Supporting information for

Au coated Ni nanowires with tuneable dimensions for biomedical applications

Kirsten M. Pondman, A. Wouter Maijenburg, F. Burcu Celikkol, Ansar A. Pathan, Uday Kishore, Bennie ten Haken and Johan E. ten Elshof

*Neuro Imaging, MIRA Institute, University of Twente, Enschede, The Netherlands
bInorganic Material Science, MESA+ Institute for Nanotechnology, University of Twente, Enschede, The Netherlands: Email: j.e.tenelshof@utwente.nl
cNanobiophysics, MIRA Institute, University of Twente, Enschede, The Netherlands
dCentre for Infection, Immunity and Disease Mechanisms, Biosciences, Brunel University, London, United Kingdom

S1 Control images of a) RAW264.7 and b) Jurkat cell line.