References
AACC International. Approved Methods of Analysis, 11th Ed. Method 08-01.01, Ash—Basic method; Method 30-20.01, Crude fat in grain and stock feeds; Method 44-15.02, Moisture—Air-oven methods; Method 46-13.01, Crude protein—Micro-Kjeldahl method; Method 66-50, Pasta cooking time method. Available online only. AACCI: St. Paul, MN.


AOCS (2002) Official methods and recommended practices of the American Oil Chemists Society. IL, USA, Champaign.


capacity of arabinoxylans extracted from different maize fiber sources. *Food Hydrocolloids*, 35, 471-475.


and blue corns processed into tortillas and chips. *Cereal Chemistry*, 84, 162–168.


FAO (Food and Agriculture Organization of the United Nations) (2001) FAOSTAT.FAO, Rome, Italy.


Fari, M.J.M., Rajapaksa, D. and Ranaweera, K.K.D.S. (2011) Quality characteristics of noodles made from selected varieties of Sri Lankan
rice with different physicochemical characteristics. *Journal of the National Science Foundation of Sri Lanka*, 39, 53-60.


Antioxidant properties of wheat and rye bran extracts obtained by pressurized liquid extraction with different solvents. *Journal of Cereal Science*, 62, 117-123.


Shao, Y., Xu, F., Sun, X., Bao, J. and Beta, T. (2014) Identification and quantification of phenolic acids and anthocyanins as antioxidants in


Song, J., Li, D., Liu, C. and Zhang Y. (2011) Optimized microwave-assisted extraction of total phenolics (TP) from Ipomoea batatas leaves and its antioxidant activity. *Innovative Food Science and Emerging Technologies*, 12, 282–287.


Subba Rao, M.V.S.S.T and Muralikrishna, G. (2002) Evaluation of the antioxidant properties of free and bound phenolic acids from native and


