

CONTENTS

ARTICLES

- Direct determination of furaltadone metabolite, 3-amino-5-morpholinomethyl-2-oxazolidinone, in meats by a simple immunoassay
Xiao Dong Yan, Xiu Zhi Hu, Hui Cai Zhang, Jing Liu and Jian Ping Wang 203
- Immunochemical detection of peanut (*Arachis hypogaea* L.) proteins using chicken antibodies
J. Kiio and B. De Meulenaer 217
- Spleen transcriptome profiles of BALB/c mouse in response to egg ovomucoid sensitisation and challenge
M. Husain, S.P. Golovan, P. Rupa, Y. Mine, H.J. Boermans and N.A. Karrow 227
- Food hypersensitivity in primary school children in Taiwan: relationship with asthma
Kong-Sang Wan and Wen-Hsiang Chiu 247
- Identification of allergenic pollen grains in 36 olive (*Olea europaea*) cultivars grown in Jordan
Ziad W. Jaradat, Alaa Al Bzour, Qotaibah Ababneh, Saleh Shdiefat, Saied Jaradat and Hayder Al Domi 255
- Development and validation of a sandwich ELISA for quantification of peanut agglutinin (PNA) in foods
Xiaofang Deng, Liqiang Liu, Wenwei Ma, Chuanlai Xu, Libing Wang and Hua Kuang 265
- Preparation of a bi-hapten antigen and the broad-specific antibody for simultaneous immunoassay of penicillins and tetracyclines in milk
Sai Nan Jiao, Jing Liu, Yi Fen Zhang, Guo Xian Zhao and Jian Ping Wang 273
- Establishment of a sandwich ELISA for the determination of beef content in processed foods by using monoclonal antibodies to myoglobin
Satoshi Kotoura, Yukie Murakami-Yamaguchi, Kumiko Kizu, Miyuki Nakamura, Hidetaka Fuchu, Kiyotaka Miake, Masaaki Sugiyama and Hiroshi Narita 289