Random: 2.0 ± 0.00

2.0

Valna fronta: 2.0 ± 0.00

2.0

A*: 519.8 ± 580.16

54.5 123.5   1118.5

Pohlepni: 1226.8 ± 577.27

1018.0 1385.0 1645.5

Dijkstraish: 3670.2 ± 1784.66

3214.5   4201.0 4875.0

0.0   1000.0   2000.0   3000.0   4000.0   5000.0   6000.0   7000.0

ANOVA: 300.756 (p=0.000, N=500)

Box plot for attribute 'agenti' grouped by 'algoritam'

Valna fronta: 35.1 ± 3.23

32.0 36.0

Random: 371.8 ± 318.12

180.5 264.5   473.5

A*: 598.5 ± 654.53

60.5 111.0   1387.0

Dijkstraish: 1048.5 ± 471.36

1150.0 1230.5 1300.0

Pohlepni: 1110.3 ± 480.70

1196.0 1286.5 1391.0

0.0   200.0   400.0   600.0   800.0   1000.0   1200.0   1400.0   1600.0   1800.0

ANOVA: 104.170 (p=0.000, N=500)
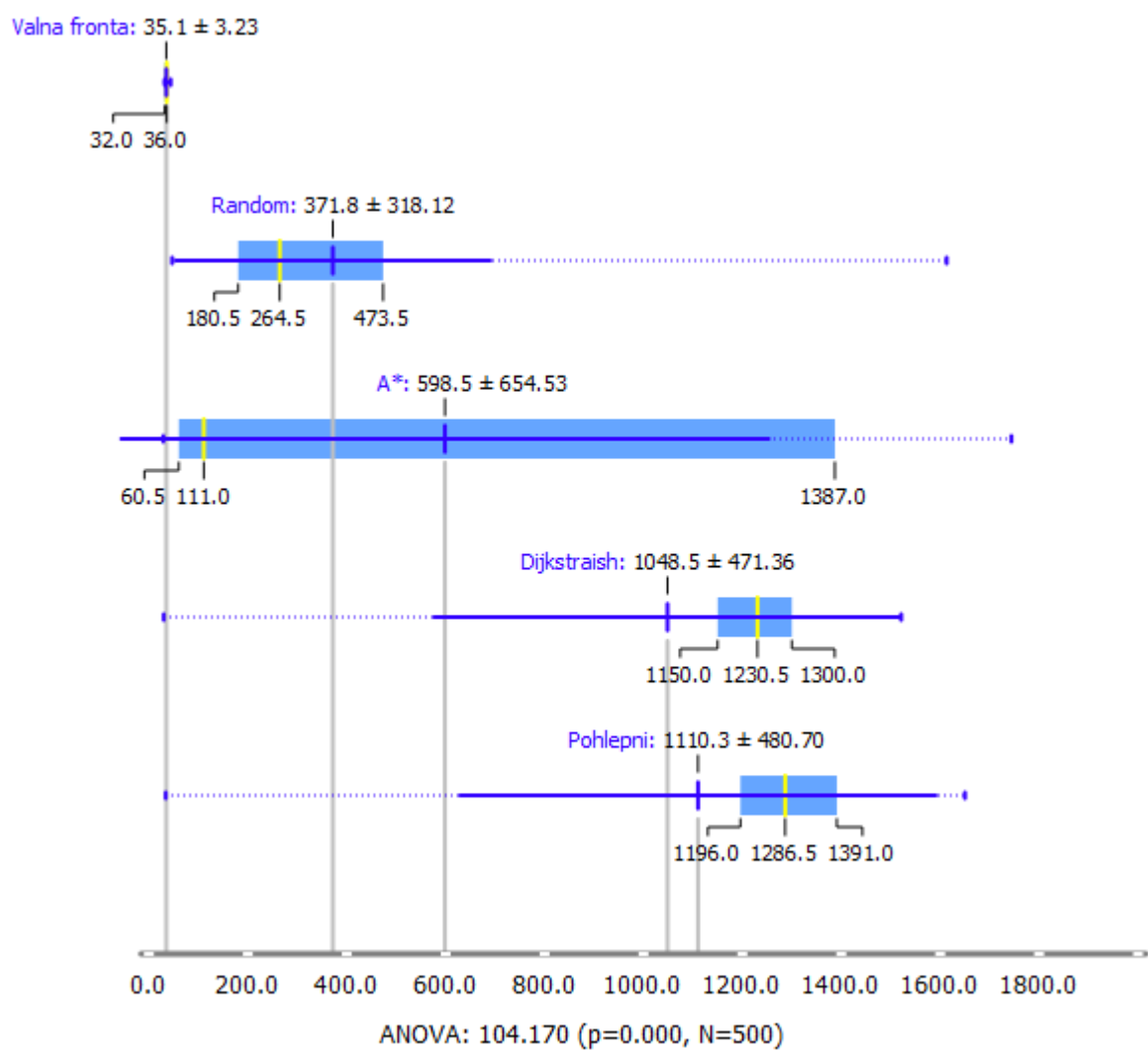
Box plot for attribute 'koraci' grouped by 'algoritam'
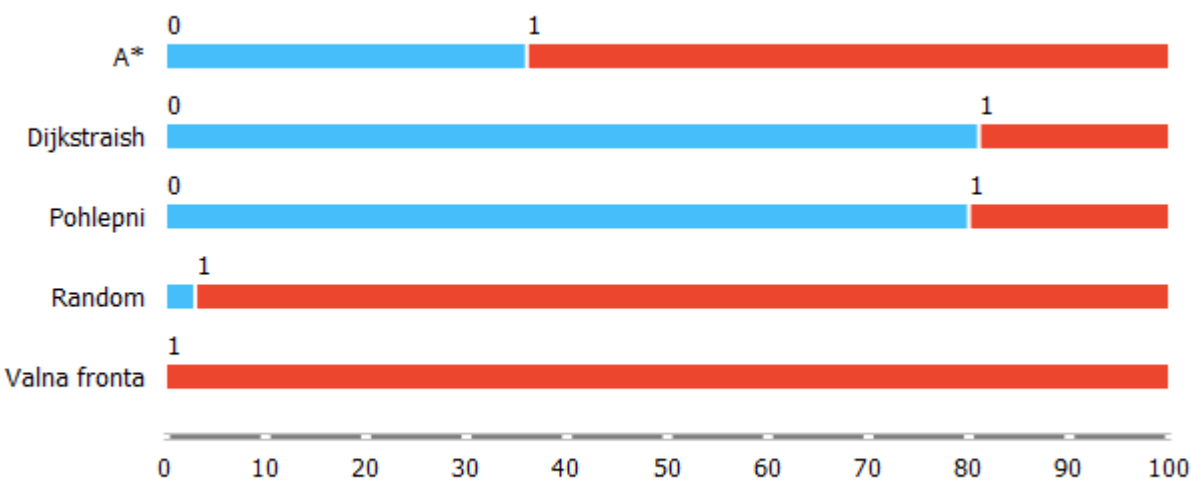
Box plot for attribute 'cilj' grouped by 'algoritam'