


Brief CV

Name	IIS SOPYAN	中文名		
Gender	MALE	Title (Pro./Dr.)	PROF.	
Position (President...)		Country	Malaysia	
University/ Department	International Islamic University Malaysia/ Department of Manufacturing and Materials Engineering			
Personal Website	https://my.linkedin.com/pub/dr-iis-sopyan/18/950/22b			
Research Area	Biomaterials, Nanomaterials, Advanced Ceramics, Photocatalysis			

Brief introduction of your research experience:

Dr. Sopyan is currently a professor with the Department of Manufacturing and Materials Engineering at International Islamic University Malaysia (IIUM). He received a B.Eng. degree in industrial chemistry from Tokyo University of Science in 1991, and the M.Eng. degree also from Tokyo University of Science in 1993. He then obtained his D.Eng. degree in applied chemistry from the University of Tokyo in 1996. His research interests are in calcium phosphate ceramics for bone substitutes, polymer composites, biopolymers, and functional ceramics for structural, environmental, and energy applications. Before joining IIUM, Dr. Sopyan had worked as a researcher for over 8 years at Agency for the Assessment and Application of Technology (BPPT), Jakarta. He has been selected as the recipient of the BPPT's Most Dedicated Researcher Award in 2003. He also received IIUM's The Highest Citation in Citation Index Journal Award in 2009. Dr. Sopyan has published more than 150 scientific publications in refereed journals.