

Curriculum Vitae Ruth Quint

Personal Information:

Name: Ruth Maria Quint, Mag. rer.nat. Dr. rer. nat.
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Date of birth: February, 23rd 1956
Citizenship: Austria

Current position:

Assistant Professor at the Department of Nutritional Sciences, Faculty of Life Sciences, University of Vienna
Specialization in radiation chemistry and biology, analytical chemistry

Educational History:

May 1974: High School Diploma at the Bundesrealgymnasium Erlgasse (Vienna, Austria)(Graduation with distinction)
1974–1976: Study of Chemistry and Physics (teacher training), Univ. Vienna
1994–1984: Study of Chemistry, Univ. of Vienna
1984–1986: Master Thesis in Photochemistry/Photophysics at the Institute for Theoretical Chemistry and Radiation Chemistry
Title of master thesis: *Photochemical Induced Redox Processes in presence of suspended n-TiO₂ semiconductor*
Jan.1986: Graduated as Mag. rer. nat.
1986–1990: PhD-Thesis in Radiation Chemistry at the Institute for Theoretical Chemistry and Radiation Chemistry
Title of PhD-Thesis: *Influence of Radiation on Chlorinated Aromatic Amines in aqueous and non-aqueous Solutions – Spectroscopic and Kinetic Investigations of the Transients*
Nov 1990: Graduated as Dr. rer. nat.

Academic appointments:

1978/1979: serving internship, Molecular Biology, Academy of Science, Salzburg
1980-1987: occasionally freelancer Ludwig Boltzmann Institute for Radiation Chemistry
1987: Full position as Assistant at the Institute for Theoretical Chemistry and Radiation Chemistry
1996: Assistant Professor at the Institute for Theoretical Chemistry and Radiation Chemistry (2000 renamed in Institute of Theoretical Chemistry and Structural Biology, University of Vienna),
Since 2005: Faculty of Life Science, Department of Nutritional Sciences, Section Radiation Biology, University of Vienna

Since 2011: Member of the Study Conference of Nutritional Sciences

Further professional experience, functions:

1980-1997: Member of the European Photochemistry Association

1992: HPLC-course (Hewlett-Packard)

1996: MSD-Chemstation-course (Hewlett-Packard)

Since 2009: radiation protection commissioner (operation of enclosed radioactive substances)

Since 2011: radiation protection commissioner (operation of non-enclosed radioactive substances)