

# Foster Innovative Research applications using Nanotechnology - OMICS Group Engineering Conferences

*The 3rd International Conference on Nanotek & Expo (Nanotek-2013), on December 02-04, 2013 at Hampton Inn Tropicana, Las Vegas, USA.*

HENDERSON, NV, July 19, 2013 /EINPresswire.com/ -- Bacteria are micro organism, visible only through the microscope. Imagine what would happen if a bacteria sized machine or chip is inserted in the body and it communicates with the other cells by touch, repairs DNA and fight diseases?

Yes!

It is not a Steven Spielberg's science fiction movie that is zoomed three dimensionally. It is a dream come true and the advancements in the healthcare research is here to bless the humanity with innumerable innovations. According to the estimations of various Journals, there are more than 150 nanotech based drugs and delivery systems in progress in the medical world and their numbers may rise in future.



The poster for the 3rd International Conference on Nanotek and Expo 2013 features a central illustration of a futuristic, blue and white nanoscale machine or chip navigating through a biological environment. The environment is filled with red, disc-shaped structures resembling red blood cells and white, star-shaped structures. The background is a warm, golden-brown color. At the top right of the poster, the text "Nanotek-2013" is visible. At the bottom, the OMICS Group logo is displayed, along with the text "3rd International Conference on Nanotek and Expo" and "December 02-04, 2013 Las Vegas, USA".

3rd International Conference on Nanotek & Expo 2013

Are you curious to know more about it? Here is the right opportunity just in front of you. Keeping the rapid advancements in the field of Nanotechnology, [OMICS Group](#) announces the 3rd International Conference on Nanotek & Expo (Nanotek-2013), on December 02-04, 2013 at Hampton Inn Tropicana, Las Vegas, USA with a theme "Foster Novel Research applications using Nanotechnology"

Major tracks of the NANOTEK - 2013 include

- Nanomaterials
- Nanostructures
- Nanomedicine
- Nanotechnology in Food and Agriculture
- Nanodevices and Nanosensors
- Nanoelectronics
- Nanotechnology in Energy Systems

- Environment, Health and Safety Issues of Nanotechnology
- Recent Trends in Nanotechnology
- Applications of Nanotechnology

Prominent Speakers of Nanotek-2013 include

- Serhii Shafraniuk, Northwestern University, USA
- Thomas J Webster, Northeastern University, USA
- Toby Gill. Independent Nanotechnology Professional, UK
- Jaime I. N. Rocha Gomes, University of Minho, Portugal

The 3rd International Conference on Nanotek & Expo (Nanotek-2013) received enormous response from across the globe. The eminent organizing committee could till now gather 80 confirmed speakers from 30 different countries.

For more details on [Nanotechnology Conference](http://www.omicsgroup.com/conferences/nanotek-nanotechnology-2013/), please visit:  
<http://www.omicsgroup.com/conferences/nanotek-nanotechnology-2013/>

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