

## Brief CV

<b>Name</b>	Jason H.C. Yang	中文名	楊孝淳	
<b>Gender</b>	M	<b>Title</b> (Pro./Dr.)	Dr.	
<b>Position</b>	N/A	<b>Country</b>	Taiwan,China	
<b>University/ Department</b>	Feng Chia University / Dept. of Fiber and Composite Materials			
<b>Personal Website</b>	<a href="http://www.jchome.x10.mx/mirl/">http://www.jchome.x10.mx/mirl/</a>			
<b>Research Area</b>	Synthesis and Fabrication of Biomaterials and Functional Composite Materials, Plasma Processes, Green Processes			
<b>Brief introduction of your research experience:</b>				
<p>Dr. Jason H.C. Yang has been involved in a wide scope of research projects. Dr. Yang's research experience includes the fabrication of hydroxyapatite encapsulated fibrous nanocomposites by electrospinning, preparation of hard materials like nanocrystalline diamond and cubic boron nitride by plasma deposition, coating of flexible diamond-like layer on medical catheter by coaxial magnetron plasma. Dr. Yang's recent research focuses on the mechanism of liquid phase plasma (LPP) discharge, as well as the development of green synthesis processes.</p>				