

 $\mu = 458.10 \ \mu = 458.02 \ \mu = 463.37 \ \mu = 456.13 \ \mu = 463.25 \ \mu = 462.09 \ \mu = 457.07 \ \mu = 463.97 \ \mu = 459.57 \ \mu = 461.25 \ \mu = 467.35 \ \mu = 463.79 \ \mu = 457.65 \ \mu = 457.19 \ \mu = 454.65 \ \mu = 462.79 \ \mu = 458.21 \ \mu = 462.91 \ \mu = 459.89 \ \mu = 455.81 \ \mu = 465.70 \ \sigma = 1229.3 \ \sigma = 1223.4 \ \sigma = 1223.5 \ \sigma = 1223.5 \ \sigma = 1224.5 \ \sigma = 1225.8 \ \sigma = 1225.8 \ \sigma = 1224.1 \ \sigma = 12234.0 \ \sigma = 1227.8 \ \sigma = 1227.8 \ \sigma = 1226.6 \ \sigma = 1226.6 \ \sigma = 1219.6 \ \sigma = 1224.5 \ \sigma = 1229.5 \ \sigma = 1224.1 \ \sigma = 1234.8 \ \sigma = 1222.1 \ \sigma = 1253.0 \ r = 1.00 \ r =$