

SA:FC - 228.87 - μ :234.6 - 240.32DT - 1729.16 - μ :1759.1 - 1789.04CT - 51.6 - μ :54.06 - 56.53**LS:**FC - 235.09 - μ :241.11 - 247.13DT - 1753.1 - μ :1778.74 - 1804.39CT - 49.21 - μ :51.17 - 53.13**GA:**FC - 241.89 - μ :248.34 - 254.79DT - 1797.02 - μ :1828.46 - 1859.9CT - 16.69 - μ :16.85 - 17.02**IBEA:**FC - 277.21 - μ :286.94 - 296.67DT - 1972.6 - μ :2019.68 - 2066.75CT - 20.56 - μ :20.83 - 21.11**NSGA – II:**FC - 261.25 - μ :269.73 - 278.2DT - 1934.21 - μ :1971.79 - 2009.36CT - 17.23 - μ :17.39 - 17.55**NSGA – III:**FC - 269.01 - μ :275.57 - 282.13DT - 1969.55 - μ :2003.81 - 2038.07CT - 17.34 - μ :17.48 - 17.61**IBEA – Adaptive:**FC - 269.5 - μ :276.74 - 283.99DT - 1974.04 - μ :2004.77 - 2035.5CT - 38.56 - μ :39.16 - 39.76