a) Mean size = 56 nm  
SD = 7.6 nm

b) Mean size = 48.6 nm  
SD = 6 nm

c) Mean size = 43.4 nm  
SD = 4.9 nm

d) Mean size = 39.9 nm  
SD = 4.8 nm

e) Mean size = 37.6 nm  
SD = 3.4 nm

Average diameter (nm)  
Dopant concentration (molar)