

Curriculum Vitae



Name	Sudaporn Pummoung
Academic Position	None
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Education

2018	PhD in Physiology, Faculty of Medicine, Chulalongkorn University, Thailand
2008	MSc in Medical science (Physiology), Faculty of Medicine, Siriraj Hospital, Mahidol University, Thailand
2004	BSc in Physical Therapy (Second Class Honors), Department of Physical Therapy, Faculty of Allied Health Science, Chulalongkorn University, Thailand

Supplementary education

2022	- Brian Mulligan's Concept Mobilization with Movement Part B : The lower quadrant - Musculoskeletal activated in movement impairment
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- The Asian network cooperation in aquatic academy and service between Thailand and Japan
- Brian Mulligan's Concept Mobilization with Movement
Part A : The upper quadrant
- 2023
 - Forward head posture and upper extremity pain syndrome
 - Dynamic exercise for posture control and impaired balance
- 2024
 - Proprioceptive control for management of low back pain
 - Clinical education training and workshop for physical therapists
- 2025
 - Differential diagnosis and treatment of mechanical neck, upper, and lower back pain

Professional Memberships

- Present
- Active membership of Physical Therapy Council of Thailand
 - Active membership of Thai Physical Therapy Association

Area of interest:

- Therapeutic of exercise
- Manual therapy
- Spinal pain management

Publications

1. Chearskul S, Pummoung S, Vongsaiyat S, Janyachailert P, Phattharayuttawat S. Thai version of Three-Factor Eating Questionnaire. Appetite. 2010 Apr; 54(2): 410-3.

2. Chearskul S, Kooptiwut S, **Pummoung S**, Vongsaiyat S, Churintaraphan M, Semprasert N, Onreabroi S, Phattharayuttawat S. Obesity and appetite-related hormones. J Med Assoc Thai. 2012 Nov; 95(11): 1472-9.
3. **Pummoung S**, Werawatganon D, Klaikeaw N, Siriviriyakul P. Genistein-attenuated hepatic steatosis and inflammation in nonalcoholic steatohepatitis with bilateral ovariectomized rats. Pharmacogn. Mag. 2018 Jun; 14(s55): s20-4.
4. **Pummoung S**, Werawatganon D, Chayanupatkul M, Klaikeaw N, Siriviriyakul P. Genistein modulated lipid metabolism, hepatic PPAR α , and adiponectin expression in bilateral ovariectomized rats with nonalcoholic steatohepatitis (NASH). Antioxidants. 2021; 10(1) 24: 1-16.
5. **สุดาพร พุ่มเมือง** และ ณรัตน์ พิชัยยงค์วงศ์ดี, ความสัมพันธ์ระหว่างความทนทานของกล้ามเนื้อแกนกลางลำตัวกับการควบคุมการทรงท่าขณะเคลื่อนไหวในวัยรุ่นผู้หญิงที่มีน้ำหนักเกินเกณฑ์มาตรฐาน. Proceeding. The 11th HCU conference, 2023.