



FACULTY OF ALLIED HEALTH SCIENCES BURAPHA UNIVERSITY

ประวัติส่วนตัว

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ที่อยู่สำหรับติดต่อ

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ประวัติการศึกษา

ปี พ.ศ. ที่จบ	คุณวุฒิ	สาขาวิชา	สถานศึกษา
2554	วท.บ.	วิทยาศาสตร์การอาหารและโภชนาการ	มหาวิทยาลัยศรีนครินทรวิโรฒ
2558	วท.ม.	อาหารและโภชนาการเพื่อการพัฒนา (หลักสูตรนานาชาติ)	มหาวิทยาลัยมหิดล

ประวัติการทำงาน

ปี พ.ศ.	ตำแหน่ง	สถานที่ทำงาน
2558 - ปัจจุบัน	อาจารย์	คณะสหเวชศาสตร์ มหาวิทยาลัยบูรพา

สาขาที่มีความชำนาญ

1. Food Innovation for Medical Nutrition Therapy and Health Promotion
2. Medical Nutrition Therapy for Kidney Disease

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FACULTY OF ALLIED HEALTH SCIENCES BURAPHA UNIVERSITY

รางวัล / ทุน ที่เคยได้รับ

ปี พ.ศ.	ชื่อรางวัล / ทุน
พ.ศ. 2559	ทุนอุดหนุนการวิจัยงบประมาณเงินรายได้ คณะสหเวชศาสตร์ ประจำปีงบประมาณ พ.ศ. 2559

อนุสิทธิบัตร

ผลงานเรื่อง “Processing method of low-sodium pickled fish, Plara” เลขที่อนุสิทธิบัตร 16693

ผลงานตีพิมพ์วารสาร

1. Singhato, A., **Rueangsri, N.**, Booranasuksakul, U., Callaghan, R.T., & Daroonpunt, R. (2020). Acceptability of a Calcium Fortified Thai Ethnic Snack, Khao Lam. *Suranaree Journal of Science and Technology*, In Press.
2. Singhato, A., Khongkhon, S., **Rueangsri, N.**, & Booranasuksakul, U. (2020). Effectiveness of Medical Nutrition Therapy to Improve Dietary Habits for Promoting Bone Health in People Living with Chronic HIV. *Annals of Nutrition and Metabolism*, 76(5), 313–321
3. **Rueangsri, N.**, Booranasuksakul, U., Daroonpunt, R., & Singhato, A. (2020). Development of Food Recipes using Sucralose as a Sweetener. *Journal of Nutrition Association of Thailand*, 55(2), 1-14.
4. Singhato, A., Booranasuksakul, U., **Rueangsri, N.**, & Khongkhon, S. (2020). Preliminary Study of Effectiveness of Integration in Food According to Thai Traditional Medicine Belief and Medical Nutrition Therapy in People with Dyslipidemia. *Journal of Thai Traditional & Alternative Medicine*, 18(1), 44-58.
5. Singhato A., Booranasuksakul U., Daroonpunt R., & **Rueangsri N.** (2019). Acceptability of the Developed Khao Lam, Steamed Sticky Rice in Bamboo, with Reduced Fat. *Journal of Nutrition Association of Thailand*, 54(2), 11-22.
6. Singhato, A., Booranasuksakul, U., & **Rueangsri, N.** (2019). The Investigation of Dietary Habits According to TaThujaoruen Belief and Its Development of Illness History. *Thammasat Medical Journal*, 19(sup), 116-126.



FACULTY OF ALLIED HEALTH SCIENCES BURAPHA UNIVERSITY

7. **Rueangsri N.**, Booranasuksakul, U., Khongkhon S., & Singhato, A. (2019). Development and Acceptance of the Low Sodium Food Recipes Based on the Thai Traditional Medicine Belief. *The Journal of Prapokklao Hospital Clinical Medical Educational Center*, 36(2), 210-219.
8. Booranasuksakul, U., Singhato, A., **Rueangsri, N.**, & Prasertsri, P. (2019). Association between alcohol consumption and body mass index in university students. *Asian/Pacific Island Nursing Journal*, 4(1), 57-65.
9. Booranasuksakul, U., Singhato, A., **Rueangsri, N.**, & Prasertsri, P. (2019). Effects of Mulberry (*Morus alba*) Leaves Tea on Blood Glucose and Satiety in Healthy Subjects. *Srinagarind Medical Journal*, 34(3), 237-42.
10. Booranasuksakul, U., Singhato, A., **Rueangsri, N.**, Prasertsri, P. (2019). Instructional media for diet control in overweight young adults. *Journal of Nutrition Association of Thailand*, 54(1), 11-23.
11. Phonwisetchaikun, J., Laoaood, A., Ninsook, A., Booranasuksakul, U., Singhato, A., & **Rueangsri, N.** (2019). Acceptability of the Thai Traditional Food Recipe using the Developed Protein-Free Starchy Product. In *proceedings of the 7th Burapha University International Conference on Interdisciplinary Research 2019*. (pp 447-453). Chonburi: Burapha University.
12. Jriangrot, S., Muenchop S., Srikosol R., Booranasuksakul, U., Singhato, A., & **Rueangsri, N.** (2019). Development of the Reduced Calories-Thai Local Food Recipe. In *proceedings of the 7th Academic Science and Technology Conference* (pp 1014-1022). Bangkok: Rangsit University.
13. **Rueangsri, N.**, Booranasuksakul, U., & Singhato, A. (2018). Acceptance and Satisfaction on Thai Ethnic Foods Using the Protein-Free Starchy Products. *Current Research in Nutrition and Food Science*, 6(3), 845-851.
14. Singhato, A., Booranasuksakul, U., Khongkhon, S., & **Rueangsri, N.** (2018). Acceptability of a High Protein Snack Using Artificial Sweeteners for People Living with HIV with Oral Problems. *Current Research in Nutrition and Food Science*, 6(3), 711-719.
15. **Rueangsri, N.**, Booranasuksakul, U., & Singhato, A. (2018). Acceptance and satisfaction of reduced sugar, fat, and sodium food recipes. *Burapha Medical Journal*, 5(2), 38-49.



FACULTY OF ALLIED HEALTH SCIENCES BURAPHA UNIVERSITY

16. Singhato, A., Methajittipunt, P., Booranasuksakul, U., **Rueangsri, N.** & Sobhon, P. (2018). Acceptance and satisfaction of a high protein snack with artificial sweeteners by people living with HIV who have oral problems. *Journal of Nutrition Association of Thailand*, 53(2), 25-36.
17. **Rueangsri, N.**, Booranasuksakul, U., & Singhato, A. (2018). Development of Reduced Calories-Snack Recipes from Sugar by Using Sucralose. *Journal of Nutrition Association of Thailand*, 53(2), 13-24.
18. Singhato, A., Booranasuksakul, U., & **Rueangsri, N.** (2018). Effectiveness of Therapeutic Lifestyle Change diet to improve blood lipid profiles among people living with HIV. *Journal of Medicine and Health Sciences*, 25(1), 93-105.
19. Singhato, A., Booranasuksakul, U., & **Rueangsri, N.** (2018). Food Characteristics Consumed and the Risk in Malnutrition Development among People Living with HIV with Oral Problem. In *proceedings of the 3rd Local Mekong, Chi, and Mool Rivers National Conference* (pp 1099-1110). Udon Thani: Udon Thani Rajabhat University.
20. Singhato, A., Methajittipunt, P., Booranasuksakul, U., & **Rueangsri, N.** (2018). Development of the High Protein-Soy Bean Milk Pudding Recipes Using Artificial Sweeteners for HIV-Positive Patients with Oral Problems. In *proceedings of the 9th Hatyai National and International Conference* (pp 785-799). Songkhla: Hatyai University.
21. Singhato, A., Booranasuksakul, U., Khongkhon, S., & **Rueangsri, N.** (2018). Development of high protein snack using sucralose for people living with HIV with oral problems. In *proceedings of the 12nd Ubon Ratchathani University Research Conference* (pp 167-175). Ubon Ratchathani: Ubon Ratchathani University.
22. Wetchasart, W., Jundaeng, K., Phomma, T., Booranasuksakul, U., Singhato, A. & **Rueangsri, N.** (2018). Development of Snack Recipes Using Sucralose as Sweetener. In *proceedings of National Conference in Science and Technology* (pp 663-675). Bangkok: Bansomdejchaopraya Rajabhat University.
23. Booranasuksakul, U., **Rueangsri, N.**, Singhato, A., Saengsiri, S., Khamkeaw, C., Sawangket, S., & Prasertsri, P. (2018). Effects of dietary approach to stop hypertension (DASH) diet in the form of brochure and poster to reduce sodium intake in patient with hypertension. In *proceedings of Payap University Research Symposium 2018* (pp 2-12). Chiang Mai: Payap University.



FACULTY OF ALLIED HEALTH SCIENCES BURAPHA UNIVERSITY

24. Singhato, A., Booranasuksakul, U., **Rueangsri, N.**, Charoonruk, G. (2017). Quality of food consumption and development of eating disorder among people living with HIV. *HIV and AIDS review*, 16(1), 118-123.
25. Singhato, A., **Rueangsri, N.**, Booranasuksakul, U. (2017). Investigation of food habits related to their body mass index among professionals in nutrition working at the hospital located in northern part of Thailand: A trial study. *In proceedings of Phayao Research Conference 6* (pp1-11). Phayao: University of Phayao.
26. Booranasuksakul, U., **Rueangsri, N.**, Singhato, A., Karnchanasri, K., Sribut, W., Thammawong, W., Comkaeow, L., & Prasertsri, P. (2016). Effects of individual nutritional counseling on nutritional health status in overweight and obese university students. *In proceeding of the 20th World Congress on Clinical Nutrition (WCCN) 2016, Traditional Medicine, Functional Food, Nutrition, Natural Health Product and Spiritual Healing :Additional Tools for Healthcare Delivery* (pp. 155-163). Bangkok: Thammasat University.
27. **Rueangsri, N.**, Sumrit, T., Booranasuksakul, U., & Singhato, A. (2016). Acceptance and satisfaction on the developed Thai dessert recipes using artificial sweeteners. *In proceedings of the 20th World Congress on Clinical Nutrition (WCCN) 2016, Traditional Medicine, Functional Food, Nutrition, Natural Health Product and Spiritual Healing: Additional Tools for Healthcare Delivery* (pp. 29-34). Bangkok: Thammasat University.
28. Makram, S., Phanthabusri, K., Tudso, S., Booranasuksakul, U., **Rueangsri, N.**, & Singhato A. (2016). Practice of eating food according to TathuJaoRuen belief and its relationship on health of people in Bangkok. *In Proceedings of a Kaleidoscope of Traditional and complementary Medicines International conference: Fostering Traditional and Complementary Medicine trough Research* (pp. 101-109). Chiangrai: Mae Fah Luang University.
29. Booranasuksakul, U., Kerdjang, K., **Rueangsri, N.**, & Singhato, A. (2016). The prevalence and food consumption behaviors of overweight person in Saensook municipality, Muang distric, Chon Buri province. *In Proceedings of Mae Fah Luang University International Conference 2016: Advance in Medical and Health Sciences* (pp. 60-67). Chiangrai: Mae Fah Luang University.
30. **Rueangsri, N.**, Tantichaiyakul, T., Booranasuksakul, U., & Singhato A. (2016). Acceptance and satisfaction on the developed food recipes made with locally sourced ingredients for elderly in Chonburi province. *In Proceedings of Mae Fah Luang University International Conference 2016: Advance in Medical and Health Sciences* (pp. 41-48). Chiangrai: Mae Fah Luang University.

HARMONY