SA:

FC - 236.83 - μ:239.72 - 242.62 DT - 269.39 - μ:271.78 - 274.18

CT - $8.47 - \mu:8.58 - 8.69$

GA:

FC - 238.7 - μ:239.72 - 240.73

DT - 272.68 - μ:273.63 - 274.58

CT - $8.82 - \mu: 8.87 - 8.93$

NSGA - II:

FC - 236.16 - μ:237.45 - 238.75

T - 301.21 - μ:303.28 - 305.35

 $CT - 9.73 - \mu: 9.78 - 9.83$

NSGA - III:

FC - 238.88 - μ :240.1 - 241.32

DT - 290.18 - *μ*:291.83 - 293.48

CT - $10.21 - \mu:10.28 - 10.34$

UNSGA - III:

FC - 240.11 - *μ*:241.35 - 242.59

DT - 291.26 - μ:292.94 - 294.62

CT - $10.78 - \mu$: 10.88 - 10.98

IBEA:

FC - 238.62 - *μ*:239.79 - 240.97

DT - 287.23 - μ :288.81 - 290.39

CT - 12.05 - μ :12.13 - 12.2

