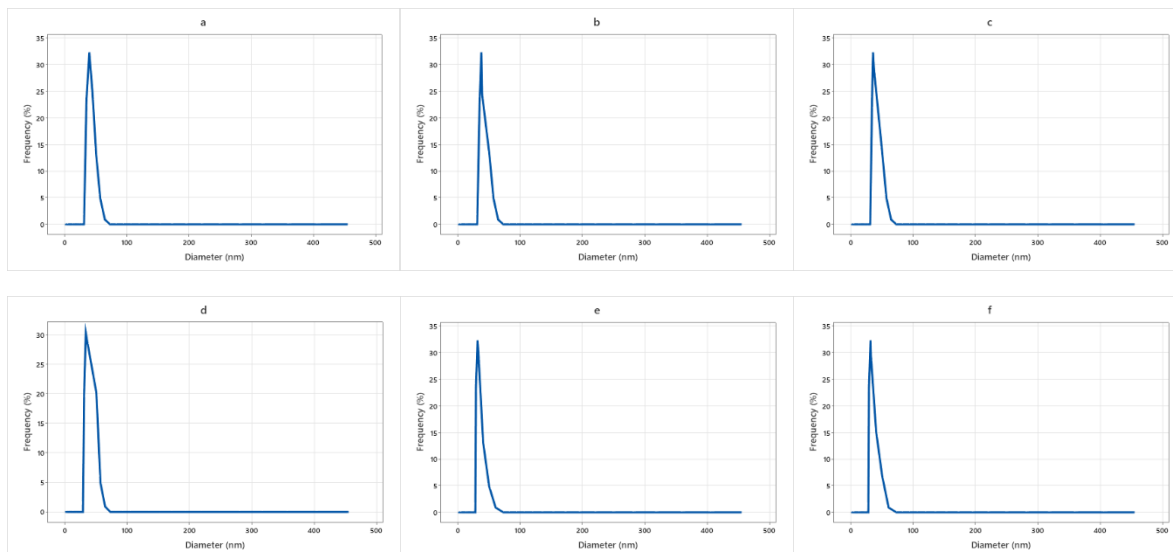
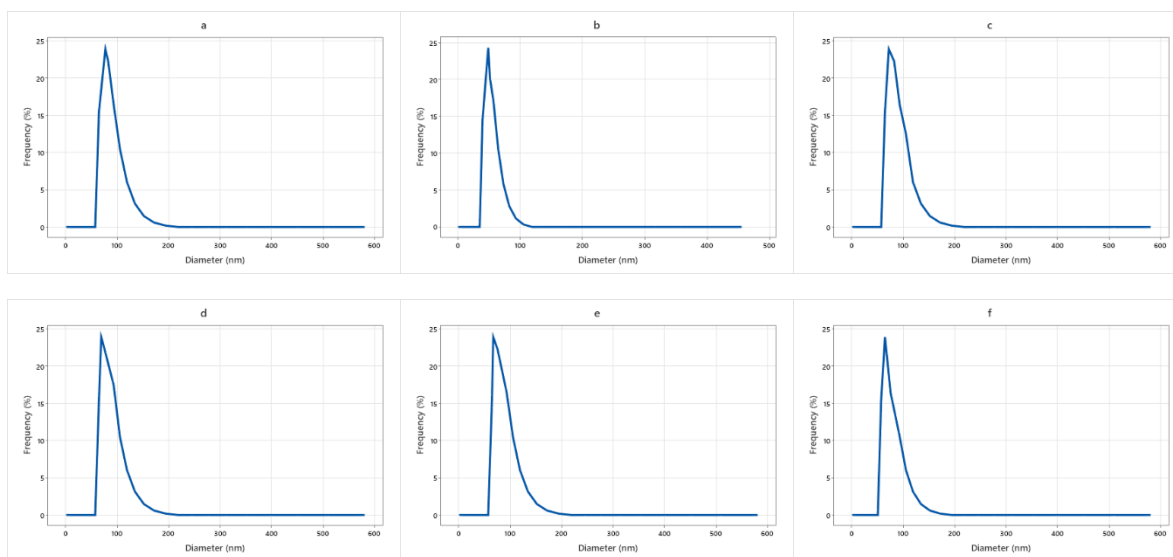




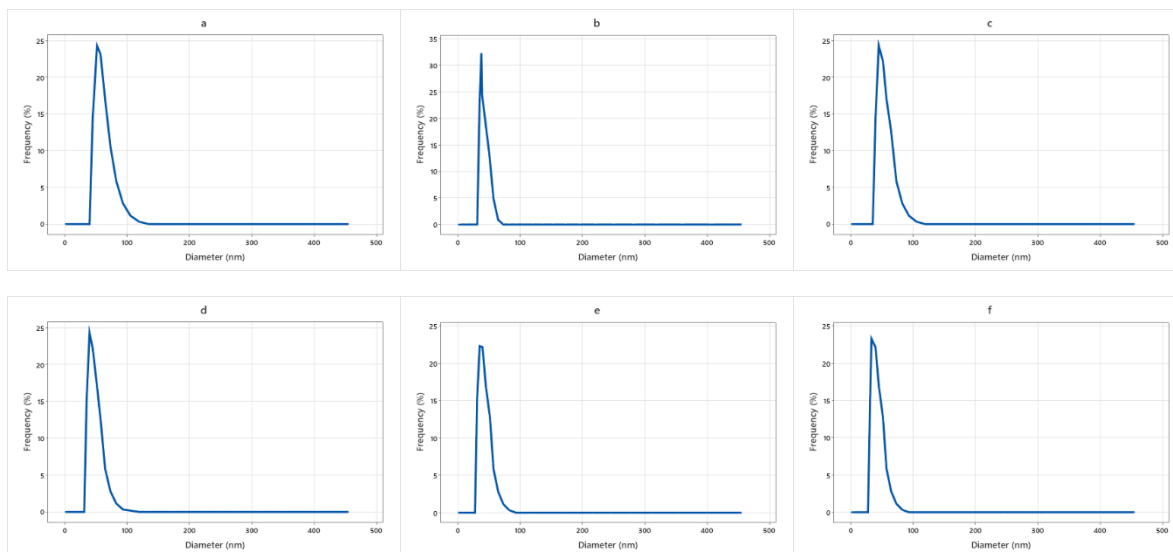
These data have been used to draw Figure 8.

Particle Size (DLS) of Bs-AgNP a) 25 °C b) 35 °C c) 45 °C d) 55 °C e) 65 °C f) 75 °C



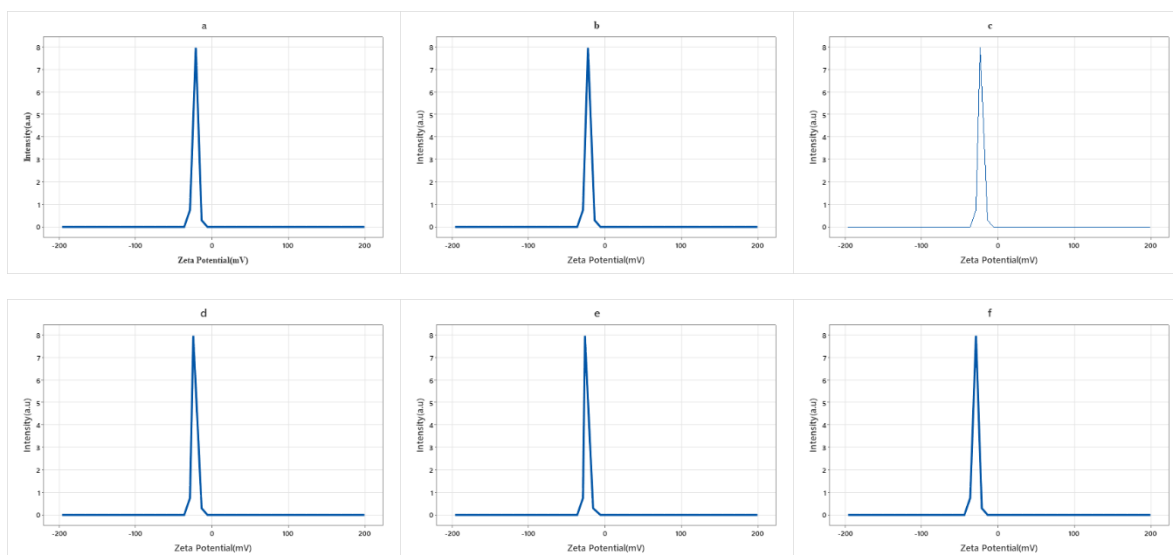
These data have been used to draw Figure 8.

Particle Size (DLS) of Fp-AgNP a) 25 °C b) 35 °C c) 45 °C d) 55 °C e) 65 °C f) 75 °C



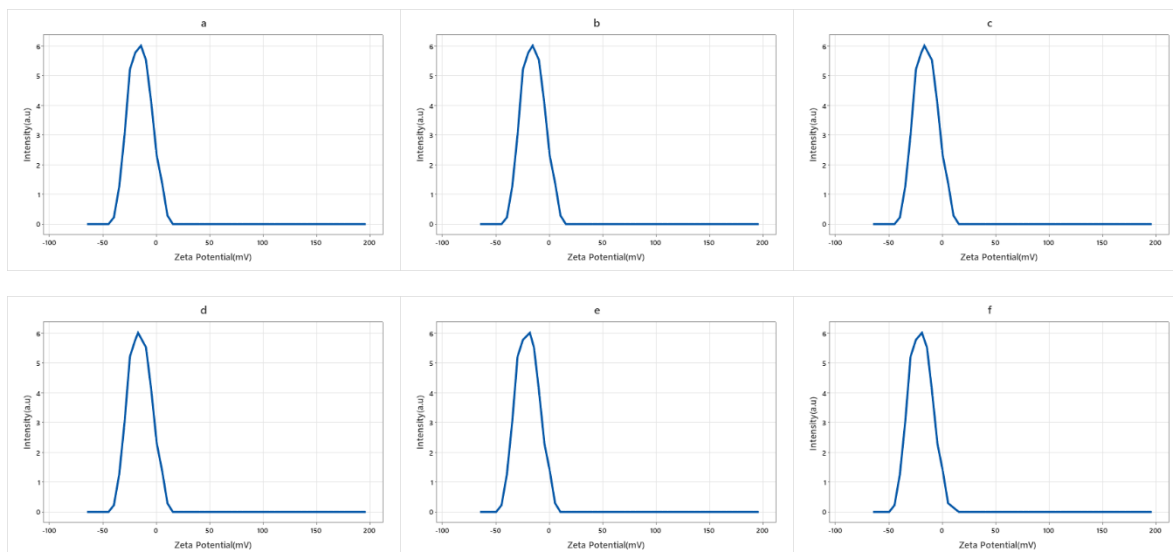
These data have been used to draw Figure 8.

Particle Size (DLS) of Bs-Fp-AgNP a) 25 °C b) 35 °C c) 45 °C d) 55 °C e) 65 °C f) 75 °C



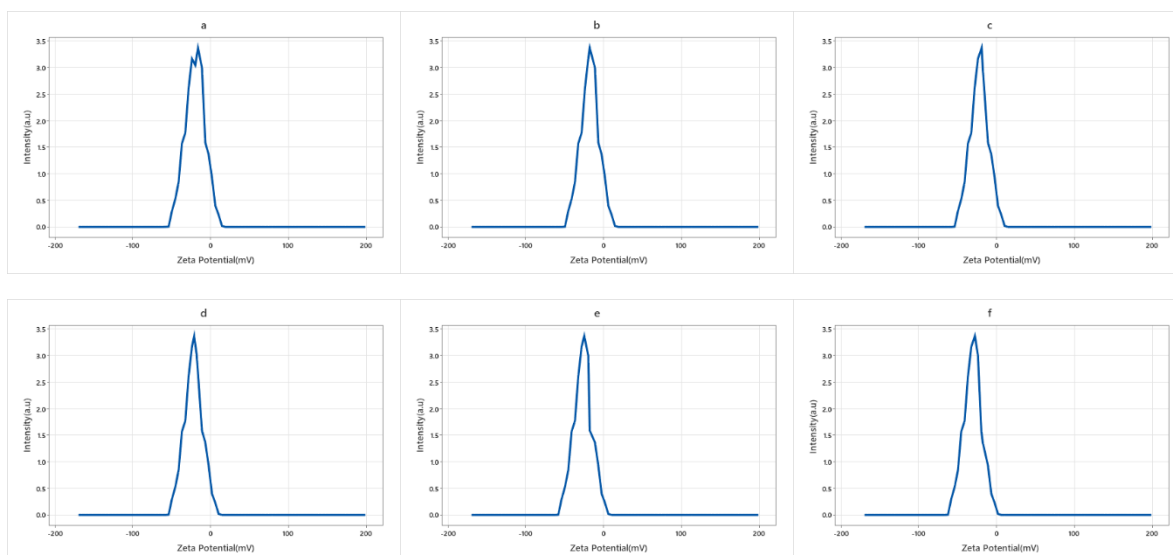
These data have been used to draw Figure 9.

Zeta Potential of Bs-AgNP a) 25 °C b) 35 °C c) 45 °C d) 55 °C e) 65 °C f) 75 °C



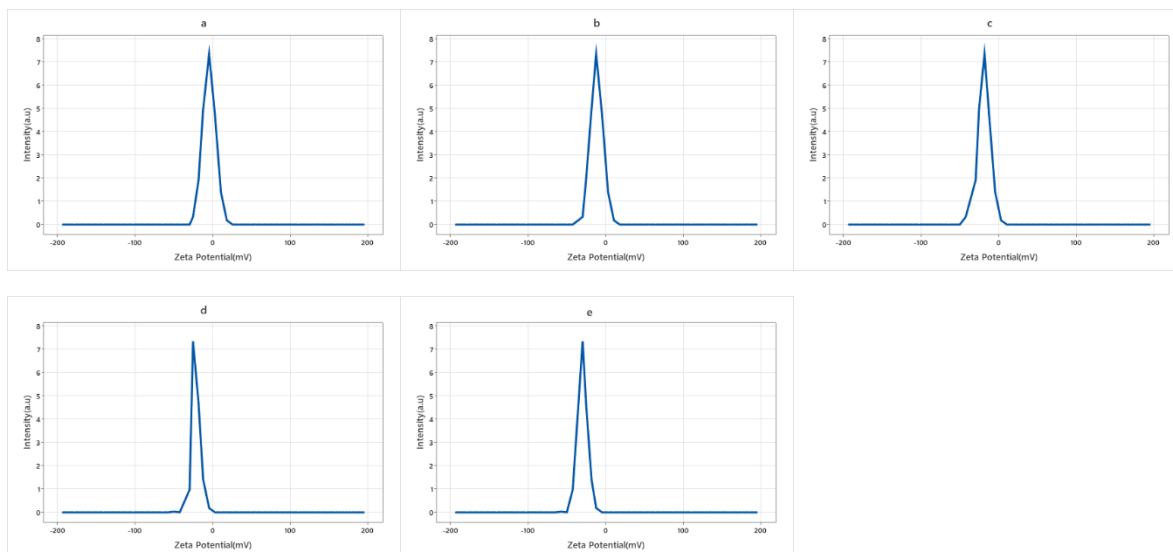
These data have been used to draw Figure 9.

Zeta Potential of Fp-AgNP a) 25 °C b) 35 °C c) 45 °C d) 55 °C e) 65 °C f) 75 °C



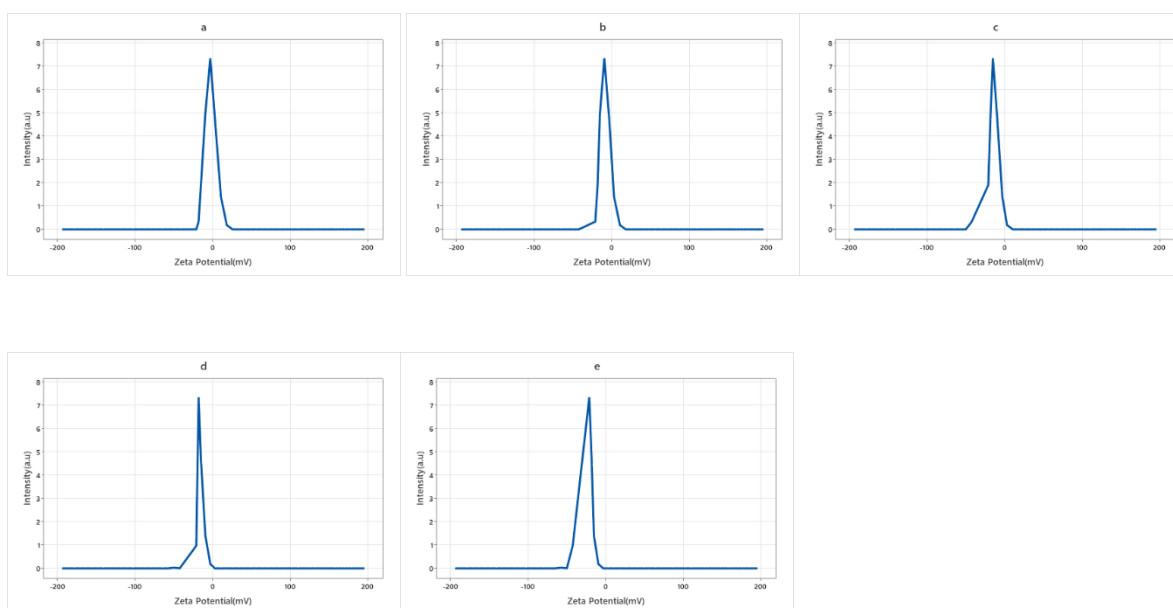
These data have been used to draw Figure 9.

Zeta Potential of Bs-Fp-AgNP a) 25 °C b) 35 °C c) 45 °C d) 55 °C e) 65 °C f) 75 °C



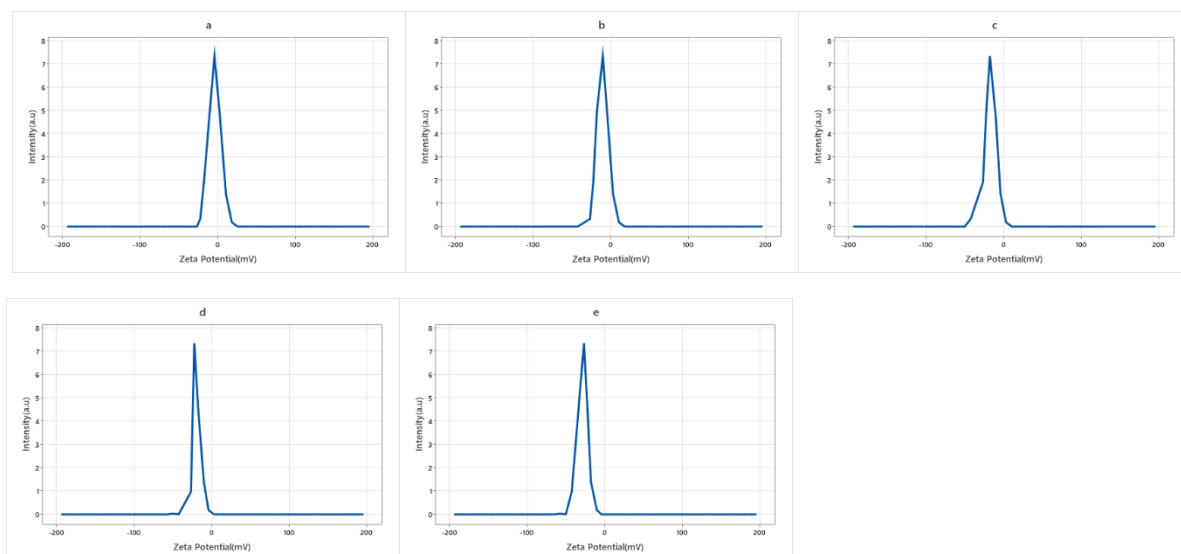
These data have been used to draw Figure 10.

Zeta Potential of Bs-AgNP a) PH=4 b) PH=6 c) PH=8 d) PH=10 e) PH=12



These data have been used to draw Figure 10.

Zeta Potential of Fp-AgNP a) PH=4 b) PH=6 c) PH=8 d) PH=10 e) PH=12



These data have been used to draw Figure 10.

Zeta Potential of Bs-Fp-AgNP a) PH=4 b) PH=6 c) PH=8 d) PH=10 e) PH=12