

Supporting Information

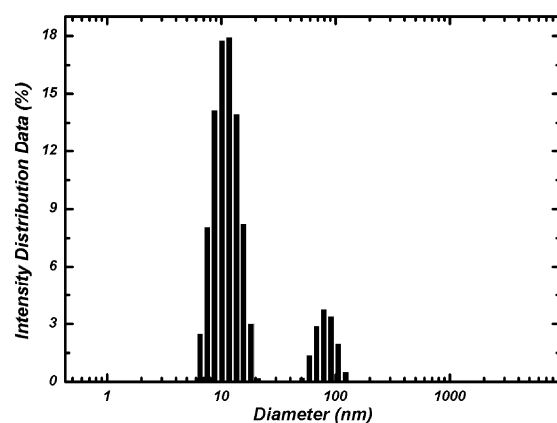
“Sacrificial template-directed fabrication of superparamagnetic polymer microcontainers for pH-activated controlled release of Daunorubicin”

A. Chatzipavlidis^{1,2}, P. Bilalis², E.K. Efthimiadou², N. Boukos² and G. C. Kordas^{2*}

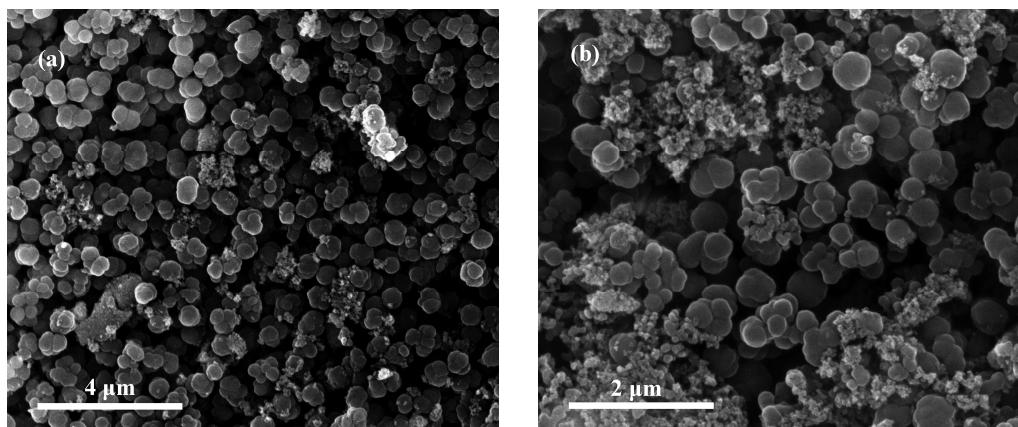
1. National Technical University of Athens, School of Chemical Engineering, 9 Heroon, Polytechniou st., Zografos, GR-157 80 Athens, Greece

2. Institute of Materials Science, NCSR “Demokritos”, GR-15310 Aghia Paraskevi, Athens, Greece

*Corresponding author: Tel: +30210 6503336, Fax: +30210 6547690, E-mail: gkordas@ims.demokritos.gr



Supporting Figure 1. Intensity size distribution of citrate-stabilized magnetic nanoparticles versus particle diameter.



Supporting Figure 2. SEM images of Fe_3O_4 @PMAA core/shell microspheres using different amounts of citrate-stabilized magnetic nanoparticles as seeds (a) 0.03 g and (b) 0.05 g.