Analytical and Bioanalytical Chemistry

Electronic Supplementary Material

Development of surface plasmon resonance-based sensor for detection of silver nanoparticles in food and the environment

Sabina Rebe Raz, Maria Leontaridou, Maria G.E.G. Bremer, Ruud Peters, Stefan Weigel

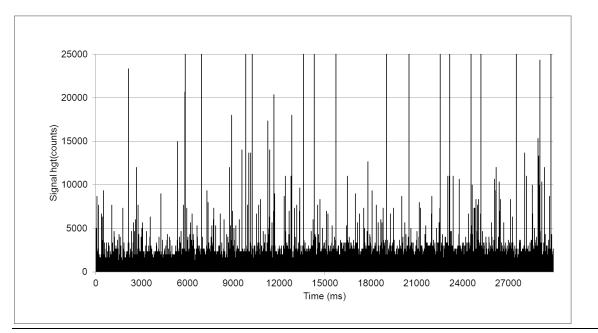


Figure 1: Single particle ICPMS picture of ES AgNPs at a concentration of 14 ng/L.

Figure 2: NaCl concentration effect on the responses produced by ES AgNPs.

