

## Special Issue

## BIOINTERFACE IN DRUG DELIVERY AND BIOMATERIALS

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## AIM AND SCOPE:

The aim of this special issue is to understand and control the behavior of such biological objects on surfaces. Physics, physical and analytical chemistry, and surface science provide the tools for studying biointerfaces. Surface chemistry is used to describe how molecules interact with surfaces.

**Keywords:** *Biomaterials, Nanotechnology, in vitro, Biointerface, Surface Chemistry*

## SUBTOPICS

<b>1</b>	<b>Biocompatible</b>	<b>4</b>	<b>Dagnostic methods</b>
<b>2</b>	<b>Biomolecule</b>	<b>5</b>	<b>Nano/Bio Interface</b>
<b>3</b>	<b>Colloids and Surfaces</b>	<b>6</b>	<b>Advanced materials</b>

## SCHEDULE

Manuscript submission deadline	<b>December 30, 2013</b>
Peer Review Due	<b>March 1, 2014</b>
Revision Due	<b>May 1, 2014</b>
Notification of acceptance by the Guest Editor	<b>May 15, 2014</b>
Final manuscripts due	<b>May 30, 2014</b>

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