

Dr. Patrick Wille, *Curriculum vitae*



Personal Data

Name : Patrick Andreas Wille
Address : Elgagass 9, 9496 Balzers, Liechtenstein
Citizenship : 9496 Balzers, Liechtenstein
Date of birth : 23. August 1966
Place of birth : Chur, Switzerland
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Education

1999 : Ph.D. in Natural Sciences.
1994-1999 : Doctoral thesis in plant physiology.
1987-1994 : M.Sc. in Biology (major) and Economics (minor).
1978-1986 : Grammar school in Vaduz, Liechtenstein.
1973-1978 : Elementary school in Balzers, Liechtenstein.

Occupational career

2008-now : Dr. Knoell Consult Schweiz GmbH, Basel, Switzerland: Registration Manager, Dietary Safety Specialist.
2007-2007 : Syngenta Crop Protection AG, Basel, Switzerland: European Product Registration, Registration Manager.
2004-2007 : Syngenta Crop Protection AG, Basel, Switzerland: Dietary Safety Assessor.
2002-2004 : Landis Kane Consulting, Füllinsdorf, Switzerland: Regulatory Affairs/Registration Specialist for agrochemicals and biocides.
1999-2001 : Novartis/Syngenta Crop Protection AG, Stein, Switzerland: Post Doctoral Position, fungicide resistance.

Professional skills

- Project management : Responsibility for major active ingredients in European Product Registration at Syngenta Crop Protection AG.
- : Regulatory representative in product development teams with product-, technical- and portfolio-management functions.
 - : EU regulatory lead in project feasibility evaluations with product safety functions.
 - : Review and coordination of national business and regulatory strategies within the European Product Registration department.
 - : Point of contact with regulatory authorities in EU member states.
 - : Planning and coordination of regulatory submissions for agrochemicals products according to EU and national guidelines.
 - : Workload management and budget planning.
- Regulatory affairs : Profound knowledge, interpretation and analysis of regulatory guidelines and processes for agrochemicals and biocides (EU, OECD, EPA, FAO).
- : Preparation of EU, OECD and CODEX (FAO/JMPR) regulatory dossiers for plant protection and biocidal products.
 - : Preparation of import tolerance dossiers for several APAC countries.
 - : Preparation of dietary risk assessments according to current guidelines.
 - : Study monitoring, from quote requests until finalisation of studies under GLP.
 - : Assessment of data packages for compatibility with actual regulatory requirements, identification of data gaps.
 - : Pre-submission meetings with authorities in several EU Member States.
- Teaching : Preparation and presentation of seminars in dietary safety relevant topics for the registration of agrochemicals and plant protection products.
- : Teaching internally and at client sites externally.
- Technical skills : Development of molecular diagnostic tools based on real-time PCR.
- : Plant cell and tissue cultures; microbial cultures.
 - : Study design and statistics for experimental trials.
 - : Cumulative and probabilistic risk assessment approaches and mathematical models (member of expert group, contact with authorities).
- IT : Profound knowledge of standard office and DTP applications.
- : Familiar with planning- and resource-management tools.
 - : Programming in HTML, CSS, and Wordpress.

Languages

- German : Native language.
- English : Fluent in writing and speech.
- French : Advanced knowledge.
- Italian : Basic knowledge.

References

- : Available upon request.

Personal interests

- : Outdoor activities: hiking in the mountains, running, cycling.
- : Handwork: bikes, garden, coffee-machines, modelling; whatever is of particular interest or needs to be repaired.
- : Photography.
- : Literature, politics, news.