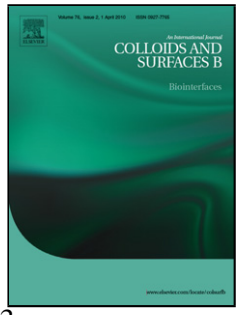
Accepted Manuscript



Title: Interaction of nanoparticles with biological systems

Author: Peter Gehr

PII: S0927-7765(18)30547-2
DOI: https://doi.org/10.1016/j.colsurfb.2018.08.023
Reference: COLSUB 9555

To appear in: *Colloids and Surfaces B: Biointerfaces*

Received date: 20-3-2018
Revised date: 18-7-2018
Accepted date: 13-8-2018

Please cite this article as: Gehr P, Interaction of nanoparticles with biological systems, *Colloids and Surfaces B: Biointerfaces* (2018), https://doi.org/10.1016/j.colsurfb.2018.08.023

Special issue of Journal Colloids and Surfaces B: Biointerfaces

Recent advances in nano-bio interactions

Elsevier, 2018

Guest editors: Prof. Alke Fink, AMI, University of Fribourg; Prof. Paul Bowen, Powder Technology Laboratory, EPFL; Switzerland

Lead-guest-Editor: Sami Rtimi, Ph.D., EPFL, School of Engineering, Powder Technology Laboratory, EPFL-STI-IMX-LTP, MXD334, Station 12, CH-1015 Lausanne, Switzerland

Interaction of nanoparticles with biological systems

Peter Gehr

University of Bern, Bern, Switzerland

Corresponding: P. Gehr, email: peter.gehr@ana.unibe.ch, Tel: +41 31 631 48 79

Graphical Abstract: