Usnic Acid-Loaded Magnetite Nanoparticles – A Comparative Study Between Synthesis Methods

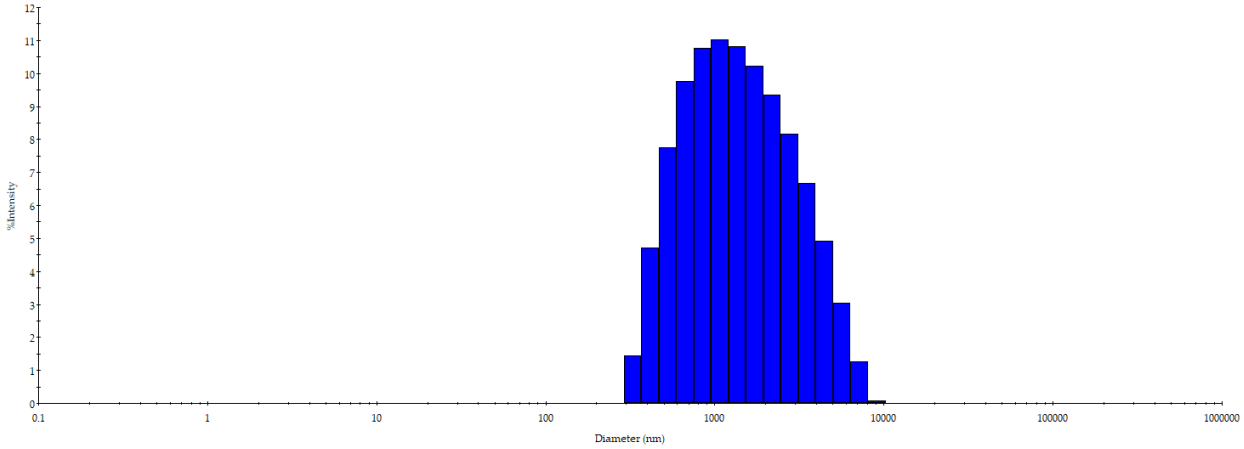

Figure S1: Hydrodynamic diameter distribution for sample MNP_CP.

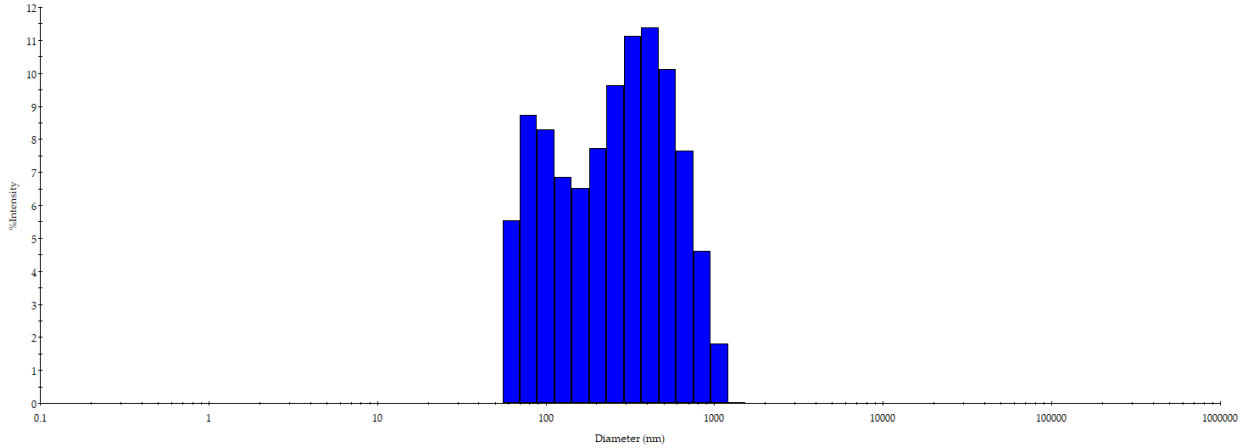

Figure S2: Hydrodynamic diameter distribution for sample MNP@5UA_CP.

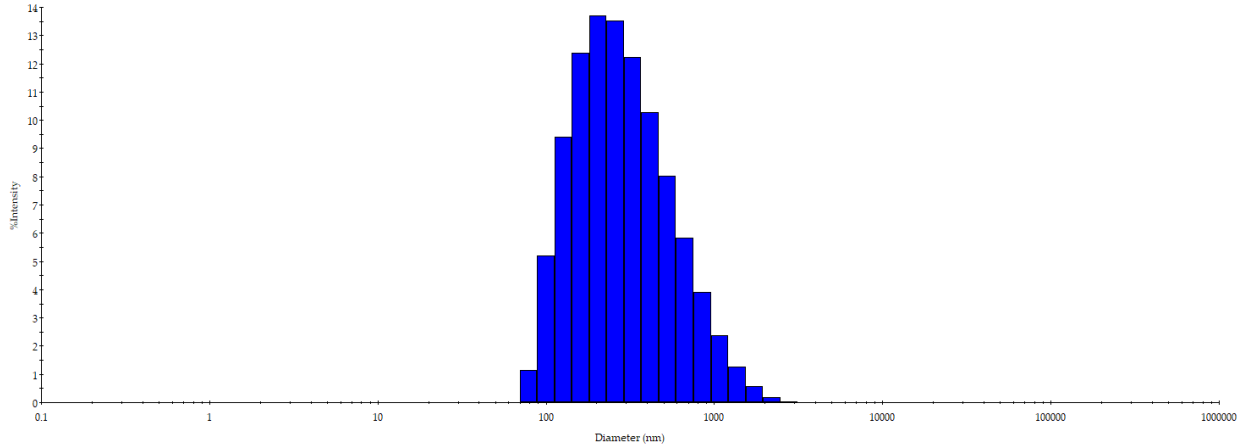

Figure S3: Hydrodynamic diameter distribution for sample MNP@10UA_CP.

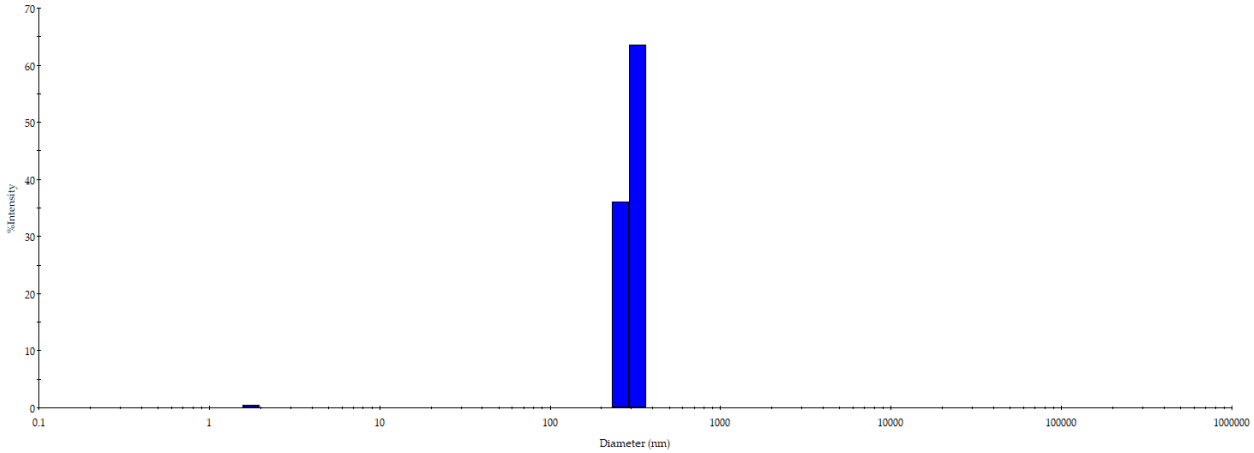

Figure S4: Hydrodynamic diameter distribution for sample MNP@15UA_CP.

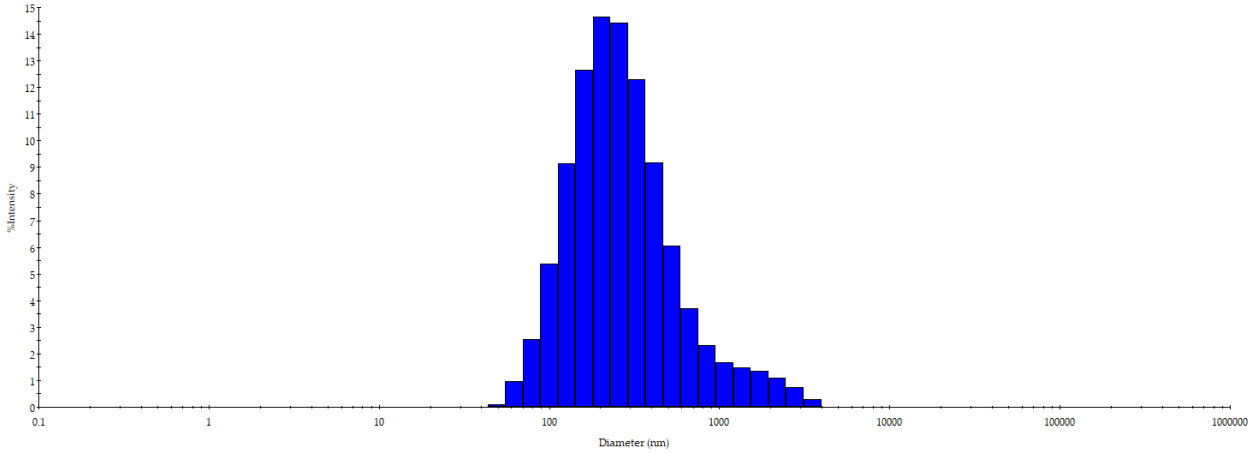

Figure S5: Hydrodynamic diameter distribution for sample MNP_SW.

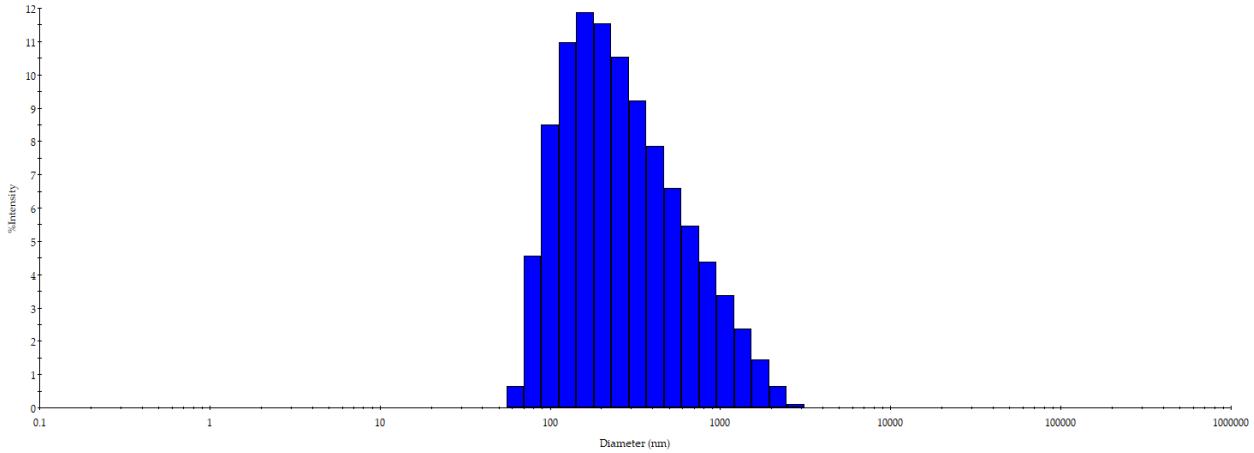

Figure S6: Hydrodynamic diameter distribution for sample MNP@5UA_SW.

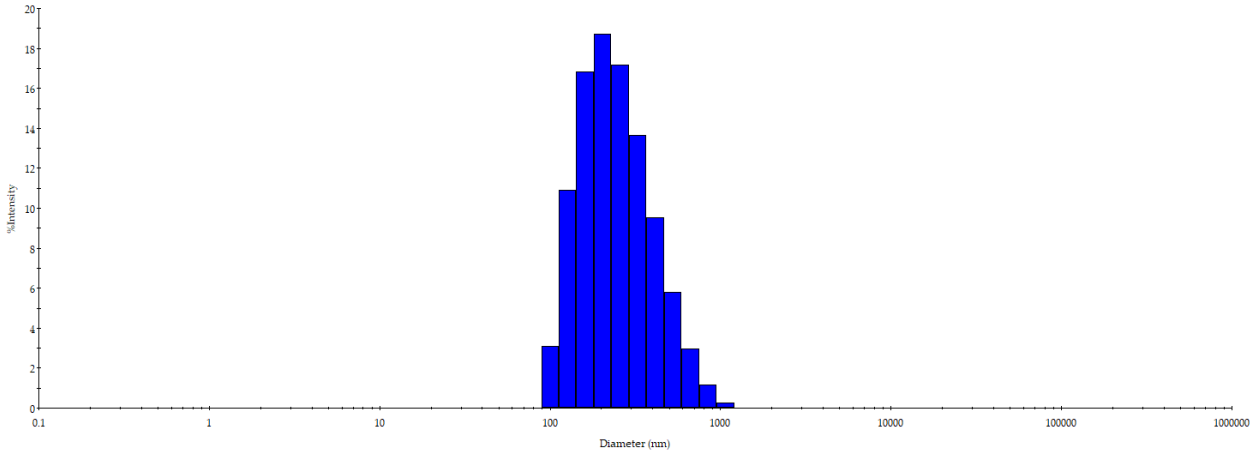

Figure S7: Hydrodynamic diameter distribution for sample MNP@10UA_SW.

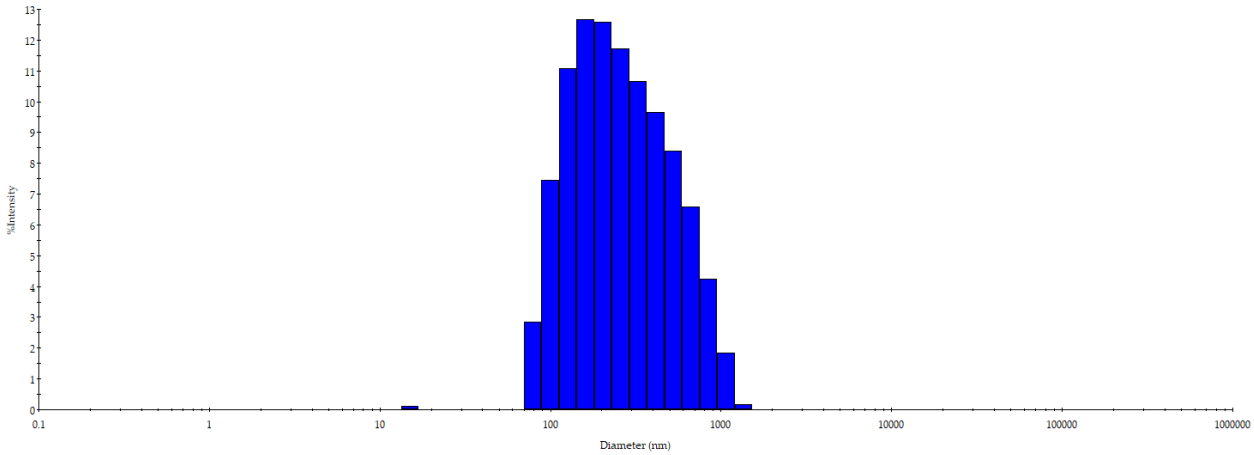

Figure S8: Hydrodynamic diameter distribution for sample MNP@15UA_SW.