

DECLARATION AND PUBLICATIONS

This dissertation reports the original work of the author, except otherwise acknowledged. It has not been submitted previously at this or any other University.

Somsak Kramchote

Parts of the work in this dissertation have been published.

Kramchote, S., Srilaong, V., Wongs-Aree, C. and Kanlayanarat, S., 2012, “Low Temperature Storage Maintains Postharvest Quality of Cabbage (*Brassica oleraceae* var. *capitata* L.) in Supply Chain”, **International Food Research Journal**, Vol. 19, No. 2, pp. 759-763.

Kramchote, S., Srilaong, V., Wasusri, T., Wongs-Aree, C. and Kanlayanarat, S., 2012, “Supply Chain Management of Cabbage in Phetchabun Province, Thailand”, **Acta Horticulturae**, Vol. 943, pp. 255-258.

Kramchote, S., Srilaong, V., Wongs-Aree, C. and Kanlayanarat, S., 2012, “Nutritional Quality Differences of Leaves in a Cabbage Head”, **Acta Horticultirae**, Vol. 943, pp. 181-186.

Kramchote, S., Kanlayanarat, S., Srilaong, V., Wasusri, T., Wongs-Aree, C., Nakano, K. and Ohashi, S., 2013, “Quantifying Postharvest Loss of Cabbage in the Supply Chain in Thailand”, **Trend in Agricultural Engineering Conference**, Vol. 1, pp. 359-363.

Kramchote, S., Nakano, K., Kanlayanarat, S., Ohashi, S., Takizawa, K. and Bai, G., 2014, “Rapid Determination of Cabbage Quality Using Visible and Near-infrared Spectroscopy”, **LWT-Food Science and Technology**, Vol. 59, pp. 695-700.