

BIOGRAPHY

16/05/2011



Title and name

Dr Ivan Stankovic

Nationality

Serbian

Panel

Scientific Panel on Food additives and nutrient sources added to food (ANS)

Education

- Title of Specialist in Sanitary Chemistry, 1999, Faculty of Pharmacy, University of Belgrade;
 - Doctor of Pharmaceutical Sciences (Ph.D.), 1996, Faculty of Pharmacy, University of Belgrade;
 - Master of Pharmaceutical Sciences (M.Sc.), 1992, Faculty of Pharmacy, University of Belgrade;
 - Bachelor of Pharmacy (B.Pharm), 1985, Faculty of Pharmacy, University of Belgrade
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Scientific and risk assessment experience

- Full time University Professor in the areas of Pharmacy, Food science and Food safety control;
 - Member of several national and international risk assessment bodies;
 - Major topics of scientific research focus on food chemistry, immunochemistry, toxicological chemistry and analytical chemistry;
 - Other areas of expertise cover the safety evaluation of food additives and nutrient sources; in addition, expert in nutrition and food for special dietary uses.
 - Expertise on the preparation of specifications of purity and chemical and technical assessments for food additives.
 - Conducting toxicological evaluations for food additives and contaminants in food.
 - Involved in different research projects funded by the national authorities.
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Main scientific publications

More than 130 publications. The main areas: food chemistry, immunochemistry, toxicological chemistry and analytical chemistry.

1. Konic-Ristic A, Savikin K, Zdunic G, Jankovic T, Juranic Z, Menkovic N, Stankovic I, 2011. Biological activity and chemical composition of different berry juices. Food Chemistry 125 (4), 1412-1417
 2. Stankovic I, 2009. Octenyl Succinic Acid (OSA) Modified Gum Arabic - Chemical and Technical Assessment (CTA), JECFA on-line publication, http://www.fao.org/ag/agn/agns/jecfa/cta/71/OSA-gum%20arabic_CTA_JECFA71_Final.pdf, 1-8.
 3. Konic-Ristic A, Dodig D, Krstic R, Jelic S, Stankovic I, Ninkovic A, Radic J, Besu I, Bonaci-Nikolic B, Jojic N, Djordjevic M, Popovic D, Juranic Z, 2009. Different levels of humoral immunoreactivity to different wheat cultivars gliadin are present in patients with celiac disease and in patients with multiple myeloma. BMC Immunology, 10, 32
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4. Juranic Z, Radic J, Konic-Ristic A, Jelic S, Mihaljevic B, Stankovic I, Matkovic S, Besu I, Gavrilović D, 2008. Humoral immunoreactivity to gliadin and to tissue transglutaminase is present in some patients with multiple myeloma. BMC Immunology, 9, 22.

5. Stankovic I, 2006. Zeaxanthin (Synthetic) and Zeaxanthin-Rich Extract – Chemical and Technical Assessment (CTA), JECFA on-line publication, ftp://ftp.fao.org/ag/agn/jecfa/cta_zeaxanthin.pdf , 1-10.

6. Stanković I, 2005. Pullulan – Chemical and Technical Assessment (CTA), JECFA on-line publication, ftp://ftp.fao.org/es/esn/jecfa/cta_65_pullulan.pdf ,1-8.

7. Stankovic I, 2004. Curcumin – Chemical and Technical Assessment (CTA), JECFA on-line publication, ftp://ftp.fao.org/es/esn/jecfa/cta/CTA_61_Curcumin.pdf , 1-8

8. Stankovic IM, Miletic IDJ, Miletic VD, 1999. Investigation of Hypersensitivity to Wheat Gliadin from Gluten-Free Dietary Products Using Dot-Blot Assay. In: Wheat Structure, Biochemistry and Functionality, ed. J.P.Schofield, MPG Books Ltd, Bodmin, Cornwall, UK, 189-191

9. Stankovic I, Miletic I, Djordjevic B, 1998. Determination of anti-secalin antibodies in sera from coeliac patients by Elisa-based assay, Journal of Pharmaceutical and Biomedical Analysis 18, 255-260.

10. Stankovic I, Miletic I, 1996. Identification of the presence of gliadin in drugs using the dot-blot assay, Journal of Pharmaceutical and Biomedical Analysis 14, 1339-1342