CURRICULUM VITAE

NAME	Mrs. Sunisa Supakanapitak
DATE OF BIRTH	27 March 1980
EDUCATIONAL RECORD	
HIGH SCHOOL	High School Graduation
	Demonstration School Prince of Songkla
	University, 1999.
BACHELOR' S DEGREE	Bachelor of Engineering (Chemical Engineering)
	King Mongkut's University of Technology
	Thonburi, 2003.
MASTER' S DEGREE	Master of Engineering (Chemical Engineering)
	Kasetsart University, 2005.
DOCTORAL DEGREE	Doctor of Engineering (Chemical Engineering)
	King Mongkut's University of Technology
	Thonburi, 2011.
RESEARCH GRANTS	Strategic Scholarships Fellowships Frontier
	Research Networks for the Ph.D. Program Thai
	Doctoral degree under the Office of the Higher
	Education Commission.
PUBLICATIONS	Sa-a, S., Duangchan, A. and Pichestapong, P.,
	2005, "The Study of Preparation of Nano-Sized
	CeO ₂ by Microemulsion Method", The 4 th
	Singapore International Chemical Conference
	(SICC-4), December 8-10 th , 2005, Shangri-la
	Hotel, Singapore.
	Sa-a, S., Jarudilokkul, S., Chuseng, P. and

Jansomwong, A., 2008, "Synthesize of Hydroxyapatite by Colloidal Emulsion Aphrons", The 17th Thai Institute of Chemical
Engineering and Applied Chemistry (TICHE
17), October 29-30th, 2007, The Empress Hotel,
Chiang Mai, Thailand.

Supakanapitak, S., Boonamnuayvitaya, V. and Jarudilokkul, S. 2010, "Characterization of Nano-Ceria Synthesized by Colloidal Emulsion Aphrons", **The 2nd Asian Conference on Innovative Energy & Environmental Chemical Engineering (2nd ASCON-IEECE);** October 12-14th, 2010, Laguna Beach Resort Hotel, Phuket, Thailand, pp. 309-314.

Supakanapitak, S., Boonamnuayvitaya, V. and Jarudilokkul, S. 2011, "Novel Synthesis of Nano-Sized CeO₂ by Different Methods of Emulsion",**Nano Thailand 2010 Nanotechnology for A Sustainable World**, November 18-20th, 2010, Thailand Science Park, Pathumthani, Thailand, pp. 129-134.

Supakanapitak, S., Boonamnuayvitaya, V. and Jarudilokkul, S. 2011, "The Preparation of High Surface Nano-Ceria by Colloidal Emulsion Aphrons Method", **Pure and Applied Chemistry International Conference (PACCON 2011)**, January 5-7th, 2011, Gran Miracle Hotel, Bangkok, Thailand, pp. 629-632.

Supakanapitak, S., Boonamnuayvitaya, V. and Jarudilokkul, S. 2012, "Synthesis of Nanocrystalline CeO₂ Particles by Different Emulsion Methods", **Materials Characterization**, doi: 10.1016/j.matchar.2012.02.018

Supakanapitak, S., Boonamnuayvitaya, V. and Jarudilokkul, S. 2012, "Influence of The Synthesis Procedures on The Properties of Nano-sized Ceria Powders", **Journal of Chemical Engineering of Japan**, Accepted manuscript: Feb 25, 2012