

## เอกสารอ้างอิง เสาวรส

1. นันทวัน บุญยะประภัสร์, บรรณาธิการ. สมุนไพรไม้พุ่มบ้าน 1. กรุงเทพฯ: บริษัทประชาชน จำกัด; 2543. 895 หน้า.
2. ศุภวัชร สิงห์ทอง, เสนีย์ เครือเนตร, ศุภพงษ์ อวารณ์. ผลของน้ำเสาวรสต่อการต้านอนุมูลอิสระและต้านการอักเสบในผู้สูงอายุและในหลอดทดลอง. กรุงเทพมหานคร : สำนักงานกองทุนสนับสนุนการวิจัย; 2557. Report No. RDG5420047.
3. Patel SS. Morphology and pharmacology of *Passiflora edulis*: a review. J Herb Med Toxicol 2009;3(1):1-6.
4. da Silva JK, Cazarin CBB, Colomeu TC, Batista AG, Meletti LMM, Paschoal JAR, et al. Antioxidant activity of aqueous extract of passion fruit (*Passiflora edulis*) leaves: *In vitro* and *in vivo* study. Food Res Int 2013;53(2):882-90.
5. da Silva JK, Cazarin CBB, Batista AG, Marostica M. Effects of passion fruit (*Passiflora edulis*) byproduct intake in antioxidant status of Wistar rats tissues. LWT-Food Sci Technol 2014;59(2):1213-9.
6. Moraisa DR, Rotta EM, Sargib SC, Schmidt EM, Bonafee EG, Eberlin MN, et al. Antioxidant activity, phenolics and UPLC-ESI(-)-MS of extracts from different tropical fruits parts and processed peels. Food Res Int 2015;77(3):392-9
7. Maruki-Uchida H, Kurita I, Sugiyama K, Sai M, Maeda K, Ito T. The protective effects of piceatannol from passion fruit (*Passiflora edulis*) seeds in UVB-irradiated keratinocytes. Biol Pharm Bull 2013;36(5):845-9.
8. Farid R, Rezaieyazdi Z, Mirfeizi Z, Hatef MR, Mirheidari M, Mansouri H, et al. Oral intake of purple passion fruit peel extract reduces pain and stiffness and improves physical function in adult patients with knee osteoarthritis. Nutr Res 2010;30(9):601-6.
9. Silva RO, Damasceno SR, Brito TV, Dias JM, Fontenele AM, Brauna IS, et al. Polysaccharide fraction isolated from *Passiflora edulis* inhibits the inflammatory response and the oxidative stress in mice. J Pharm Pharmacol 2015;67(7):1017-27.
10. Montanher AB, Zucolotto SM, Schenkel EP, Fröde TS. Evidence of anti-inflammatory effects of *Passiflora edulis* in an inflammation model. J Ethnopharmacol 2007;109(2):281-8.
11. Zucolotto SM, Goulart S, Montanher AB, Reginatto FH, Schenkel EP, Fröde TS. Bioassay-guided isolation of anti-inflammatory C-glucosylflavones from *Passiflora edulis*. Planta Med 2009;75(11):1221-6.

12. Zibadi S, Farid R, Moriguchi S, Lu Y, Foo LY, Tehrani PM, et al. Oral administration of purple passion fruit peel extract attenuates blood pressure in female spontaneously hypertensive rats and humans. *Nutr Res* 2007;27:408-16.
13. Toshiaki I, Akiko Y, Tochio I, Tetsuya T, Yasuhiro K, Takako T, et al. Antihypertensive effect of an extract of *Passiflora edulis* rind in spontaneously hypertensive rats. *Biosci Biotechnol Biochem* 2006;70(3):718-21.
14. Lewis BJ, Herrlinger KA, Craig TA, Mehring-Franklin CE, Defreitas Z, Hinojosa-Laborde C. Antihypertensive effect of passion fruit peel extract and its major bioactive components following acute supplementation in spontaneously hypertensive rats. *J Nutr Biochem* 2013;24(7):1359-66.
15. Konta EM, Almeida MR, do Amaral CL, Darin JD, de Rosso VV, Mercadante AZ. Evaluation of the antihypertensive properties of yellow passion fruit pulp (*Passiflora edulis* Sims f. *flavicarpa* Deg.) in spontaneously hypertensive rats. *Phytother Res* 2014;28(1):28-32.
16. de Queiroz Mdo S, Janebro DI, da Cunha MA, Medeiros Jdos S, Sabaa-Srur AU, Diniz Mde F, et al. Effect of the yellow passion fruit peel flour (*Passiflora edulis* f. *flavicarpa* deg.) in insulin sensitivity in type 2 diabetes mellitus patients. *Nutr J* 2012;11:89.
17. Corrêa EM, Medina L, Barros-Monteiro J, Valle NO, Sales R, Magalães A, et al. The intake of fiber mesocarp passionfruit (*Passiflora edulis*) lowers levels of triglyceride and cholesterol decreasing principally insulin and leptin. *J Aging Res Clin Pract*. 2014; 3(1): 31-35.
18. Chau CF, Huang YL. Effects of the insoluble fiber derived from *Passiflora edulis* seed on plasma and hepatic lipids and fecal output. *Mol Nutr Food Res* 2005;49(8):786-90.
19. Watson RR, Zibadi S, Rafatpanah H, Jabbari F, Ghasemi R, Ghafari J. Oral administration of the purple passion fruit peel extract reduces wheeze and cough and improves shortness of breath in adults with asthma. *Nutr Res* 2008;28(3):166-71.
20. Silva Draulio C, Freitas Ana Lucia P, Barros Francisco Clark N, Lins Kézia OAL, Llves Ana Paula NN, Alencar Nylane MN, et al. Polysaccharide isolated from *Passiflora edulis*: Characterization and antitumor properties. *Carbohydr Polym* 2012;87:139-45.

21. Li H, Zhou P, Yang Q, Shen Y, Deng J, Li L, et al. Comparative studies on anxiolytic activities and flavonoid compositions of *Passiflora edulis* 'edulis' and *Passiflora edulis* 'flavicarpa'. J Ethnopharmacol 2011;133(3):1085-90.
22. Wang C, Xu FQ, Shang JH, Xiao H, Fan WW, Dong FW, et al. Cycloartane triterpenoid saponins from water soluble of *Passiflora edulis* Sims and their antidepressant-like effects. J Ethnopharmacol 2013;148(3):812-7.
23. Devaki K, Beulah U, Akila G, Gopalakrishnan VK. Effect of aqueous extract of *Passiflora edulis* on biochemical and hematological parameters of Wistar albino rats. Toxicol Int 2012;19(1):63-7.