

AB Santhakumar Publication List (may 2017)

Book chapter:

1. **A.B. Santhakumar** and I. Singh (2016). Antioxidants as Functional Foods in Metabolic Syndrome. Examining the Development, Regulation, and Consumption of Functional Foods, 149.

Journal articles:

2. A.R. Kundur, **A.B. Santhakumar**, A. C. Bulmer, I. Singh (2017). Mildly elevated unconjugated bilirubin is associated with reduced platelet activation related thrombogenesis and inflammation in Gilbert's syndrome. *Platelets*, 1-7.
3. K. Thompson, W. Pederick, I. Singh **A.B. Santhakumar** (2017). Anthocyanin supplementation in alleviating thrombogenesis in overweight and obese population: A randomised, double-blind, placebo-controlled study. *Journal of Functional Foods*. 32, 131-138.
4. D. Veach, H. Hosking, K. Thompson, **A.B. Santhakumar** (2016). Antiplatelet and anti-thrombogenic effects of shikimic acid in sedentary population. *Food and Function*. 7 (8), 3609-3616.
5. K. Thompson, W. Pederick, **A.B. Santhakumar** (2016). Anthocyanins in obesity associated thrombogenesis: a review of the potential mechanism of action. *Food and Function*. 7 (5), 2169-2178.
6. H. Naug, I. Singh, A.R. Kundur, **A.B. Santhakumar**, L. Tucakovic, M. Roberts, N. Colson (2016). Occupational Health and Metabolic Risk Factors: A pilot intervention for transport workers. *International Journal of Occupational Medicine and Environmental Health*. 29 (4), 573-584.
7. **A.B. Santhakumar**, A.R. Kundur, S. Sabapathy, R. Stanley, I. Singh (2015). The potential of anthocyanin-rich Queen-Garnet plum juice in alleviating thrombotic risk under induced oxidative stress conditions. *Journal of Functional Foods*. 14, 747-757.
8. **A.B. Santhakumar**, A.R. Kundur, K. Fanning, M. Netzel, R. Stanley, I. Singh (2015). Consumption of anthocyanin-rich Queen Garnet plum juice reduces platelet activation related thrombogenesis in healthy volunteers. *Journal of Functional Foods*. 12, 11-22.
9. **A.B. Santhakumar**, R. Stanley, I. Singh (2015). The *ex-vivo* antiplatelet activation potential of fruit phenolic metabolite hippuric acid. *Food and Function*, 6 (8), 2679-2683.
10. **A.B. Santhakumar**, A.C. Bulmer, I. Singh (2014). A review of the mechanisms and effectiveness of dietary polyphenols in reducing oxidative stress and thrombotic risk. *Journal of Human Nutrition and Dietetics*, 27 (1), 1-21.
11. **A.B. Santhakumar**, N. Fozzard, A. V. Perkins, I. Singh (2013). The synergistic effect of Taurine and Caffeine on platelet activity and haemostatic function. *Food and Public Health*, 3 (3), 147-153.
12. **A.B. Santhakumar**, M.D. Linden, I. Singh (2012). Taurine in lower concentration attenuates platelet activity. *Food and Public Health*, 2 (5), 58-64.