

Curriculum Vitae



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Education

2008 – 2015 Ph.D. student in Biomedical Sciences,
Faculty of Medicine, Srinakharinwirot University, Bangkok
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2004 – 2007 B.sc. (Biology, the 2nd honors), Department of Biology,
Faculty of Science, Kasetsart University, Bangkok, Thailand

Areas of Research Interest: Anatomy, Neuroanatomy, Cell biology

Publications

1. Kerdput V, Kanjanapongkul K, Itharat A, **Pramong R**, Lamers WH, Hakvoort TBM, et al. Molecular Changes Following Induction of Hepatocellular Carcinoma by Diethylnitrosamine and Thioacetamide, and Subsequent Treatment with Dioscorea membranacea Extract. *Int J Med Sci.* 2022;19(12):1806-15.
2. Horcharoensuk P, Yang-En S, Chakritbudsabong W, Samatiwat P, **Pramong R**, Rungarunlert S, et al. Melatonin attenuates dimethyl sulfoxide- and Zika virus-induced degeneration of porcine induced neural stem cells. *In Vitro Cell Dev Biol Anim* 2022;58(3):232-42.
3. **Pramong R**, Sritongjoy C, Saksakulchai P, Kijssappaibul T, Phansuwan-Pujito P, Nilbu-nga C. Protective effect of melatonin on age-induced changes in circadian clock and inflammatory profile in rat liver. *J Med Assoc Thai* 2022;105 (Suppl.1): S1-8.

4. Sangpayap R, **Pramong R**, Phansuwan-Pujito P, Thongsaard W. *Thunbergia laurifolia* Linn. extract protects ethanol addiction and increases dopamine synthesis. Trop J Nat Prod Res 2021;5(1):53-61.
5. **Pramong R**, Satin K, Yang-en S, Petpiboolthai H, Anupunpisit V. Effect of curcumin on liver fibrosis formation in rats with chronic inflammation following diabetics. J Med Assoc Thai 2019;102(Suppl.6):66-72.
6. Leeboonngam T, **Pramong R**, Sae-Ung K, Govitrapong P, Phansuwan-Pujito P. Neuroprotective effects of melatonin on amphetamine-induced dopaminergic fiber degeneration in the hippocampus of postnatal rats. J Pineal Res 2018;64(3):e12456.
7. Anupunpisit V, Petpiboolthai H, Khempetch P, **Pramong R**. Restoration of Lung Microvasculature in Diabetic Condition after Curcumin Supplementation. J Med Assoc Thai 2017;100(Suppl.8):40-7.
8. **Pramong R**, Govitrapong P, Phansuwan-Pujito P. Relationship between Circadian Clock Genes and the Neurotrophic Factor Genes in Rat Hippocampus. J Med Assoc Thai 2017;100(Suppl.8):32-9.
9. **Pramong R**, Wongchitrat P, Govitrapong P, Phansuwan-Pujito P. Development of Clock Genes Expression in Rat Hippocampus. J Med Assoc Thai 2015;98(Suppl.9):S123-9.

Publications

1. **Pramong R**, Nilbu-nga C, Pongmayteegul S, Govitrapong P, Phansuwan-pujito P. Effect of melatonin on rhythmic clock gene expression in the rat hippocampus. Proceeding of The 23rd Thai Neuroscience Society Conference 2019; 32-7.
2. Ekthuwapranee K, **Pramong R**, Phansuwan-Pujito P, Govitrapong P. Melatonin attenuates the increase in GFAP and Synaptophysin protein level in cerebellum of aging rats. The 3rd Suan Dusit Academic National Conference Proceeding 2018;185-90.
3. **Pramong R**, Wongchitrat P, Govitrapong P, Phansuwan-Pujito P. Ontogeny of Period1 Expression in Rat Hippocampus. Proceeding of 33th Annual Conference of the Anatomy Association of Thailand 2010:94-6.