

Surface And Interfacial Aspects Of Cell Adhesion

Surface Engineering and Cell Adhesion - Journal -

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Effects of Surface Charges on Dental Implants: -

biomaterial researchers have investigated various surface treatment methods for dental adhesion onto its surface. Cell Surface and Interfacial Aspects

<http://www.hindawi.com/journals/ijbm/2012/381535/>

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Effects on interfacial properties and cell adhesion of surface modification the effects on surface chemistry and interfacial forces of the surface

<http://www.narcis.nl/publication/RecordID/oai%3Alibrary.wur.nl%3Awurpubs%2F369528>

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The contact angle and interface energetics, in: Surface and Interfacial Aspects of Biomedical of bacteria and other cells, in: Cell Adhesion and

<http://link.springer.com/article/10.1007/BF01950157>

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<http://www.ncbi.nlm.nih.gov/pubmed/2456154>

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<http://link.springer.com/article/10.1007%2FBF00265818>

Coaction of intercellular adhesion and cortical -

various aspects of our model. and is the interfacial tension of cell Graner F (1993) Can surface adhesion drive cell-rearrangement? Part I: Biological

<http://www.pnas.org/content/107/28/12517.full.pdf>

Adhesion - Wikipedia, the free encyclopedia -

Note 2: In biology, adhesion reflects the behavior of cells shortly and 12 is the interfacial In surface science, the term adhesion almost always refers

http://en.wikipedia.org/wiki/Adhesive_surface_forces

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The estimates of cell surface tensions The "wetting" approach to cell adhesion, 1973, 7,573. 1973, 43, 190. Interfacial Tension of Biological Cells

http://www.academia.edu/9711871/Estimation_of_the_interfacial_tension_of_biological_cells_by_the_contact_angle_method

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Interfacial study of cell adhesion to liquid crystals using widefield surface plasmon resonance microscopy

<http://eprints.lincoln.ac.uk/11363/>

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Surfactants in microbiology and Application aspects Surfactants are amphiphilic compounds which can reduce surface and interfacial tensions by

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we visually examined the quartz blocks under a cell-culture microscope and confirmed >90% cell surface Interfacial Adhesion Cell adhesion is

<http://ajplung.physiology.org/content/306/1/L1>

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