

## **Dr Kim-Yen Phan-Thien** *Publications List*

### Summary of publications

1. **Phan-Thien K-Y**, Wright GC, Lee NA (2012). “Inductively coupled plasma-mass spectrometry (ICP-MS) and -optical emission spectroscopy (ICP-OES) for determination of essential minerals in closed acid digestates of peanuts (*Arachis hypogaea* L.)”, *Food Chemistry* 134, 453-460.
2. **Phan-Thien K-Y**, Golic M, Wright GC, Lee NA (2011). “Feasibility of estimating peanut essential minerals by near infrared reflectance spectroscopy”, *Journal of Food Measurement and Characterization* 5, 43-49.
3. **Phan-Thien K-Y**, Wright GC, Lee NA (2010). “Genotype-by-environment interaction affects the essential mineral composition of peanut (*Arachis hypogaea* L.) kernels”, *Journal of Agricultural and Food Chemistry* 58, 9204-9213.
4. **Phan-Thien K-Y**, Wei S, Li X-W (2006). “Marketing Hami melon in Shanghai, China”, In Proceedings of the First International Symposium on Improving the Performance of Supply Chains in the Transitional Economies, 19-23 July 2005, Chiang Mai, Thailand (ed. PJ Batt). *Acta Horticulturae* 699, 357-364.
5. **Phan-Thien K-Y**, Wargo JM, Mitchell LW, Collett MG, Rath AC (2004). “Delay in ripening of Gala and Pink Lady apples in commercial orchards following pre-harvest applications of aminoethoxyvinylglycine”, *Australian Journal of Experimental Agriculture* 44, 807-812.