

# Food & Agricultural Immunology

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Number	Title	Authors	Link to
13:04	<i>Isolation and Purification of Chicken Egg Yolk Immunoglobulins: A Review</i>	Bruno De Meulenaer; André Huyghebaert	<a href="#">[Abstract]</a>
15:3-4	<i>Application of an enzyme-linked immunosorbent assay for detecting mold contamination in agricultural commodities and comparison with conventional assays</i>	Je Won Park; Dong-hwa Shon; Young-bae Kim	<a href="#">[Abstract]</a>
15:3-4	<i>Immunobiosensor analysis- of clenbuterol in bovine hair</i>	M. Annette Johansson; Karl-erik Hellenäs	<a href="#">[Abstract]</a>
15:3-4	<i>Inter-laboratory studies for the evaluation of ELISA kits for the detection of chloramphenicol residues in milk and muscle</i>	Valérie Gaudin; Nathalie Cadieu; Pierre Maris	<a href="#">[Abstract]</a>
17:01	<i>An enzymatic cow immunity-targeted approach to reducing milk somatic cell count: 3. A comparative field trial</i>	Antanas Sederevicius; Jolita Balsytė; Kazimieras Lukauskas; Jurgita Kazlauskaitė; Gediminas A. Biziulevicius	<a href="#">[Abstract]</a>
17:01	<i>An enzyme-linked immunosorbent assay (ELISA) for the major crustacean allergen, tropomyosin, in food</i>	Heidi R. Fuller; Philip R. Goodwin; Glenn E. Morris	<a href="#">[Abstract]</a>
17:01	<i>Effects of bifidobacterial cytoplasm peptide and protein fractions on mouse lymphocyte proliferation and cytokine production</i>	T. Amrouche; Y. Boutin; I. Fliss	<a href="#">[Abstract]</a>
15:3-4	<i>Determination of DDT in model samples by using solid-phase extraction and indirect competitive enzyme immunoassay</i>	Igor Hochel; David Viochna; Marek Musil	<a href="#">[Abstract]</a>
15:01	<i>Sensitive Immunoassays for Methyl-Parathion and Parathion and Their Application to Residues in Foodstuffs</i>	J. H. Skerritt; S. L. Guihot; M. B. Asha; B. E. A. Rani; N. G. K. Karanth	<a href="#">[Abstract]</a>
14:04	<i>Development of Monoclonal Antibodies Against Cry1Ab Protein from Bacillus thuringiensis and Their Application in an ELISA for Detection of Transgenic Bt-Maize</i>	Uwe Walschus; Sabine Witt; Christine Wittmann	<a href="#">[Abstract]</a>