

### **Acknowledgements**

The authors would like to thank the Thaksin University Research Fund, in fiscal year 2010 for providing the financial support of the research. This work was also supported by a Grant-in-Aid for Scientific Research (No. 22380027, JSPS)

## PUBLICATIONS

1. **Kaewsuksaeng, S.,** Urano, Y., Aiamla-or, S., Shigyo, M. and Yamauchi, N. 2011. Effect of UV-B irradiation on chlorophyll-degrading enzyme activities and postharvest quality in stored lime (*Citrus latifolia* Tan.) fruit. **Postharvest Biol. Technol.** 61: 124-130.
2. **Kaewsuksaeng, S.** 2011. Chlorophyll degradation in horticultural crops (Review). **Walailak J. Sci. & Technol.** 8(1): 9-19.
3. **Kaewsuksaeng, S.,** Tatmala, N., Srilaong, V. and Pongprasert, N., 2015. Postharvest heat treatment delays chlorophyll degradation and maintains quality in Thai lime (*Citrus aurantifolia* Swingle cv. Paan) fruit. **Postharvest Biol. Technol.** (accepted)