

6. References

- [1] H. Mei Kei, "Supply and utilization accounts selected agricultural commodities, Malaysia 2010 - 2014," *Department of Statistics Malaysia, Official Portal*, 2015. [Online]. Available: https://www.dosm.gov.my/v1/index.php?r=column/cthem&menu_id=Z0VTZGU1UHBTU1VJMF1paXRRR0xpdz09&bul_id=ZzNBdUIWT214NE4xNct6U2VNc1Q2QT09.
- [2] N. Abd Halim, "Policy Intervention for the Development of the Pineapple Industry in Malaysia," *Food Fertil. Technol. Cent. Asian Pacific Reg.*, p. 65, 2016.
- [3] S. M. Omar, G. C. Azucena, and S. V. Raul, "Agricultural residues as a source of bioactive natural products," *Phytochem. Rev.*, vol. 11, no. 4, pp. 447–466, 2012.
- [4] O. Oyebode, V. Gordon-Dseagu, A. Walker, and J. S. Mindell, "Fruit and vegetable consumption and all-cause, cancer and CVD mortality: analysis of Health Survey for England data," *J. Epidemiol. Community Health*, vol. 68, pp. 856–862, 2014.
- [5] R. Shalini and D. K. Gupta, "Utilization of pomace from apple processing industries: A review," *J. Food Sci. Technol.*, vol. 47, no. 4, pp. 365–371, 2010.
- [6] I. S. Ashoush and M. G. E. Gadallah, "Utilization of Mango Peels and Seed Kernels Powders as Sources of Phytochemicals in Biscuit," *World J. Dairy Food Sci.*, vol. 6, no. 1, pp. 35–42, 2011.
- [7] U. K. Ibrahim, N. Kamarrudin, M. U. H. Suzihaque, and S. A. Hashib, "Local Fruit Wastes as a Potential Source of Natural Antioxidant : An Overview," 2016.
- [8] W. Suttirak and S. Manurakchinakorn, "In vitro antioxidant properties of mangosteen peel extract," *J. Food Sci. Technol.*, vol. 51, no. 12, pp. 3546–3558, 2014.
- [9] F. D. Romelle, A. Rani, and R. S. Manohar, "Chemical composition of some selected fruit peels," *Eur. J. Food Sci. Technol.*, vol. 4, no. 4, pp. 12–21, 2016.
- [10] A. Dzimitrowicz, P. Jamróz, G. C. diCenzo, I. Sergiel, T. Kozlecki, and P. Pohl, "Preparation and characterization of gold nanoparticles prepared with aqueous extracts of Lamiaceae plants and the effect of follow-up treatment with atmospheric pressure glow microdischarge," *Arab. J. Chem.*, 2016.
- [11] G. Piluzza and S. Bullitta, "Correlations between phenolic content and antioxidant properties in twenty-four plant species of traditional ethnoveterinary use in the Mediterranean area," *Pharm. Biol.*, vol. 49, no. 3, pp. 240–7, 2011.
- [12] M. M. Rashad, A. E. Mahmoud, M. M. Ali, M. U. Nooman, and A. S. Al-Kashef, "Antioxidant and anticancer agents produced from pineapple waste by solid state fermentation," *Int. J. Toxicol. Pharmacol. Res.*, vol. 7, no. 6, pp. 287–296, 2015.
- [13] J. A. Larrauri, P. Rupérez, L. Bravo, and F. Saura-Calixto, "High dietary fibre powders from orange and lime peels: Associated polyphenols and antioxidant capacity," *Food Res. Int.*, vol. 29, no. 8, pp. 757–762, 1996.
- [14] Y. Q. Ma, J. C. Chen, D. H. Liu, and X. Q. Ye, "Effect of ultrasonic treatment on the total phenolic and antioxidant activity of extracts from citrus peel," *J. Food Sci.*, vol. 73, no. 8, 2008.