

Contents

Sensitivity of humoral immune parameters of poultry to minor macro- and micronutrient differences in two nutritionally complete layer feeds <i>R. Adriaansen-Tennekes, G. de Vries Reilingh, M.G.B. Nieuwland, R.H.H. Pieters, H. van Loveren, M. Huber, R. Hoogenboom, H.K. Parmentier and H.F.J. Savelkoul</i>	241
Sensitivity of innate and adaptive cellular immune parameters of poultry to minor macro- and micronutrient differences in two nutritionally complete layer feeds <i>R. Adriaansen-Tennekes, G. de Vries Reilingh, R.H.H. Pieters, H. van Loveren, M. Huber, R. Hoogenboom, H.K. Parmentier and H.F.J. Savelkoul</i>	261
Predicting dry matter and crude protein yields of lupin and cereal mono- and bi-crops using a computer model <i>W.M. Azo, G.P.F. Lane, W.P. Davies and N.D. Cannon</i>	278
Identification of native rhizobacteria peculiar to selected food crops in Mmabatho municipality of South Africa <i>O.O. Babalola and A.M. Akindolire</i>	294
Organic versus conventional – a comparative study on quality and nutritional value of fruit and vegetable juices <i>M. Gąstoł, I. Domagała-Świątkiewicz and M. Krośniak</i>	310
Grouping and classification of wheat from organic and conventional production systems by combining three image forming methods <i>Jürgen Fritz, Miriam Athmann, Timo Kautz and Ulrich Köpke</i>	320