

**SA:**FC - 228.87 -  $\mu$ :234.6 - 240.32DT - 1729.16 -  $\mu$ :1759.1 - 1789.04CT - 51.6 -  $\mu$ :54.06 - 56.53**LS:**FC - 235.09 -  $\mu$ :241.11 - 247.13DT - 1753.1 -  $\mu$ :1778.74 - 1804.39CT - 49.21 -  $\mu$ :51.17 - 53.13**GA:**FC - 226.21 -  $\mu$ :245.39 - 264.57DT - 1738.67 -  $\mu$ :1846.69 - 1954.7CT - 12.25 -  $\mu$ :13.57 - 14.88**IBEA:**FC - 222.58 -  $\mu$ :238.72 - 254.85DT - 1699.08 -  $\mu$ :1776.7 - 1854.33CT - 12.01 -  $\mu$ :13.69 - 15.37**NSGA – II:**FC - 215.11 -  $\mu$ :233.36 - 251.62DT - 1709.7 -  $\mu$ :1800.85 - 1891.99CT - 12.3 -  $\mu$ :15.02 - 17.74**NSGA – III:**FC - 231.07 -  $\mu$ :245.13 - 259.19DT - 1774.54 -  $\mu$ :1855.61 - 1936.68CT - 14.88 -  $\mu$ :15.03 - 15.18**IBEA – Adaptive:**FC - 221.23 -  $\mu$ :232.84 - 244.45DT - 1722.41 -  $\mu$ :1784.09 - 1845.77CT - 16.33 -  $\mu$ :17.27 - 18.22