

Information of Professor Stephan Hann

Associate Professor Doctor Stephan Hann

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Assoc. Prof. Dr. Stephan Hann

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Curr. Vitae

Habilitation in the field of "Analytical Chemistry" at the University of Natural Resources and Applied Life Sciences: "Analysis of platinum group elements in environmental and biological matrices by inductively coupled plasma mass spectrometry"

2001 PhD in Technical Chemistry from Vienna University of Technology: "Novel applications of HPIC-ICP-SFMS"

Statistik Austria, science classification

mass spectrometry; analytical chemistry; spectrochemistry; water analysis; environmental research; food testing; soil science;

Expertise

ICP-MS; Separation Methods (HPLC, CE); Elemental analysis; ESI-MS; Analytical Chemistry; Metabolomics;

Awards

2008 Fritz Feigl Preis der Österreichischen Gesellschaft für Analytische Chemie (ASAC)

2007 Klaus Fischer-Innovationspreis

2001 Bodenkulturpreis 2001 der Wiener Wirtschaftskammer

Appointments/Memberships in Professional Societies

2006 -2007 GMS - Gesellschaft für Mineralstoffe und Spurenelemente
member

1998 - GÖCH - Gesellschaft Österreichischer Chemiker
member

1998 - ASAC - Austrian Society of Analytical Chemistry
member

Reviewer for scientific journals

2008 - [ANAL CHIM ACTA](#)

2008 - [J ENVIRON MONITOR](#)

2008 - [ENVIRON INT](#)

2006 - [Journal of Chromatography A](#)

2006 - [ENVIRON POLLUT](#)

2006 - [TALANTA](#)

2006 - [ENVIRON INT](#)

2006 - [J MASS SPECTROM](#)

2006 - [CHEMOSPHERE](#)

2006 - [J PHARMACEUT BIOMED](#)

2004 - [ANAL BIOANAL CHEM](#)

2003 - [J ANAL ATOM SPECTROM](#)

2002 - [ANAL CHEM](#)

Expert for external appointment/habilitation procedures

2007 Externe Habilitation: Gutachter: Medizinische Universität Wien

Reviewer/Expert funding organizations

2011 - Hungarian Scientific Research Fund (OTKA) - Hungary

Reviewer/Expert organization

2006 Akkreditierung Austria

Organizer of scientific conferences, Chairs

2012 ICP-MS Anwendertreffen
member of the organisation committee

7th International Symposium on Speciation of Elements in Biological, Environmental and
2009 Toxicological Sciences
scientific member of the advisory board

2009 EUROANALYSIS 2009
member of the organisation committee

2006 10. Edelmetallforum 2006
organiser

Presentation title

‘MS based methods for biological and environmental analysis’