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#### Education Background

2010 PhD in Dentistry, The University of Adelaide, Australia  
1998 DDS, Chulalongkorn University, Thailand

#### Research Interested

Psychomotor skills, problem-based learning, motor learning, dental education, educational measurement

#### Publications

1. Suksudaj N, Suksudaj S. *Effects of universal health care coverage policy on dental health promotion activities: A case study in Pathum-Thani Province, Thailand*. Supp. Thai Dental Faculties Board Annual Conference. 2003.
2. Suksudaj N, Winning T, Townsend G, Lekkas D, Kaidonis J. (2012) "Acquiring psychomotor skills in operative dentistry: do innate ability and motivation matter?" *European journal of dental education*, Volume 16, Issue 1, pages e187–e194.
3. Suksudaj N, Lekkas D, Kaidonis J, Townsend GC, Winning TA (2014). Features of an effective operative dentistry learning environment: students' perceptions and relationship with performance. *European Journal of Dental Education*, 19 (1), 53-62.

4. Suksudaj N and Chetpakdeejit W (2014). Competency in dental practice of graduates from a problem-based learning integrated dental school : Graduates and employer's perceptions. Chulalongkorn University Dental Journal, 37(3), 341-350.
5. Suksudaj N, Ponsertlert J, Watakit T, Puangpech M (2016). Competency in geriatric dentistry among Thammasat University Dental Graduates: graduates and employers' perceptions. Journal of the Dental Association of Thailand, 66(3), 213-227.
6. Suksudaj N, Auttapunya C, Veerapeindee P, Sittisart A (2018). The relationship between admissions criteria and academic performance of dental students with prior bachelor degree (Newtract) at Themmasat university. Journal of the Dental Association of Thailand, 68(3), 204-217.
7. Suksudaj N, Yooyeun K , Surapolchai M , Punsorn N. Evaluation of A Training Device for Practicing Indirect Vision for Dental Students, Thammasat University, Journal of the Dental Association of Thailand, 69(4), in press.