

Food and Agricultural Immunology

Top Ten most-cited articles published in Volume 17

Ranking No. 1

[An enzymatic cow immunity-targeted approach to reducing milk somatic cell count: 3. A comparative field trial](#)

Antanas Sederevicius; Jolita Balsyt; Kazimieras Lukauskas; Jurgita Kazlauskait; Gediminas A. Biziulevicius

Published in 17:1

Ranking No. 2

[An enzyme-linked immunosorbent assay \(ELISA\) for the major crustacean allergen, tropomyosin, in food](#)

Heidi R. Fuller; Philip R. Goodwin; Glenn E. Morris

Published in 17:1

Ranking No. 3

[Effects of bifidobacterial cytoplasm peptide and protein fractions on mouse lymphocyte proliferation and cytokine production](#)

T. Amrouche; Y. Boutin; I. Fliss

Published in 17:1

Ranking No. 4

[Identification of a 28 kDa lychee allergen as a triose-phosphate isomerase](#)

Sonja Hoppe; Hans Steinhart; Angelika Paschke

Published in 17:1

Ranking No. 5

[Development of polyclonal antibodies against Fusarium verticillioides exoantigens](#)

Luciana Biazon; Paula G. Meirelles; Mario A. Ono; Eiko N. Itano; Marta H. Taniwaki; Yoshitsugu Sugiura; Yoshio Ueno; Elisa Y. Hirooka; Elisabete Y. S. Ono

Published in 17:1

Ranking No. 6

[2-Morpholinoethylisocyanide as a coupling agent for hapten-protein conjugates](#)

David L. Brandon; Ronald G. Binder

Published in 17:1

Ranking No. 7

[Separation and identification of synthetic antigens of hexoestrol residue in animal derived food by HPLC-MS](#)

Chuanlai Xu; Chifang Peng; Liying Wang; Kai Hao; Zhengyu Jin

Published in 17:1

Ranking No. 8

[Detection of Fusarium sp. contamination in corn by enzyme-linked immunosorbent assay](#)

Paula G. Meirelles; Mario A. Ono; Maria Clara T. Ohe; Daniel M. Maroneze; Eiko N. Itano; Glauco T. Garcia; Yoshitsugu Sugiura; Yoshio Ueno; Elisa Y. Hirooka; Elisabete Y. S. Ono

Published in 17:2

Ranking No. 9

[Modulation of intestinal mucosal immunity by dietary polyunsaturated fatty acids in chickens](#)

Xiaojun Yang; Yuming Guo

Published in 17:2

Ranking No. 10

[Changes in expression of Hyaluronidase genes during immunization-induced IgE formation](#)

Atsuyo Ueno; Yusuke Ueno; Teruko Nakasa; Osamu Okinaka

Published in Volume 17:1