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CHEMICAL AND TOPOGRAPHICAL ENGINEERIZATION



Samantha Mattioli
Chemical and topographical
engineerization
Material surface for biomedical applications



Condition: New. Publisher/Verlag: LAP Lambert Academic Publishing | Material surface for biomedical applications | The aim of this research is to design, develop and characterise biomaterials surfaces in order to understand the basic principles of stem cell-substrate interactions. In particular the effect of surface topography and chemistry on cell adhesion, growth and differentiation was investigated. The engineered and structured surface can be a signal to cells in terms of attachment, proliferation and viability. Deposition process parameters were investigated to design...

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