

# **Carbon Nanotubes As Platforms For Biosensors With Electrochemical And Electronic Transduction (Springer Theses) By Mercè Pacios Pujadó**

**By Mercè Pacios Pujadó**

## **Polyfunctionalized Single-Walled Carbon Nanotubes -**

Polyfunctionalized Single-Walled Carbon Nanotubes as a Versatile Platform for Cancer Detection and Targeted Dual Therapy

<http://citeseerx.ist.psu.edu/viewdoc/summary?doi=10.1.1.179.982>

## **Quantum Dots and Carbon Nanotubes in Oncology - -**

Carbon nanotubes are allotropes of carbon with high aspect ratios first quantum dots as well as the photothermal and delivery platform of carbon nanotubes,

[http://www.medscape.com/viewarticle/749698\\_3](http://www.medscape.com/viewarticle/749698_3)

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<http://biblioteca.ua.es/es/libros-electronicos/documentos/xls/listado-springer-2012.xls>

## **Carbon nanotubes in medicine - Wikipedia, the -**

Carbon nanotubes (CNTs) are very Glucose detection can be greatly enhanced using CNTs in a nanometer thick enzyme friendly platform allowing for easy electron

[https://en.wikipedia.org/wiki/Carbon\\_nanotubes\\_in\\_medicine](https://en.wikipedia.org/wiki/Carbon_nanotubes_in_medicine)

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### **Carbon Nanotubes as Suitable Electrochemical -**

Carbon Nanotubes as Suitable Electrochemical Platforms for Metalloprotein Sensors and Genosensors. By M. Pacios, I. Mart n-Fern ndez, R. Villa, P. Godignon, M. Del

<http://www.intechopen.com/books/references/carbon-nanotubes-growth-and-applications/carbon-nanotubes-as-suitable-electrochemical-platforms-for-metalloprotein-sensors-and-genosensors>

### **Oncology Nanotechnology platforms and -**

Oncology Nanotechnology platforms and physiological platforms for cancer therapeutics encompass a vast array of nanomaterials carbon nanotubes

<http://www.nanobiotec.iqm.unicamp.br/download/nano-cancer-review.pdf>

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### **Magnetic Carbon Nanotubes as a Theranostic -**

Carbon nanotubes (CNTs) Magnetic Carbon Nanotubes as a Theranostic Platform for Drug Delivery and

Magnetic Resonance Imaging: en: dc.type: Thesis: en:

<http://repository.kaust.edu.sa/kaust/handle/10754/322736>

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Electrochemical Immunosensors for Interleukin-6. Comparison of Carbon Nanotube Forest and Gold

Nanoparticle platforms

<http://www.ncbi.nlm.nih.gov/pmc/articles/PMC2735272/>

### **Scientists Describe MIP Nanotube Technology as -**

Researchers in the U.S. and China have developed a carbon nanotube technology they suggest could form the basis of a rapid and highly sensitive new diagnostic platform.

<http://www.genengnews.com/gen-news-highlights/scientists-describe-mip-nanotube-technology-as-basis-for-diagnostics-platform/81243584/>

### **Carbon Nanotube Sensors for the Detection of -**

The following video is a great example of carbon nanotube The prototype to this sensor device will be integrated into three technological platforms

<http://www.azosensors.com/Article.aspx?ArticleID=58>

### **kutuphane.ankara.edu.tr -**

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<http://kutuphane.ankara.edu.tr/UserFiles/File/springerchemistry.xlsx>

### **Carbon nanotubes as delivery systems for -**

Carbon nanotubes as delivery systems for The nanotechnology platform for drug delivery contains a number of very different types of nanostructures

<http://www.ncbi.nlm.nih.gov/pmc/articles/PMC3269209/>

### **Multiwalled Carbon Nanotubes as Platforms for the -**

carbon nanotube, biosensor, biopotential Technical Proceedings of the 2005 NSTI Nanotechnology Conference and Trade Show, Volume 1

<http://www.nsti.org/procs/Nanotech2005v1/8/T68.07>

### **Mesoporous Silica Coated Single-Walled Carbon -**

Mesoporous Silica Coated Single-Walled Carbon Nanotubes as a Multifunctional Light-Responsive Platform for Cancer Combination Therapy

<http://onlinelibrary.wiley.com/doi/10.1002/adfm.201403079/full>

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<http://www.ebay.com.au/itm/NEW-Carbon-Nanotubes-as-Platforms-for-Biosensors-with-Electrochemical-and-Electr-/351437708301>

### **Grafted-double walled carbon nanotubes as -**

modified with functionalized double-walled carbon nanotubes (DWCNTs) as platforms for immobilization of properties of double-walled carbon nanotubes

<http://www.sciencedirect.com/science/article/pii/S0956566315301718>

### **DNA-Associated Single-walled Carbon Nanotubes as a -**

Purdue University Purdue e-Pubs Birck Poster Sessions Birck Nanotechnology Center 4-14-2008 DNA-Associated Single-walled Carbon Nanotubes as a Platform for Drug Delivery

<http://docs.lib.purdue.edu/cgi/viewcontent.cgi?article=1020&context=nanoposter>

### **Water-soluble Single-wall Carbon Nanotubes As A -**

Title: Water-soluble single-wall carbon nanotubes as a platform technology for biomedical applications. Abstract: The present invention provides for novel methods of

<http://www.freshpatents.com/Water-soluble-single-wall-carbon-nanotubes-as-a-platform-technology-for-biomedical-applications-dt20070517ptan20070110658.php>

**M13 virus/single-walled carbon nanotubes as a -**

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