

Title: Antibody-Conjugated Nanoparticles for Therapeutic Applications

Author(s): Cardoso, M. M.; Peca, I. N.; Roque, A. C. A.

Source: CURRENT MEDICINAL CHEMISTRY Volume: 19 Issue: 19 Pages: 3103-3127

 **ÚLTIMOS 12 MESES EMBARGADOS NA B-ON**

Title: Systems biotechnology of animal cells: the road to prediction

Author(s): Carinhas, Nuno; Oliveira, Rui; Alves, Paula Marques; et al.

Source: TRENDS IN BIOTECHNOLOGY Volume: 30 Issue: 7 Pages: 377-385

DOI: 10.1016/j.tibtech.2012.03.004



Title: Low voltage low power fully differential self-biased 1.5-bit quantizer with built-in thresholds

Author(s): Figueiredo, M.; Goes, J.; Oliveira, L. B.; et al.

Source: INTERNATIONAL JOURNAL OF CIRCUIT THEORY AND APPLICATIONS Volume: 40 Issue: 7
Pages: 681-691

DOI: 10.1002/cta.750



Title: The Anti-Repressor MecR2 Promotes the Proteolysis of the mecA Repressor and Enables Optimal Expression of beta-lactam Resistance in MRSA

Author(s): Arede, Pedro; Milheirico, Catarina; de Lencastre, Herminia; et al.

Source: PLOS PATHOGENS Volume: 8 Issue: 7 Article Number: e1002816

DOI: 10.1371/journal.ppat.1002816




Title: The ionic liquid effect on solubility of aniline, a simple aromatic amine: Perspective of solvents' mixture

Author(s): Santos, Susana I.; Bogel-Lukasik, Ewa; Bogel-Lukasik, Rafal

Source: FLUID PHASE EQUILIBRIA Volume: 325 Pages: 105-110

DOI: 10.1016/j.fluid.2012.04.015



Title: Correlation between Photophysical Parameters and Gold-Gold Distances in Gold(I) (4-Pyridyl)ethynyl Complexes

Author(s): Rodriguez, Laura; Ferrer, Montserrat; Crehuet, Ramon; et al.

Source: INORGANIC CHEMISTRY Volume: 51 Issue: 14 Pages: 7636-7641

DOI: 10.1021/ic300609f

