

CURRICULUM VITAE
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2011 - 2016 Ph.D. (Pharmacology)
Faculty of Medicine, Khon Kaen University, Khon Kaen, Thailand

2005 - 2011 Doctor of Veterinary Medicine, (D.V.M., 2nd class honors)
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International publications:

1. **Samatiwat P**, Prawan A, Senggunprai L, Kukongviriyapan U, Kukongviriyapan V. Nrf2 inhibition sensitizes cholangiocarcinoma cells to cytotoxic and antiproliferative activities of chemotherapeutic agents. *Tumor Biology* 2016; 37(8): 11495-507
2. **Samatiwat P**, Kazuhisa T, Satarug S, Koji O, Kukongviriyapan V, Shibahara S. Induction of MITF expression in human cholangiocarcinoma cells and hepatocellular carcinoma cells by cyclopamine, an inhibitor of the Hedgehog signaling. *Biochemical and Biophysical Research Communications* 2016; 470: 144-149
3. **Samatiwat P**, Prawan A, Senggunprai L, Kukongviriyapan V. Repression of Nrf2 enhances antitumor effect of 5-fluorouracil and gemcitabine on cholangiocarcinoma cells. *Naunyn Schmiedebergs Arch Pharmacol* 2015; 388: 601-612.

4. Decharchoochart P, Suthiwong J, **Samatiwat P**, Kukongviriyapan V, Yenjai C. Cytotoxicity of compounds from the fruits of *Derris indica* against cholangiocarcinoma and HepG2 cell lines. *Journal of Natural Medicines* 2014; 68: 730-6.

National publication:

Samatiwat P, Prawan A, Senggunprai L, Kukongviriyapan V. Taxifolin Exerts Cytoprotective Effect by Activation of Nrf2-ARE Signaling Pathway in HepG2 cells. *Srinagarind Med J* 2014; 29: 122-25.