



## Phytonix Corporation's CEO to Present at the **"2016 BIO World Congress on Industrial Biotechnology"**

**April 17th -20th, 2016 San Diego USA**

Mr. Bruce Dannenberg, Founder and CEO of Phytonix Corporation, will be presenting at the **2016 BIO World Congress on Industrial Biotechnology**, being held in San Diego from April 17- 20, 2016 (<http://www.bio.org/worldcongress>).

Mr. Dannenberg's presentation and panel discussion will be part of the Synthetic Biology and Genomics Research Track and is titled "**Utilizing Synthetic Biology to Address Global Challenges: Climate Change and Sustainable Chemistry**".

This 2016 BIO presentation will provide an overview of how Phytonix is employing synthetic biology to address the global challenges of climate change and the production of cost competitive, sustainable bio-chemicals and biofuels. The economic and environmental opportunities made possible by advances in industrial biotechnology and synthetic biology will be addressed, including the transition to bio-based and CO<sub>2</sub>-based production of consumer products, chemicals and fuels.

### **Speaking Times for Mr. Dannenberg**

<b>DAY 3:</b>	Wednesday, April 20 <sup>th</sup> , 2016
<b>8:30am</b>	Presentation Title: <b>"Utilizing Synthetic Biology to Address Global Challenges: Climate Change and Sustainable Chemistry"</b> Session: <b><u>5.5 Carbon Capture Instigated by Synthetic Biology</u></b> Track: Synthetic Biology and Genomics Research

Please join us at the Conference.

### **About Phytonix:**

Phytonix utilizes the rapidly evolving field of synthetic biology to harness photosynthesis, the most efficient carbon dioxide utilization process on Earth, for the creation of renewable chemicals and fuels. Leveraging this ancient and highly sophisticated biochemical process with 21st Century Science enables humankind to address some of today's most pressing global challenges such as climate change and the need for a rapid transition away from an unsustainable and environmentally detrimental petrochemical-based economy towards a renewable and environmentally beneficial bio-based economy, and ultimately to a new CO<sub>2</sub>-based economy.

**April 17th -20th, 2016 | San Diego Convention Center | San Diego USA**