

## CURRICULUM VITAE

<b>Name</b>	Mr. Porramate Chumyim
<b>Date of Birth</b>	July 11,1984
<b>Educational Record</b>	
<b>High School</b>	Chakkamkanatorn School, 2001.
<b>Bachelor's Degree</b>	Bachelor of Science (Agricultural Biotechnology) with the 1 <sup>st</sup> class honor, Kasetsart University, 2005.
<b>Doctoral Degree</b>	Doctor of Philosophy (Biotechnology) King Mongkut's University of Technology Thonburi, 2013.
<b>Scholarship</b>	The Royal Golden Jubilee Project of Thailand Research Fund (2006-2013)
<b>Publication</b>	Porramate Chumyim, Patsamon Rijiravanich, Mithran Somasundrum, Werasak Surareungchai., 2014, "Tyrosinase Multilayer-Functionalised Carbon Nanotubes as Electrochemical Labels: Application To Immunoassay", <b>Bionanoscience</b> , Vol. 4, Issue. 3, pp.240–250.
<b>Oral Presentation</b>	<p>Porramate Chumyim, Patsamon Rijiravanich, Mithran Somasundrum, Werasak Surareungchai., "Detection of <i>Salmonella</i> enterica serovar Typhimurium in Milk Sample Using Electrochemical Immunoassay and Enzyme Amplified Labeling". <b>International Conference on Agricultural, Environmental and Biological Sciences (AEBS 2014)</b>, The GEE resort, Phuket (Thailand).</p> <p>Porramate Chumyim, Patsamon Rijiravanich, Mithran Somasundrum, Werasak Surareungchai., "Colorimetric Detection of <i>Salmonella</i> Typhimurium Using Enzyme Immobilization on Carbon Nanotubes as Biolabel". <b>International Conference on Chemical, Biological, and Environmental Sciences (ICCBES'14)</b>, Grand Seasons Hotel, Kuala Lumpur (Malaysia).</p>