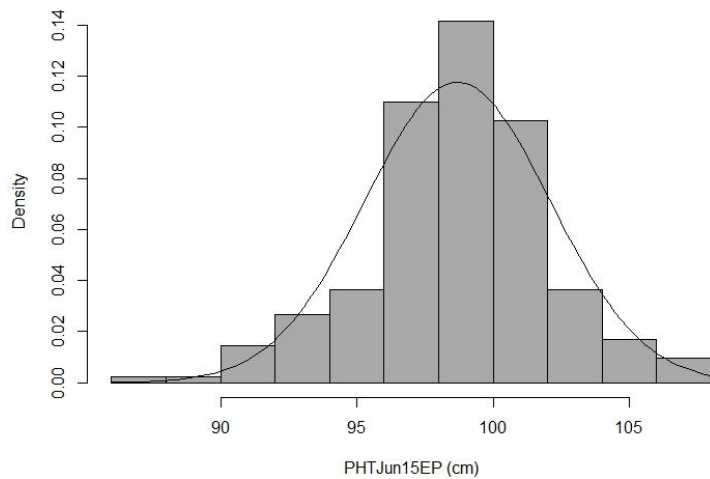
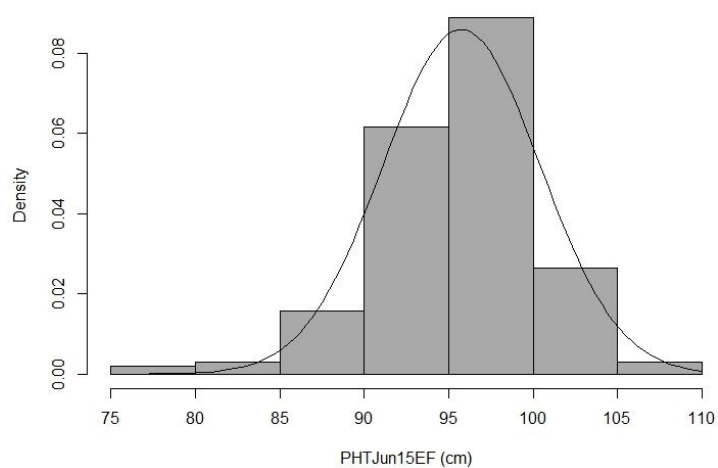


A

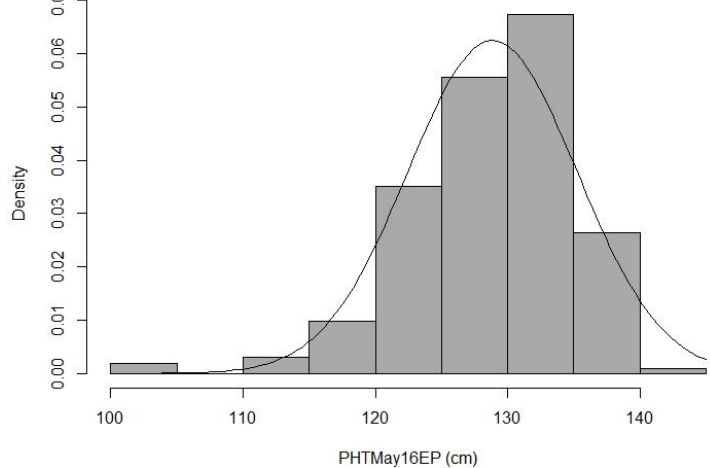
Mean=98.69, stdev=3.39



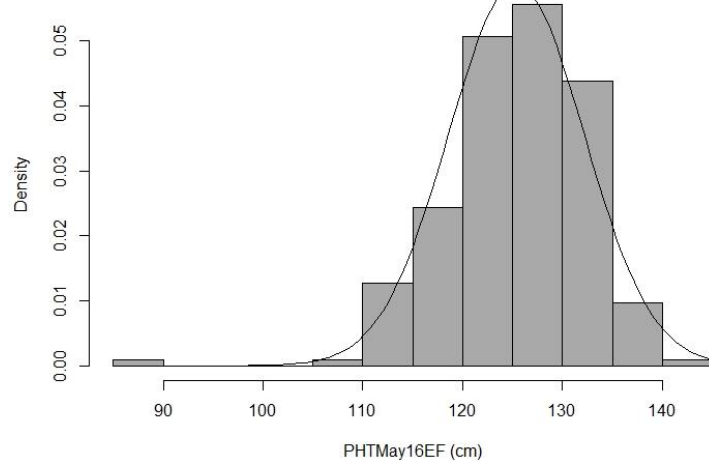
Mean=95.75, stdev=4.64



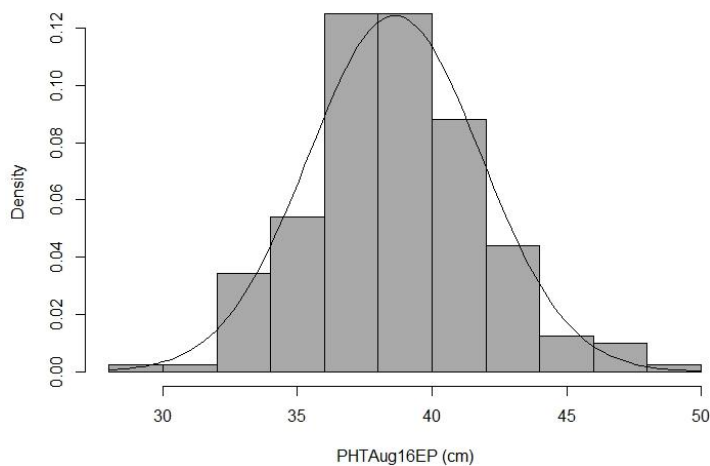
Mean=128.85, stdev=6.39



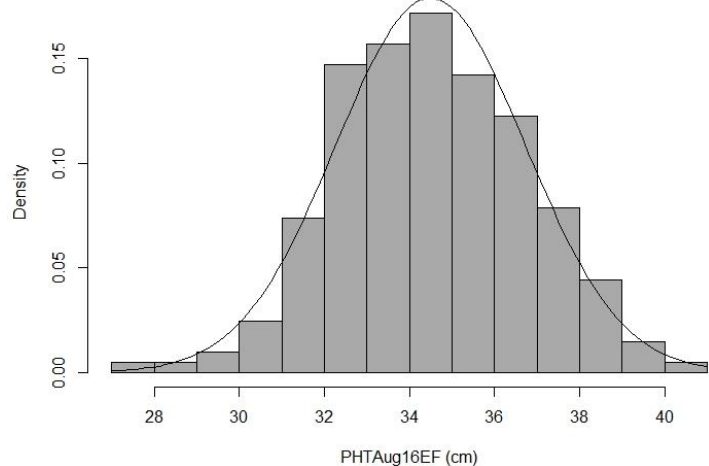
Mean=125.37, stdev=6.79



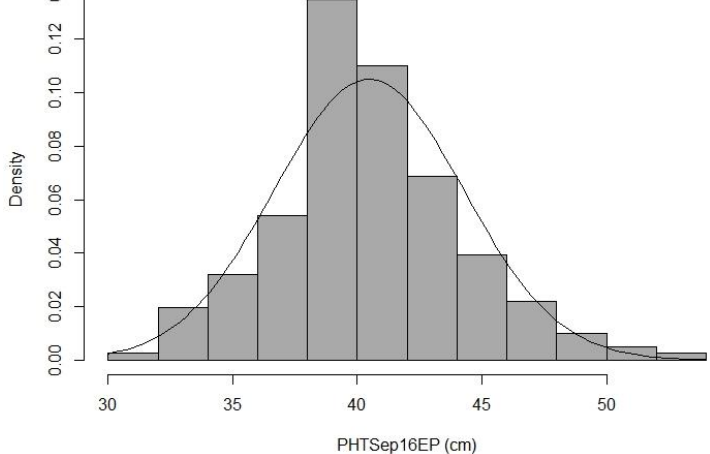
Mean=38.62, stdev=3.20



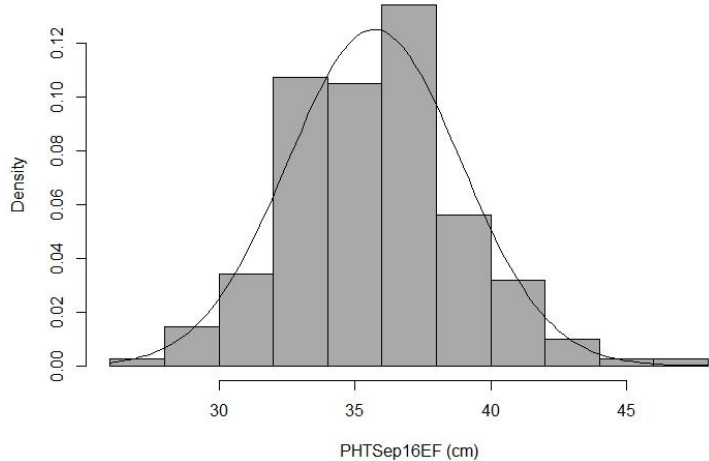
Mean=34.50, stdev=2.23



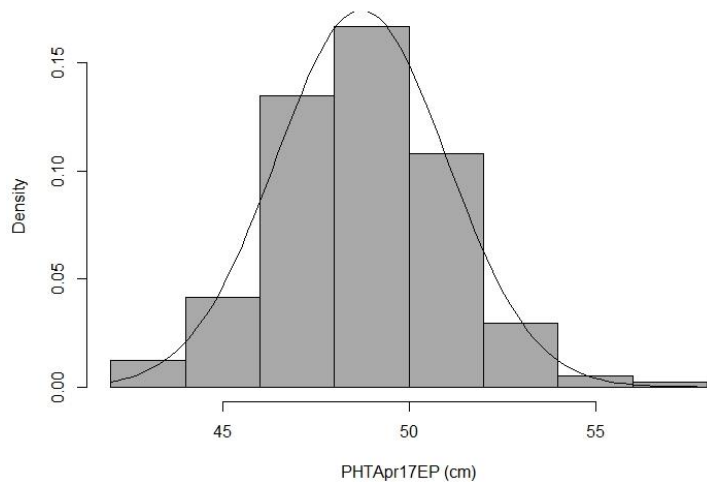
Mean=40.47, stdev=3.79



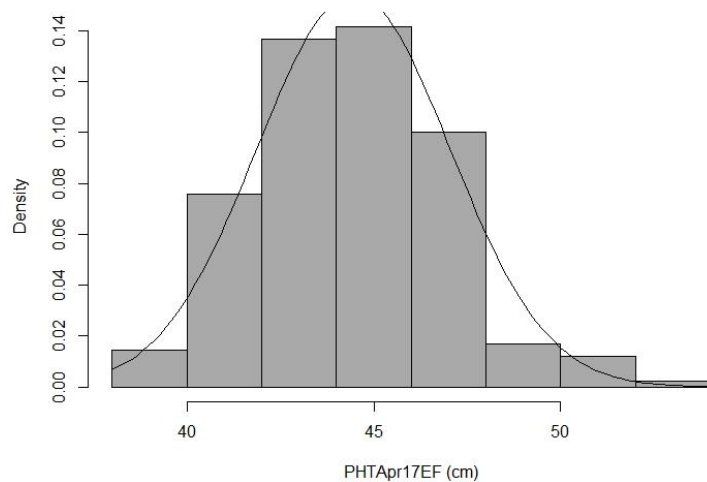
Mean=35.52, stdev=3.19



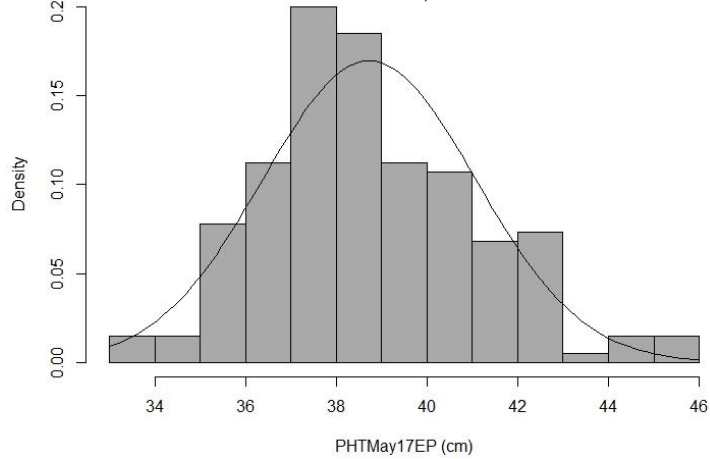
Mean=48.73, stdev=2.28



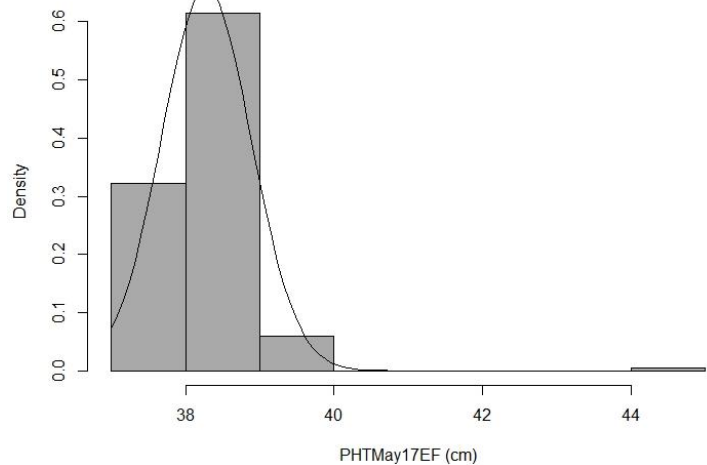
Mean=44.46, stdev=2.58



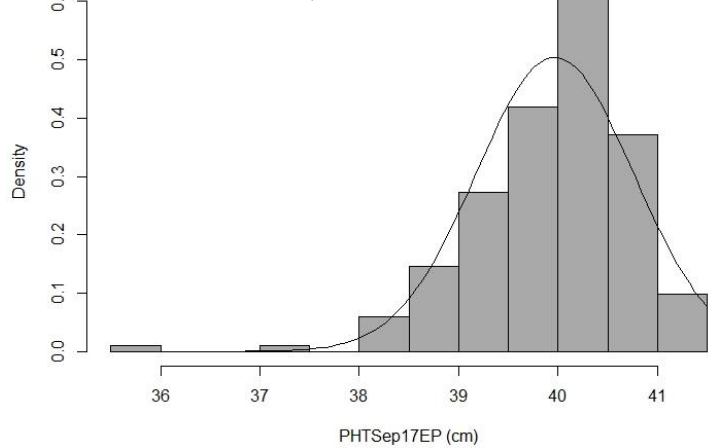
Mean=38.72, stdev=2.35



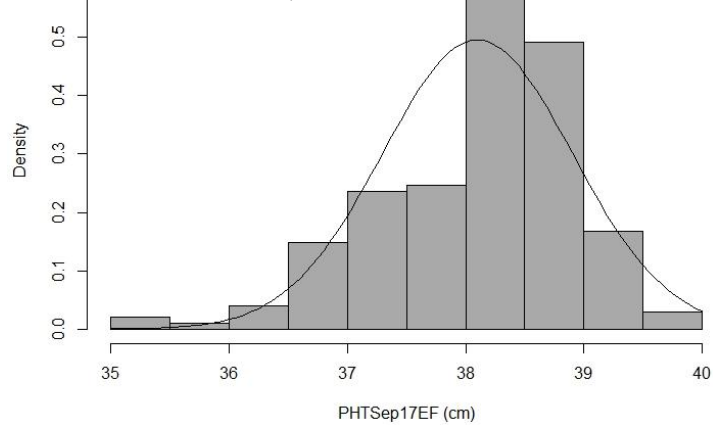
Mean=38.28, stdev=0.61



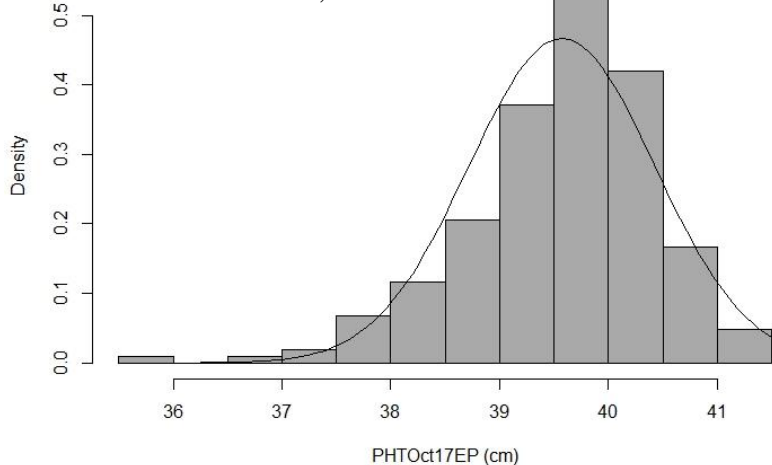
Mean=39.97, stdev=0.79



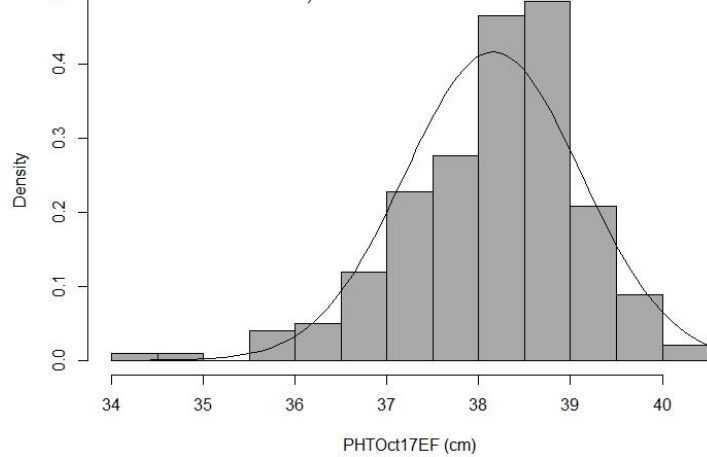
Mean=38.10, stdev=0.80



Mean=39.57, stdev=0.85

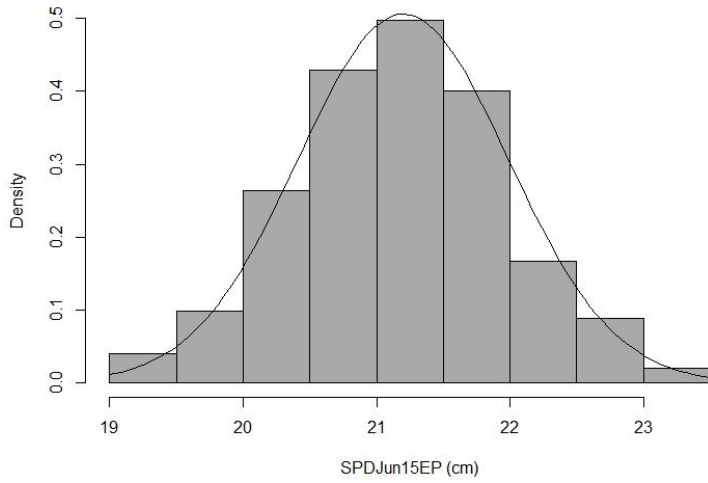


Mean=38.16, stdev=0.95

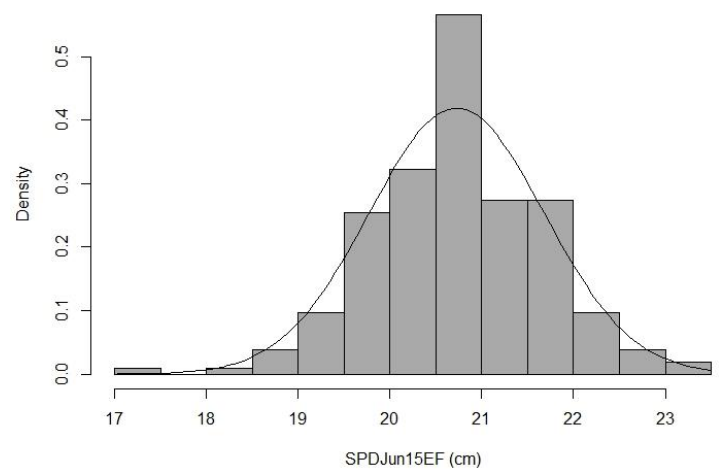


B

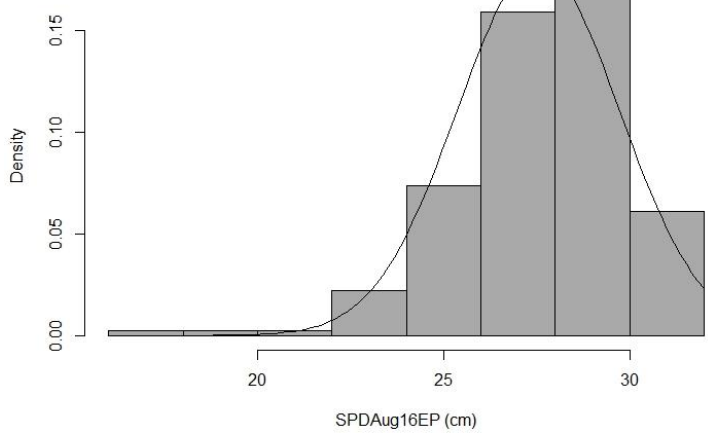
Mean=21.20, stdev=0.79



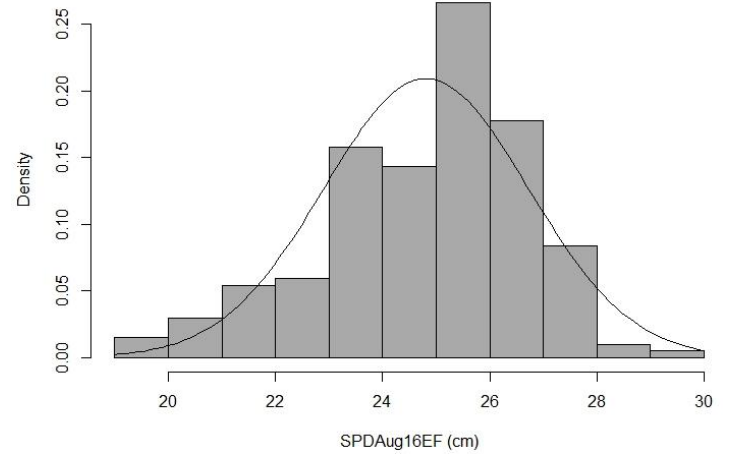
Mean=20.73, stdev=0.95



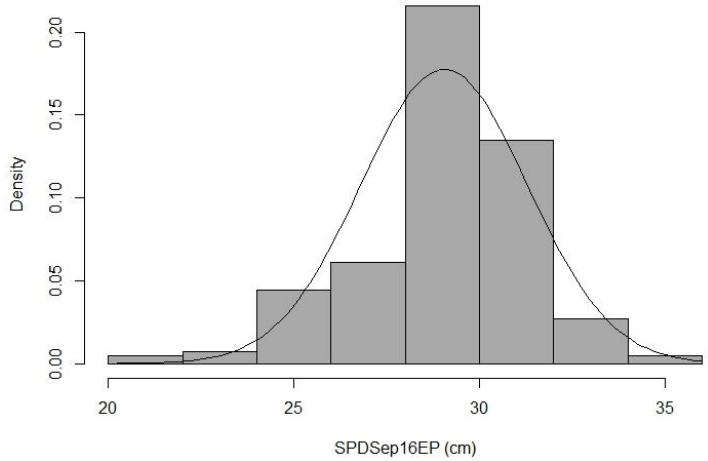
Mean=27.54, stdev=2.19



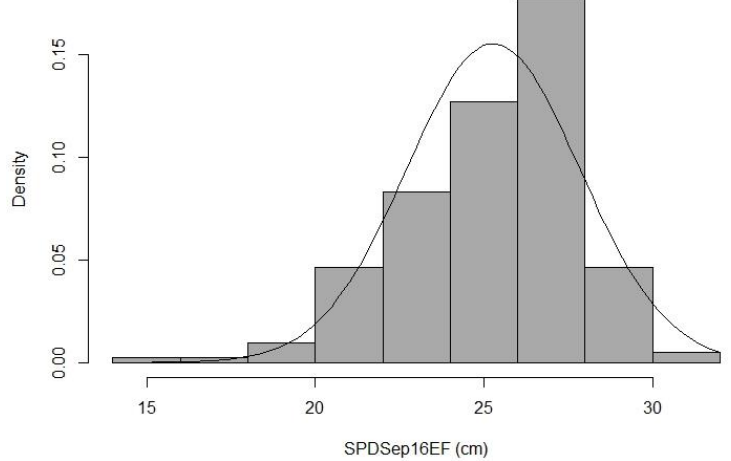
Mean=24.81, stdev=1.91



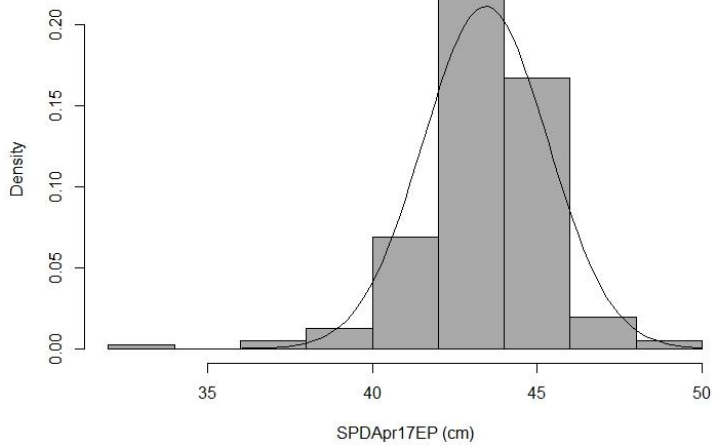
Mean=29.05, stdev=2.25



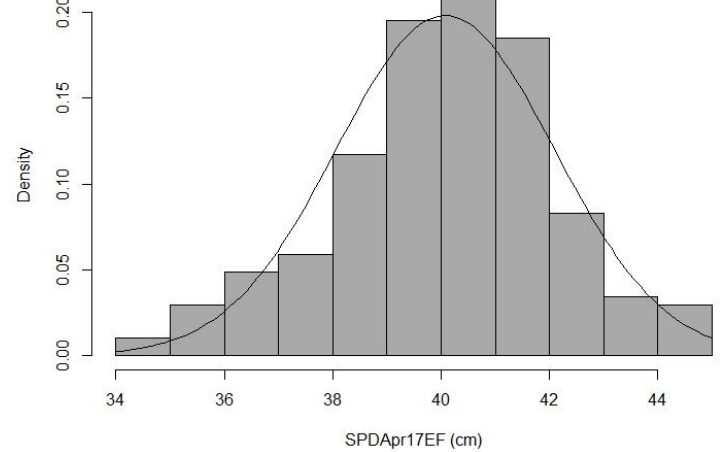
Mean=25.28, stdev=2.57



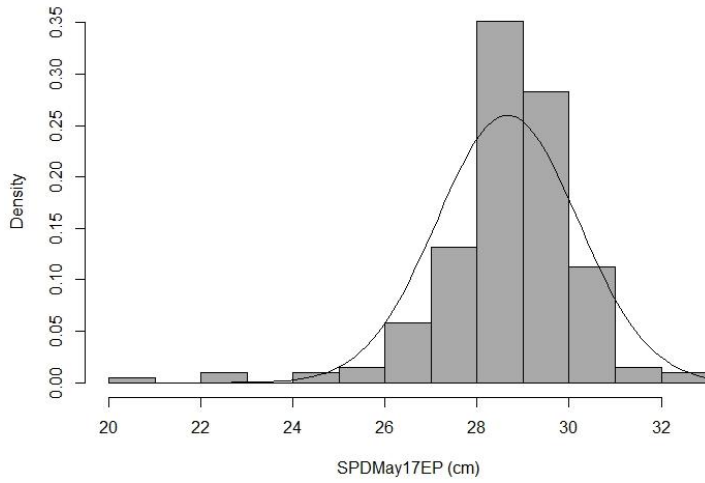
Mean=43.43, stdev=1.89



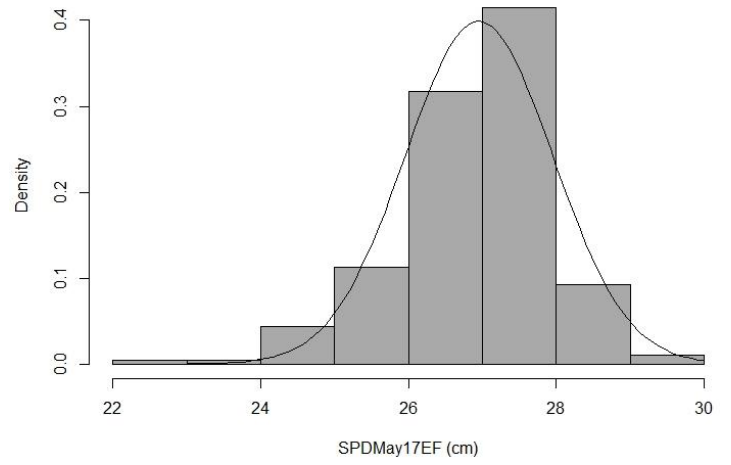
Mean=40.08, stdev=2.01



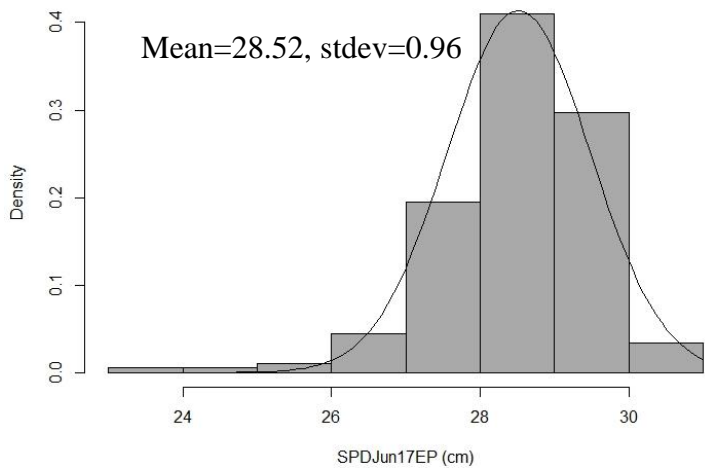
Mean=28.66, stdev=1.53



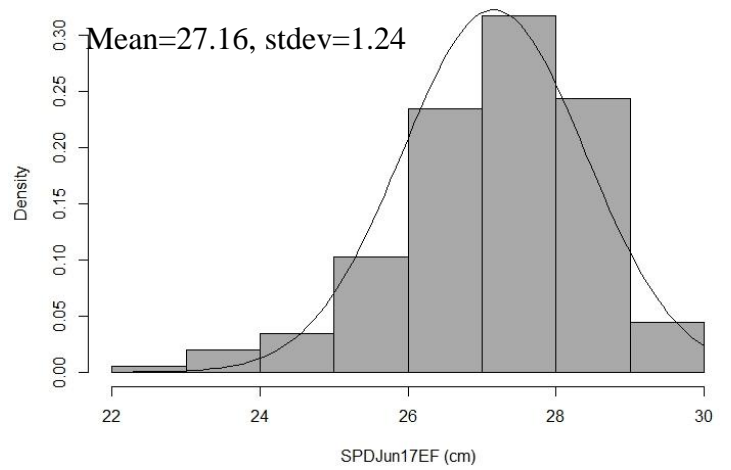
Mean=26.95, stdev=1.00



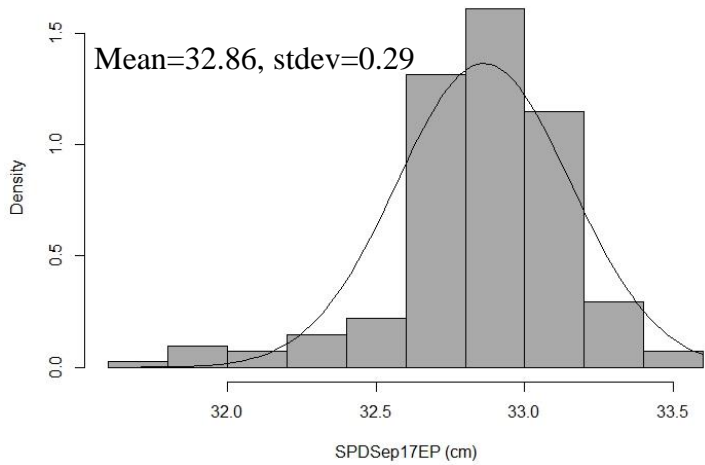
Mean=28.52, stdev=0.96



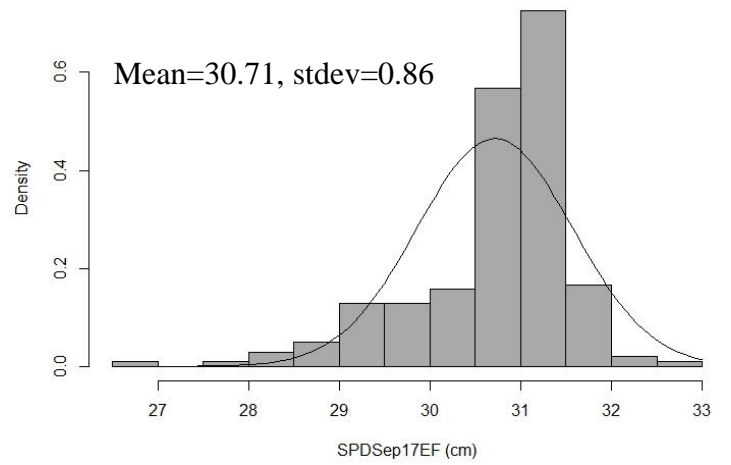
Mean=27.16, stdev=1.24



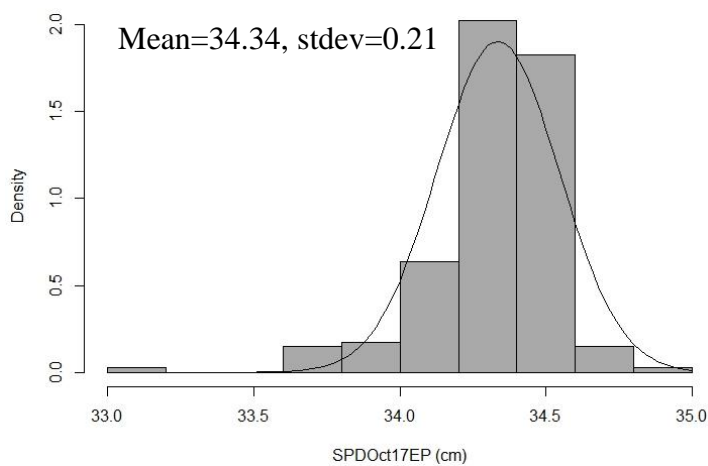
Mean=32.86, stdev=0.29



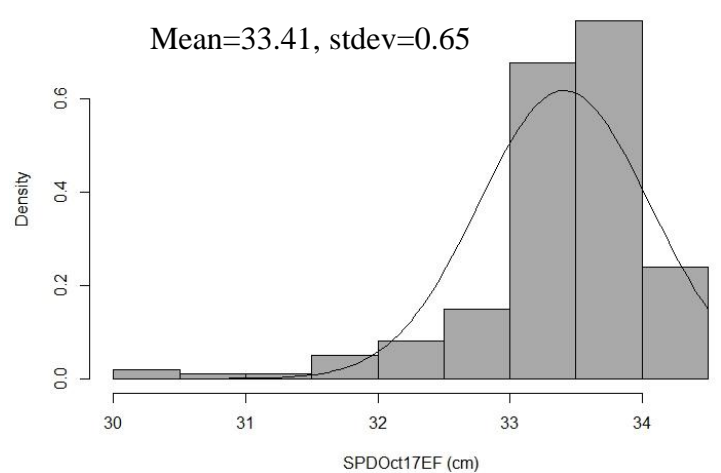
Mean=30.71, stdev=0.86



Mean=34.34, stdev=0.21

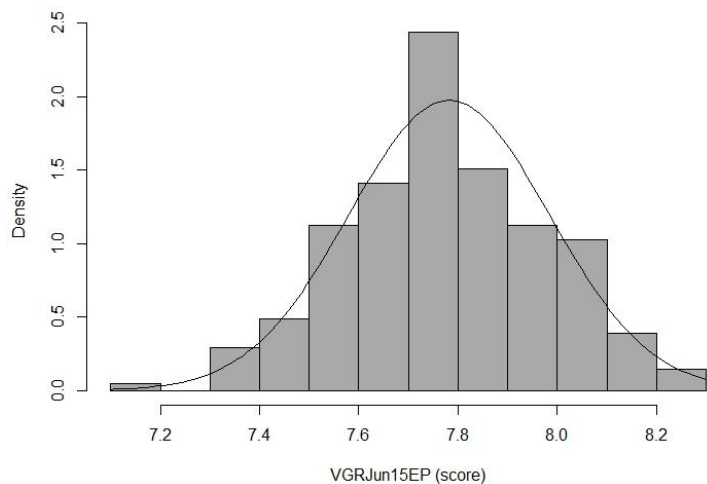


Mean=33.41, stdev=0.65

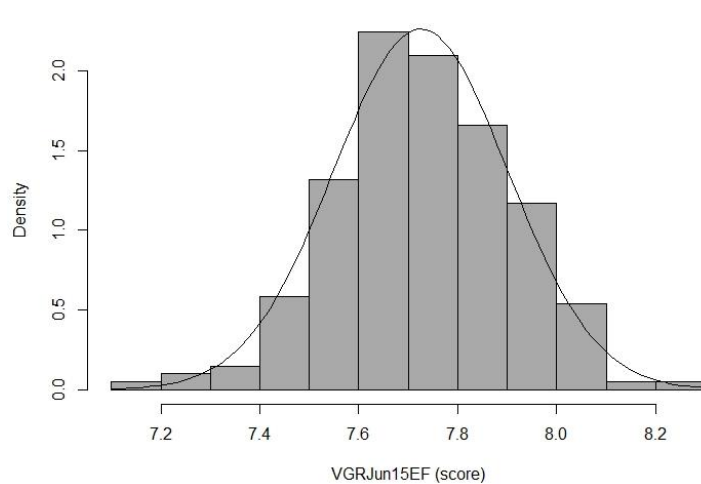


C

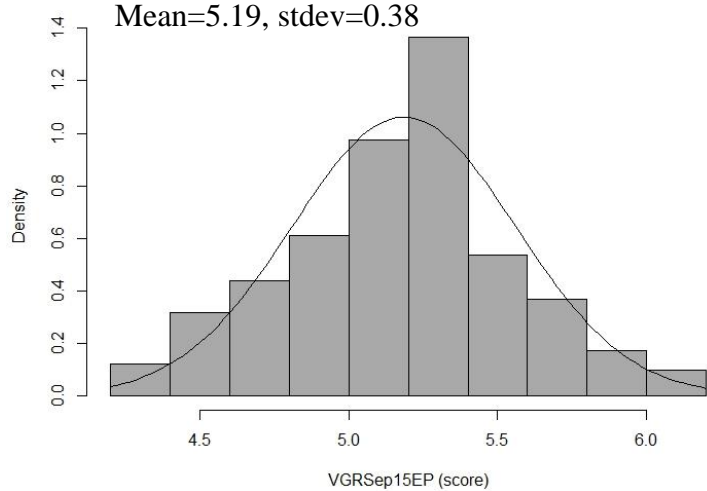
Mean=7.78, stdev=0.20



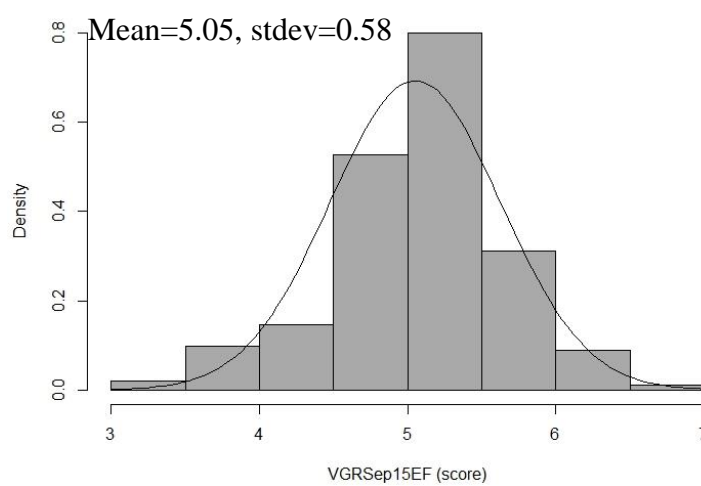
Mean=7.73, stdev=0.18



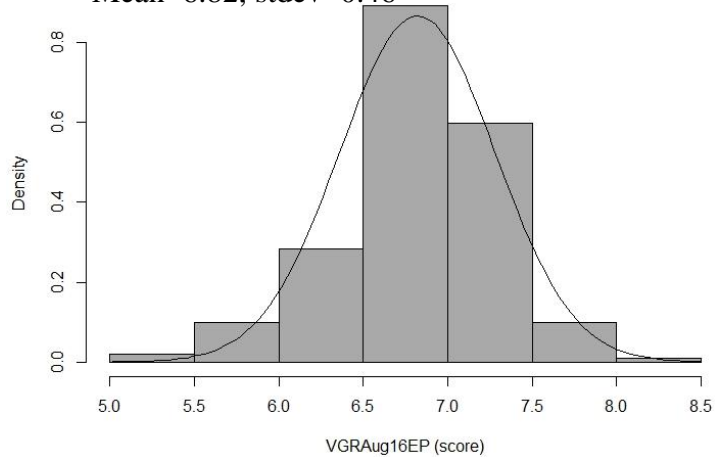
Mean=5.19, stdev=0.38



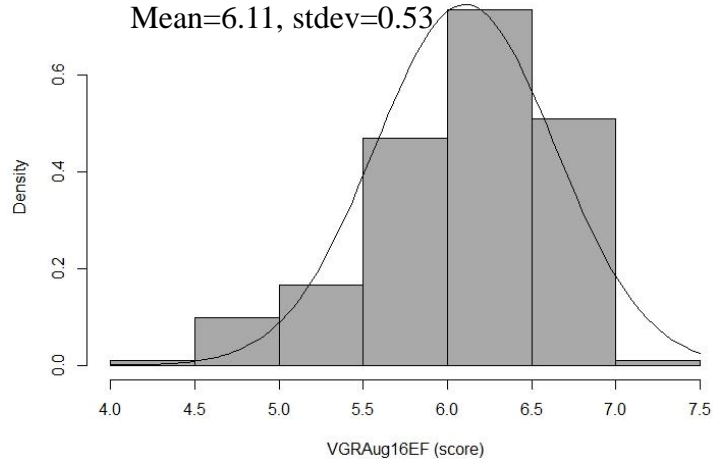
Mean=5.05, stdev=0.58



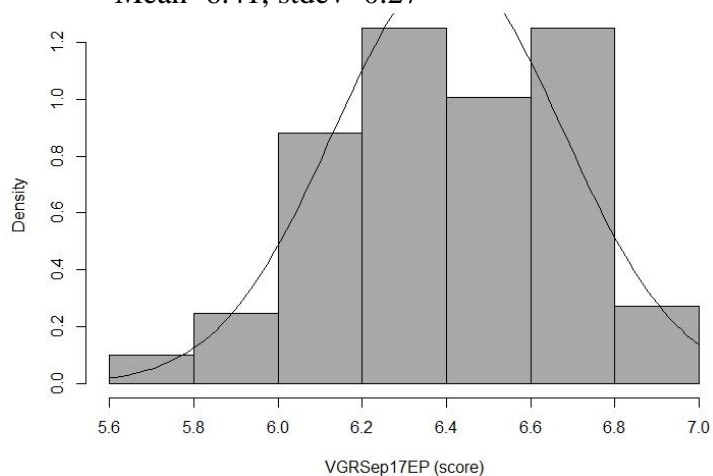
Mean=6.82, stdev=0.46



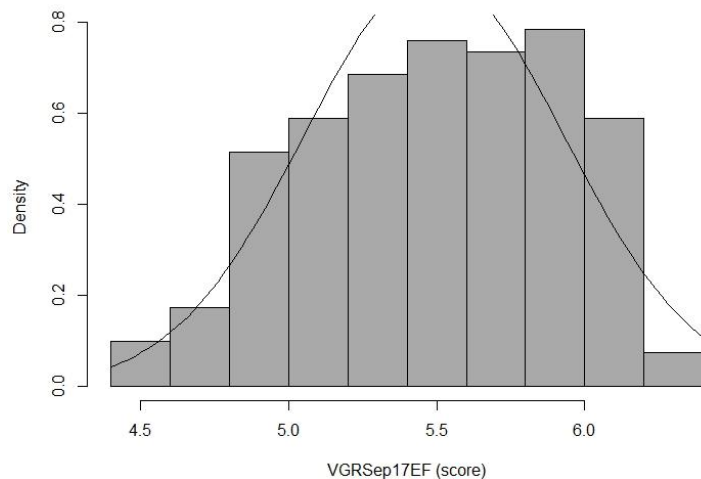
Mean=6.11, stdev=0.53



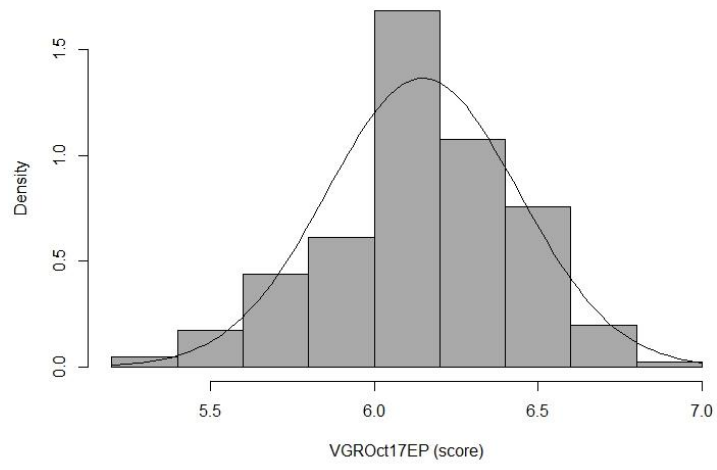
Mean=6.41, stdev=0.27



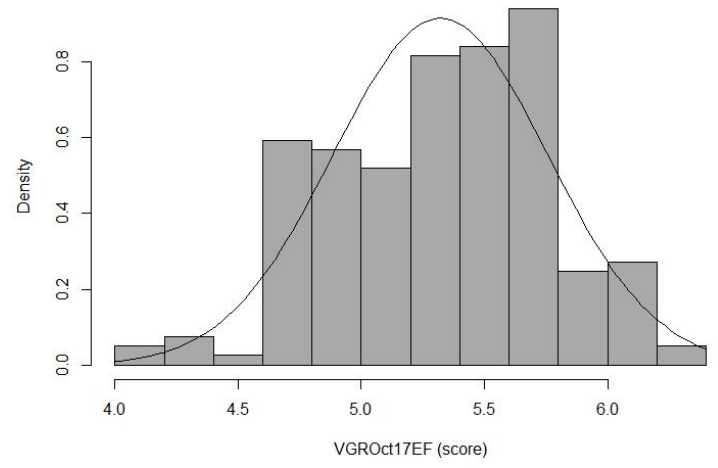
Mean=5.49, stdev=0.44



Mean=6.15, stdev=0.29

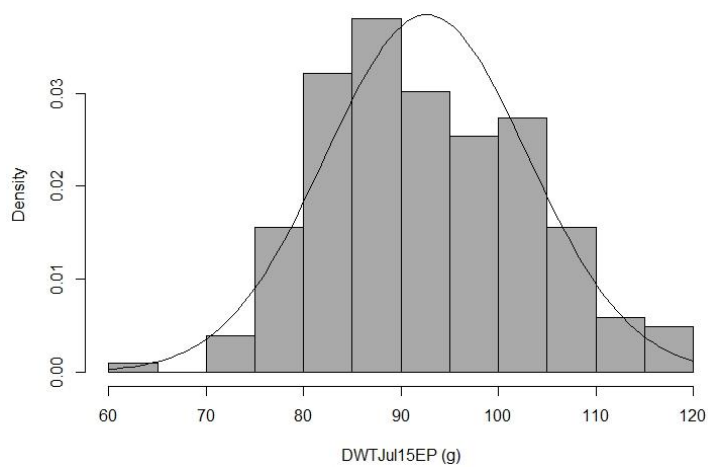


Mean=5.32, stdev=0.44

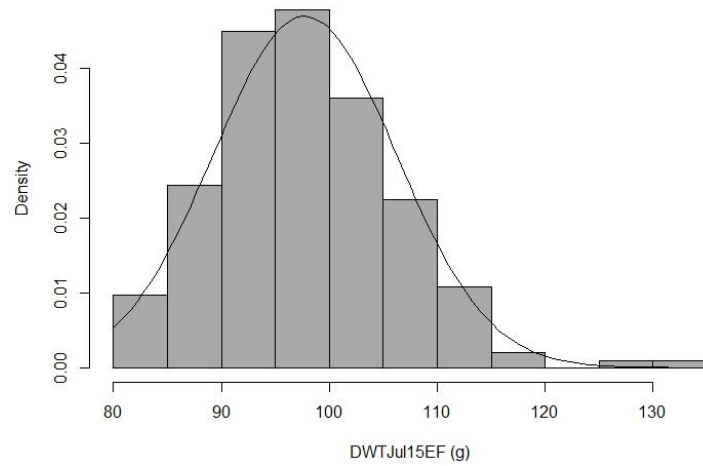


D

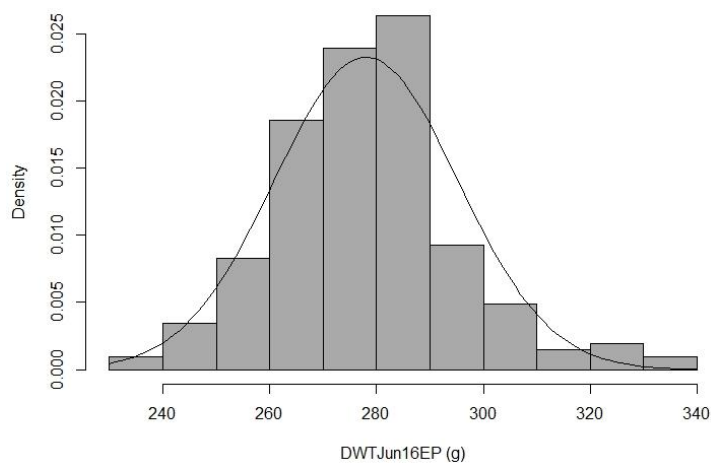
Mean=92.65, stdev=10.37



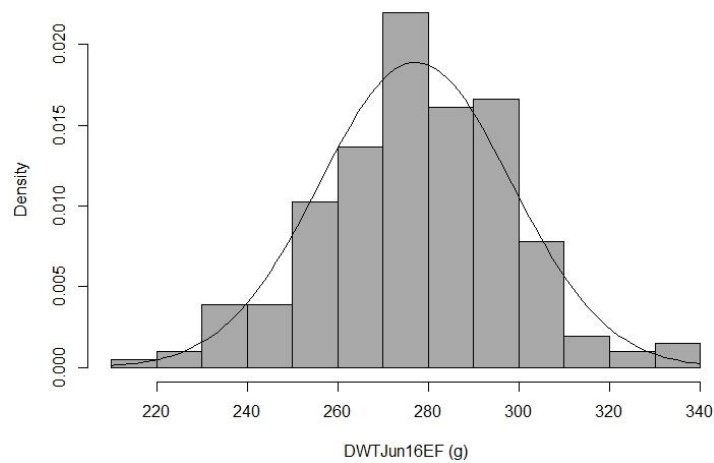
Mean=97.74, stdev=8.50



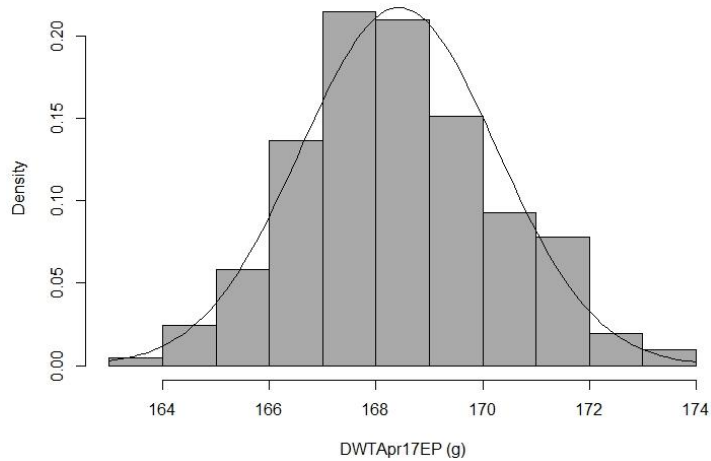
Mean=278.05, stdev=17.15



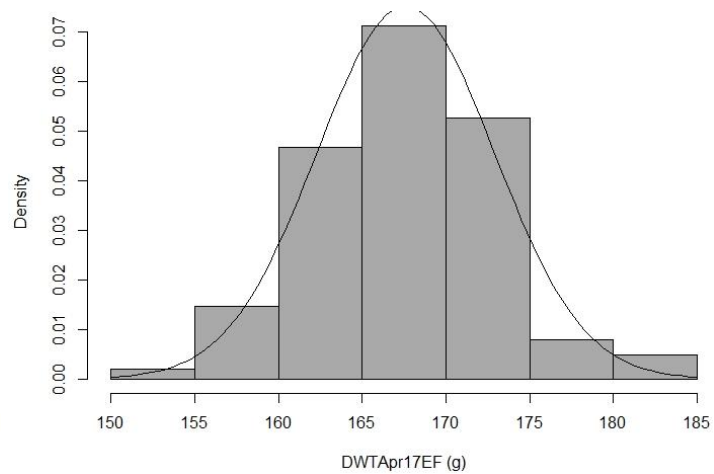
Mean=277.19, stdev=21.10



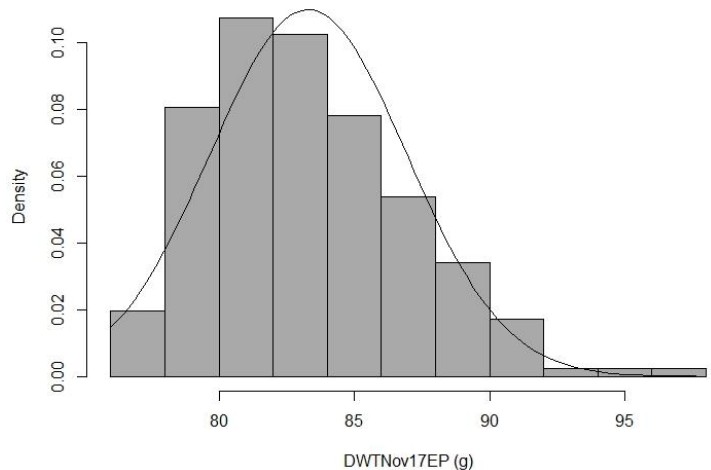
Mean=168.43, stdev=1.84



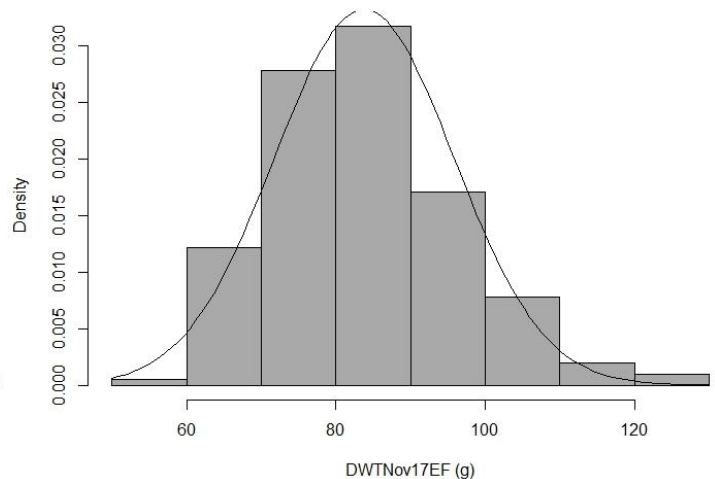
Mean=167.59, stdev=5.30



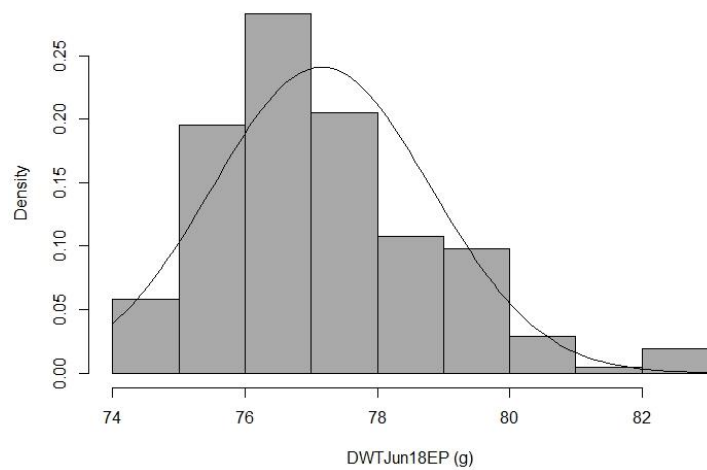
Mean=83.30, stdev=3.63



Mean=83.78, stdev=12.00



Mean=77.16, stdev=1.65



Mean=71.94, stdev=5.83

