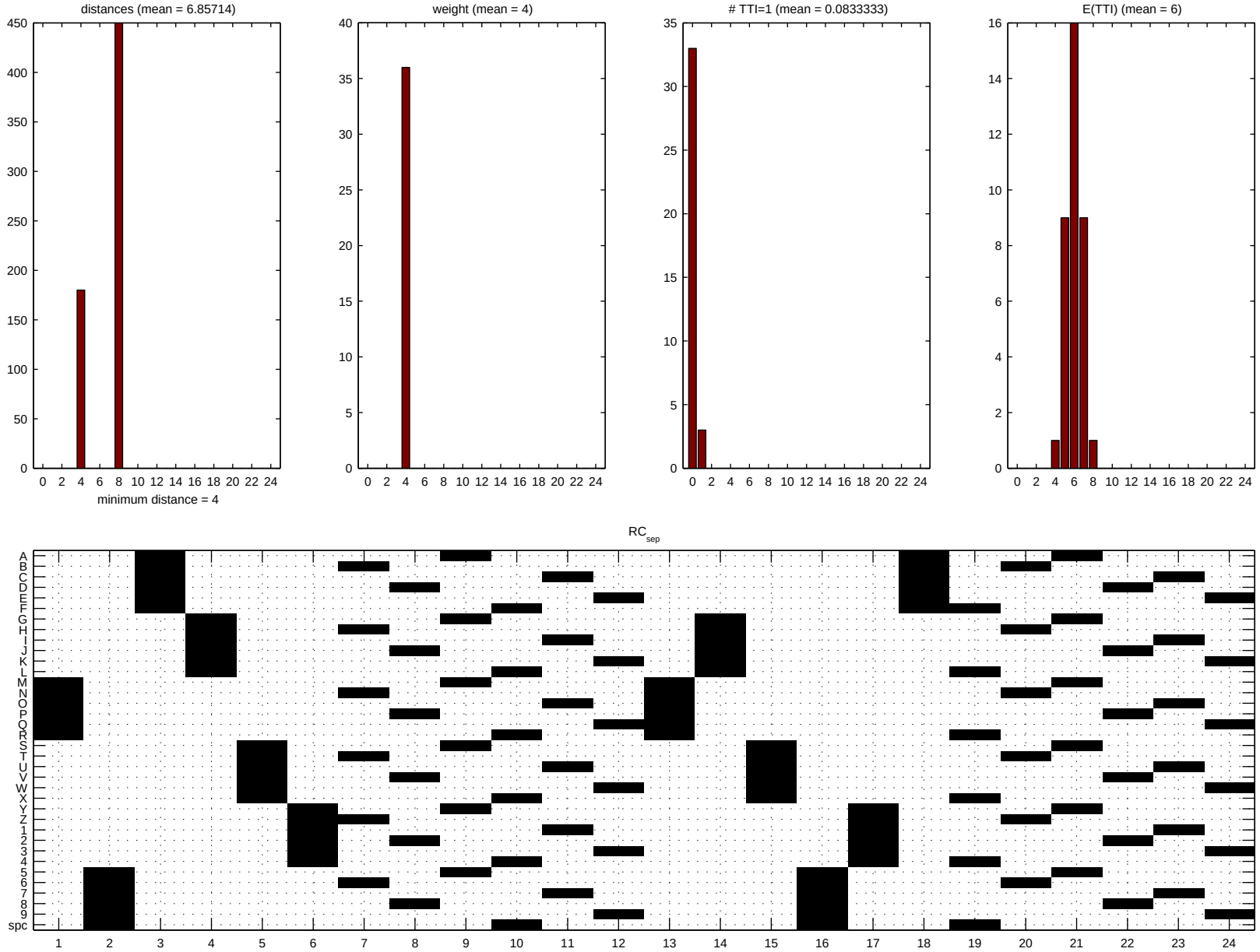

distances (mean = 6.85714)
minimum distance = 4

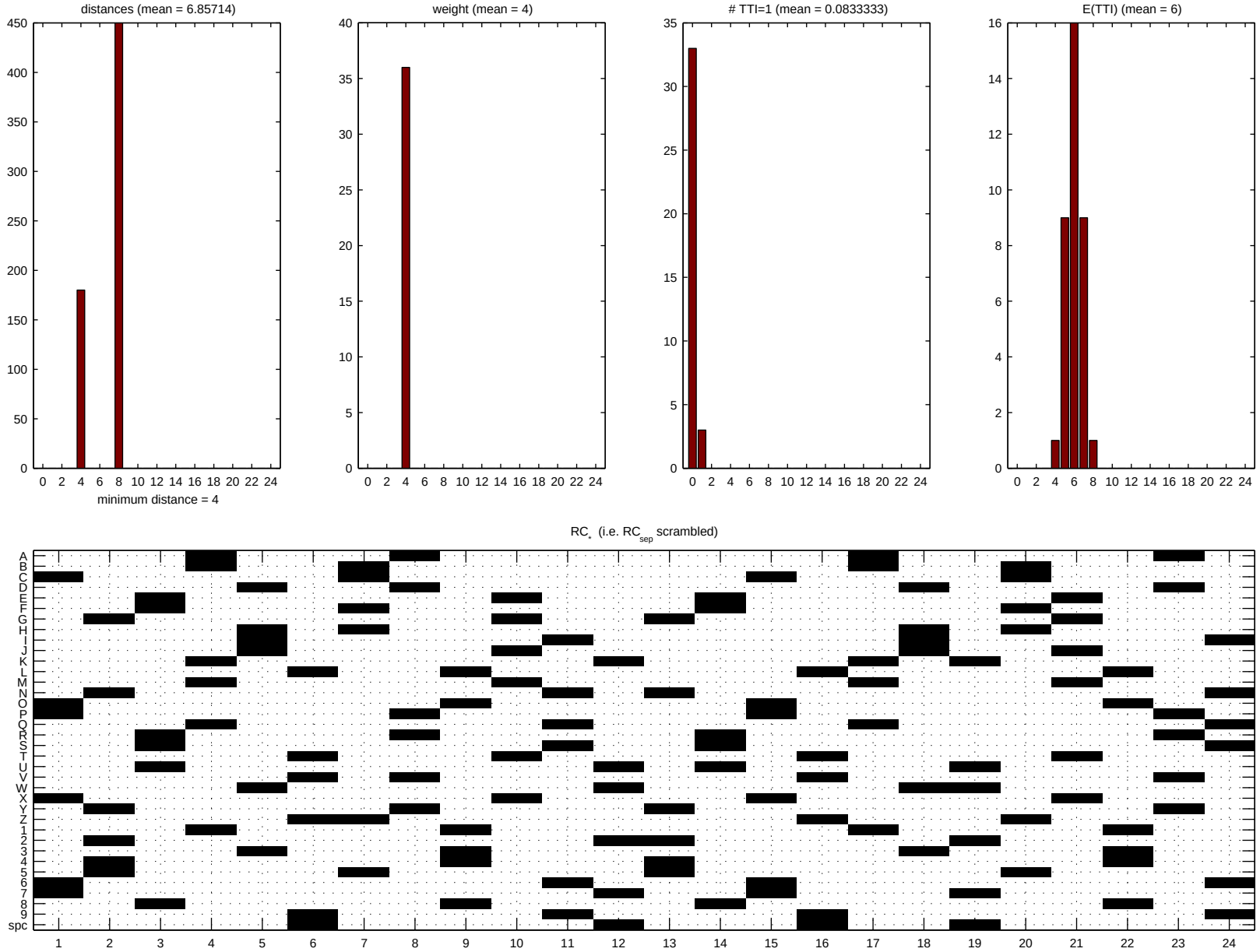

weight (mean = 4)

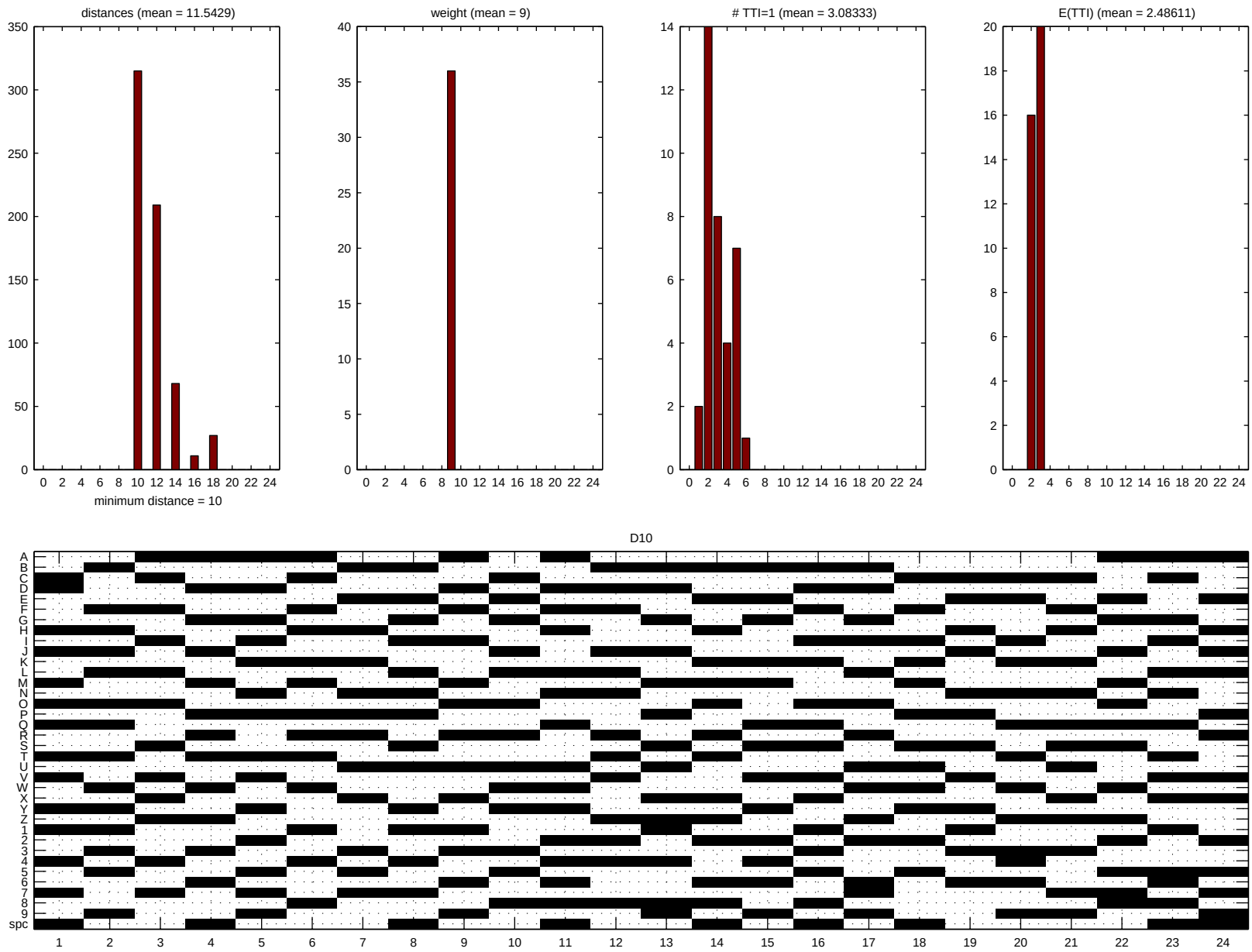

TTI=1 (mean = 0.361111)

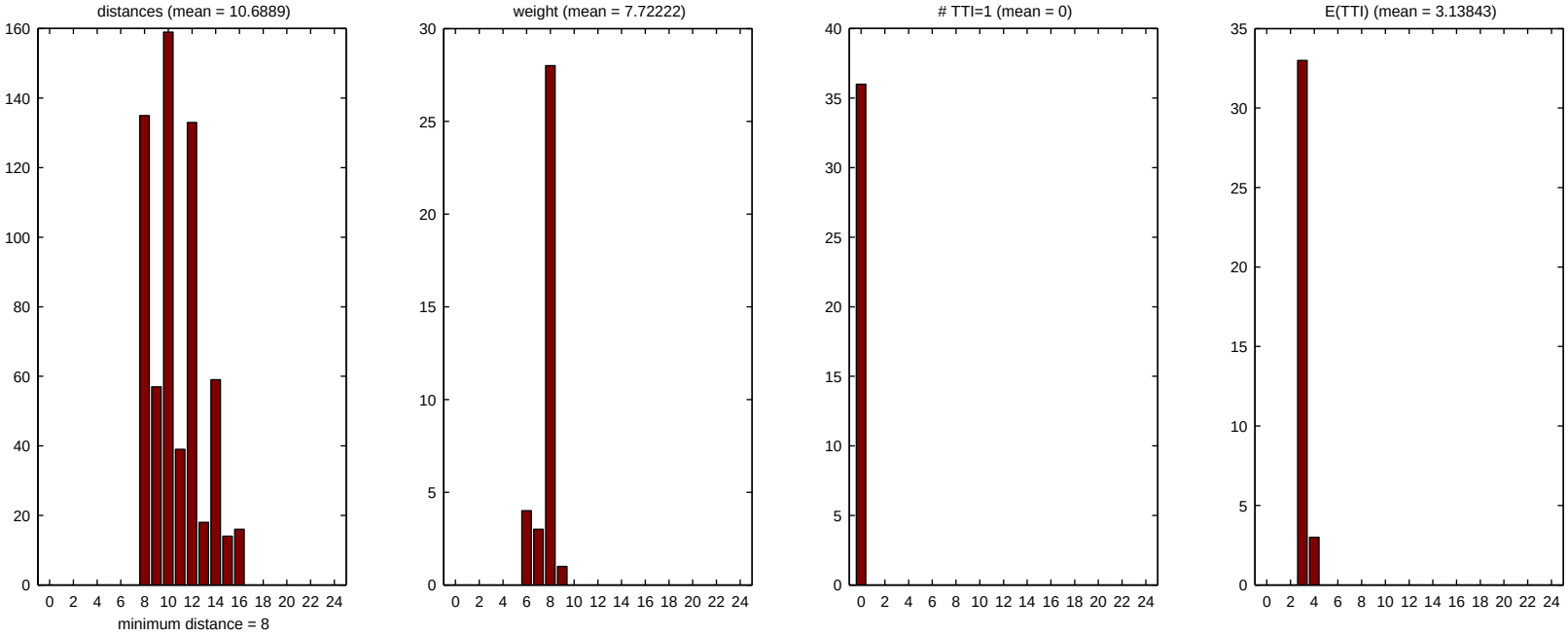

E(TTI) (mean = 5.39815)

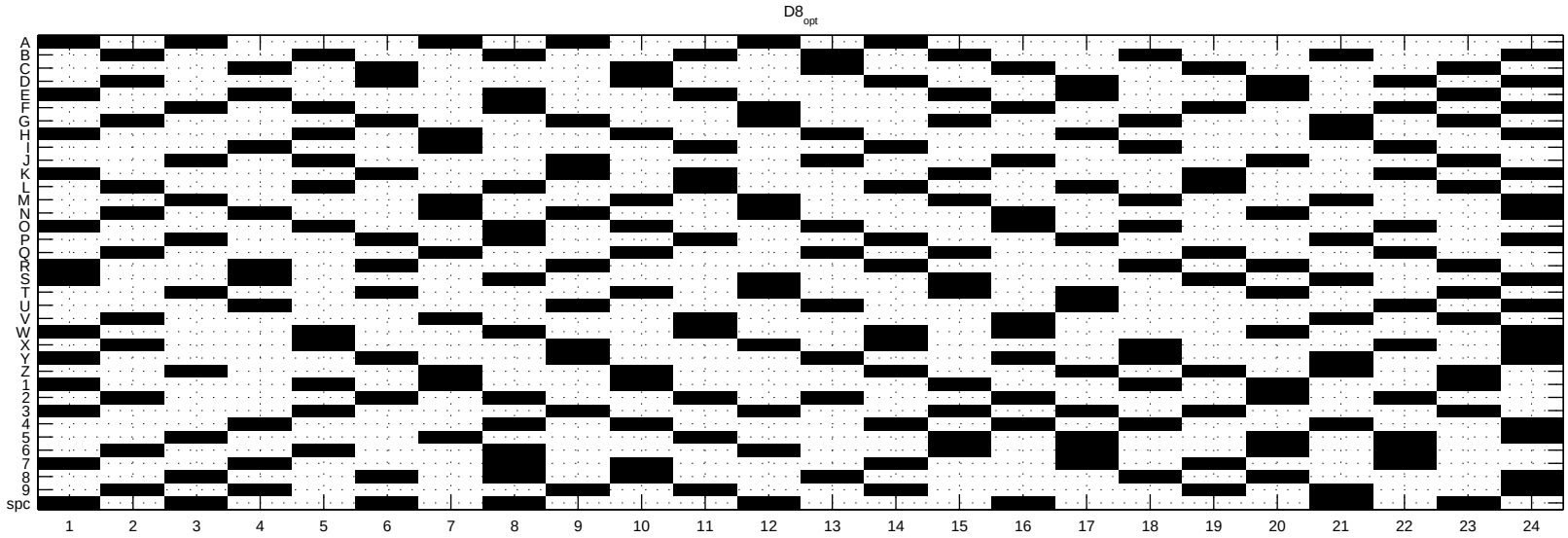

RC mix


distances (mean = 6.85714)
minimum distance = 4
weight (mean = 4)
# TTI=1 (mean = 0.0833333)
E(TTI) (mean = 6)
RC$_{sep}$


distances (mean = 6.85714)
minimum distance = 4
weight (mean = 4)
# TTI=1 (mean = 0.0833333)
E(TTI) (mean = 6)
RC* (i.e. RCsep scrambled)


distances (mean = 11.5429)
minimum distance = 10
weight (mean = 9)
# TTI=1 (mean = 3.08333)
E(TTI) (mean = 2.48611)
D10


distances (mean = 10.6889)
minimum distance = 8
weight (mean = 7.72222)
# TTI=1 (mean = 0)
E(TTI) (mean = 3.13843)


D8opt