

PROF DR. ROGER SCHIBLI,

Date/Place of birth: June 23, 1968, Baden (Switzerland)

Nationality: Swiss

Languages: German (native), French (fluent), English (fluent), Italian (fluent)

Present position: Full Professor for Radiopharmaceutical Chemistry, ETH Zurich; Laboratory Head at the Paul Scherrer Institute

Address

Office ETH Institute of Pharmaceutical Sciences, HCI H431, Vladimir Prelog Weg 1, 8093 Zurich, Switzerland

Contact Tel: +41-44-633-74-64, E-mail: roger.schibli@pharma.ethz.ch.

Website <http://www.radiopharmaceutical-science.ethz.ch>

Office PSI

Office PSI: Center for Radiopharmaceutical Sciences, Paul Scherrer Institute, OIPA, 5232 Villigen, Switzerland

Contact Tel: +41-56-310-28-37, E-Mail: roger.schibli@psi.ch

Website <https://www.psi.ch/de/zrw>

Research ID 0000-0002-1537-3833

Education

1988 - 1992 Diploma Studies in Chemistry, University of Basel, Switzerland
1993 Diploma in Chemistry, University of Basel, Switzerland
1993 – 1996 Ph.D. Thesis, Paul Scherrer Institute (PSI), Villigen, Switzerland
1996 Ph.D. in Chemistry (*magna cum laude*), University of Basel, Switzerland
2003 Habilitation, Institute of Pharmaceutical Science, Dept. CHAB, ETH Zurich, Switzerland

Employment history

2019 – present Full Professor for Radiopharmaceutical Chemistry, ETH Zurich
2010 - 2018 Associate Professor for Radiopharmaceutical Chemistry, ETH Zurich
Head of the Center for Radiopharmaceutical Sciences ETH-PSI-USZ
2004 - 2010 Assistant Professor for Therapeutics Technologies, ETH Zurich, Research group leader PSI, Villigen PSI, “Radionuclide Chemistry”
Center for Radiopharmaceutical Sciences PSI, Villigen, Switzerland
1998 – 1999 Post Doctoral Fellow, Paul Scherrer Institute, Villigen, Switzerland
1997 - 1998 Post Doctoral Fellow, Dept. of Chemistry and Dept. of Radiology, University of Missouri, Columbia, USA

Institutional responsibilities

2016 – 2018 Head of the Institute of Pharmaceutical Sciences, ETH Zurich, Switzerland
2009 – present Member of the admission committee “Master of Pharmaceutical Sciences”
2008 – 2019 Member of the library commission for the Info Center Chemie/Biologie/Pharmazie
2008 – present Liaison Officer between the ETH Pharmacy institute and the Swiss Army
2010 – present Responsible person of the Dept. CHAB (ETH Zurich) for Postgraduate Education

Teaching activities

2019 - present Medical Imaging I, ETH Zurich
2010 – present Introduction in Pharmaceutical Sciences I & II, ETH Zurich
2010 – present Radiopharmaceutical Chemistry, ETH Zurich
2010 – present Summer School of the Zurich Center of Imaging Science and Technology,
2010 – present Post Graduate Course in Radiopharmacy and Radiopharmaceutical Sciences
2010 – present Seminars on Drug on Discovery and Development, ETH Zurich

Membership in panels, boards, reviewing

2011- present EANM committee member “Radiopharmaceutical Education”

2020 - present	Elected Council members of the European Society for Molecular Imaging (ESMI)
1999 – present	Swiss Society of Radiopharmaceutical Chemistry (Board Member since 2006)
2013 - 2017	Executive Board Member SystemsX.ch
2010 – 2017	Board Member Society of Radiopharmaceutical Sciences
2007 - 2022	Swiss Delegate of the Arbeitsgemeinschaft Radiochemie/Radiopharmazie
2009 - 2021	Co-Editor “Journal of Applied Radiation and Isotopes”
2015 – 2018	Steering Committee Zurich Center for Experimental and Clinical Imaging
2012 – 2016	Scientific Advisory Board “OncoRay”
2007 – 2011	European Pharmacopoeia Working Group PRP

Membership in scientific societies, fellowships in renowned academies

- Swiss Chemical Society
- German Society of Nuclear Medicine
- European Society of Nuclear Medicine
- European Society of Molecular Imaging
- American Chemical Society
- Society of Radiopharmaceutical Sciences

Organisation of conferences

2016	24. Arbeitstagung der Arbeitsgemeinschaft Radiochemie/Radiopharmazie der DGN,
2018	3 rd International Symposium on Technetium and Other Radiometals in Chemistry and Medicine (TERACHEM 2018)
2022	4 th International Symposium on Technetium and Other Radiometals in Chemistry and Medicine (TERACHEM 2022)

Entrepreneur activities

- Co-founder of Araris Biotech AG (www.ararisbiotech.com)

Scientific output (till November 2021)

- 292 publications in peered reviewed journals; h-index: 54; >10'000 times cited (without self-citation) according to Web of Science
- 11 patents