

CURRICULUM VITAE, CORINA S. RUEEGG, PHD

Date of birth: 21.03.1983 Sex: Female Nationality: Swiss
Unique identifier(s): ORCID: 0000-0003-3720-4659; Web of Science ResearcherID: H-7128-2019
URLs for personal web sites:
ResearchGate: https://www.researchgate.net/profile/Corina_Rueegg
Google Scholar: <https://scholar.google.no/citations?user=UGdbKTsAAAAJ&hl=en>
Web of Science: <https://www.webofscience.com/wos/author/record/H-7128-2019>

EDUCATION

2012/12 PhD in Biomedical Sciences in the field of Epidemiology and Biostatistics; Institute of Social and Preventive Medicine, University of Bern, Switzerland
2008/02 Master of Science in Exercise and Health Sciences; Institute of Exercise and Health Sciences, University of Basel, Switzerland

CURRENT AND PREVIOUS POSITIONS

2024-current Senior Researcher, Epidemiology, Biostatistics and Prevention Institute (EBPI), Department of Epidemiology, University of Zurich
2008-current Senior Researcher, Oslo Centre for Biostatistics and Epidemiology (OCBE), Oslo University Hospital, Norway and Clinical Trials Unit, Oslo University Hospital, Norway
2015-2018 Marie Curie postdoctoral research fellow (Marie Curie Fellowship); OCBE, Department of Biostatistics, University of Oslo, Norway
2013-2015 Postdoctoral research fellow, Department of Health Sciences & Health Policy, University of Lucerne, Switzerland
2009-2012 PhD student, Institute of Social and Preventive Medicine, University of Bern, Switzerland

TEACHING AND SUPERVISION

Since 2017 Statistical advising for PhD students, clinicians and researchers at the Oslo University Hospital and University of Oslo; since 2018 also within the Clinical Trials Unit, Oslo University Hospital
Since 2024 Main supervisor of 1 ongoing Postdoctoral student (University of Oslo)
Since 2023 Co-supervisor of one ongoing Postdoctoral student (University of Basel)
Since 2018 Main supervisor of 1 finished (Hawassa University) and 1 ongoing PhD student (University of Oslo)
Since 2015 Co-supervisor of 3 finished PhD students (University of Lucerne and University of Oslo)
Since 2013 Main supervisor of 1 finished master student (University of Bern), co-supervisor of 3 finished master students (University of Lucerne), co-supervisor of 1 ongoing master student (University of Zurich)
2014-2015 40% teaching position, Master in Health Sciences; Department of Health Sciences & Health Policy, University of Lucerne, Switzerland

FELLOWSHIPS AND AWARDS

2023/11 **NOFE (Norwegian Association of Epidemiology) Article of the Year**, for the publication "Lifetime Sunburn Trajectories and Associated Risks of Cutaneous Melanoma and Squamous Cell Carcinoma Among a Cohort of Norwegian Women", JAMA Dermatology 2022. Awarded at the Annual Conference of the Norwegian Association of Epidemiology (NOFE), 16-17 November 2023, Trondheim, Norway
2023/06 **Award for the best oral presentation, 1st place** for the presentation "Effect of physical activity on quality of life, fatigue and distress in adult survivors of childhood cancer." Awarded at the Swiss Society of Pediatric Haematologists and Oncologists Scientific Meeting, June 2023, Bern, Switzerland
2022/02 **Cancer Survivor Scientific Research Award, 2nd place** for the presentation "Effect of a 1-year physical activity intervention on cardiovascular health in long-term childhood cancer survivors – A randomised controlled trial." Awarded at the International Cancer Survivor Symposium, virtual conference, Bern
2015-2018 **Marie Curie Fellowship** from the European Union Seventh Framework Programme (FP7-PEOPLE-2013-COFUND), OCBE, Department of Biostatistics, University of Oslo, Norway
2014/06 **Best Poster Award, 2nd place** for the Poster "National newborn screening for cystic fibrosis in Switzerland – a parents' perspective". Awarded at the 37th European Cystic Fibrosis Conference, Gothenburg, Sweden
2013/06 **SGPO Research Award** for the work on "Health-related quality of life in long-term survivors of childhood cancer – the role of chronic health problems". Awarded at the expert conference of the Swiss Society of Psycho-Oncology (SGPO), St. Gallen, Switzerland
2008/02 **Award for the best master thesis** for the work on "Reliability and validity of 3 different measuring instruments of coordinative abilities in preschool children"; Institute of Exercise and Health Sciences, University of Basel and Cleven-Becker-Foundation, Switzerland
2008/02 **Award for the best master degree (final mark 5.8/6)**. Institute of Exercise and Health Sciences,

PROJECT MANAGEMENT EXPERIENCE

- 2024-current* Project leader (PI): Preventing Frailty after Cancer in Childhood through Understanding the Role of Physical Activity Patterns; OCBE, Oslo University Hospital, Norway; funded by the South-Eastern Norway Regional Health Authority (400'000 EUR)
- 2022-current* Working Group Leader (Working Group: Physical activity - factors associated with health outcomes) within the International Guideline Harmonization Group (IGHG) for Late Effects of Childhood Cancer and The Cochrane Childhood Cancer Group.
- 2019-current* Project leader (Co-PI): Survival and its predictors after cancer in childhood and adolescence; National Advisory Unit for Late Effects after Cancer, Oslo University Hospital, Norway; funded by the Norwegian Association for Childhood Cancer (145'000 EUR)
- 2016-current* Work Package Leader: Physical Activity in Childhood Cancer Survivors Study (PACCS study, multicentre and international); Oslo University Hospital and Oslo School of Sports Sciences, Norway; funded by the Norwegian Research Council (project number 273500, 1.6 Million EUR)
- 2019-current* Project leader (PI): The effect of physical activity on fatigue and quality of life in adult survivors of childhood cancer; OCBE, Oslo University Hospital, Norway; funded by the South-Eastern Norway Regional Health Authority (350'000 EUR)
- 2013-current* Project leader (Co-PI): Effects of a 1-year partially supervised exercise program in childhood cancer survivors – a randomized controlled trial (SURfit); University Childrens' Hospital Basel (UKBB), EBPI University of Zurich and OCBE Oslo University Hospital; Approx. 1 Million EUR in funding from different Swiss funding bodies
- 2010-2014* Project leader (PI): Evaluation of the newborn-screening for cystic fibrosis in Switzerland; Institute of Social and Preventive Medicine, University of Bern, Switzerland; funded by the Swiss Working Group for Cystic Fibrosis (100'000 EUR)
- 2009-2014* Project manager: The Swiss Childhood Cancer Survivor Study; Institute of Social and Preventive Medicine, University of Bern; funded by several Swiss funding bodies
- 2006-2008* Project leader (PI): Pilot project on physical activity in preschool Children and Older people (PiCO); Institute of Exercise and Health Sciences, University of Basel, Switzerland

ORGANISATION OF SCIENTIFIC MEETINGS

- 2022/04* 1st International Pediatric Exercise Oncology Congress, Nov 2022, virtual conference; >100 registrations, 34 abstract submissions; Member of the scientific committee
- 2018/09* 1st International Meeting on Biostatistical Advising, ca. 110 attendees, Sep 2018, Oslo, Norway; Leader of the organisation committee.
- 2014/10* 14th Semi-annual Pan-European Network for Care of Survivors after Childhood and Adolescent Cancer (PanCare) Meeting, ca. 100 attendees, Oct 2014, Lucerne, Switzerland; Member of the local organization committee.
- 2013/11* Organization of a Swiss Survivor and Family Information Day, in collaboration with the parent organization "Kinderkrebshilfe Schweiz", ca. 300 attendees, Nov 2013, Bern, Switzerland

INSTITUTIONAL RESPONSIBILITIES

- 2020-current* Research group leader: Clinical Trials Research Group, OCBE, Oslo University Hospital
- 2020-current* Deputy safety representative at the Department of Research Support Services, Oslo University Hospital
- 2017-current* Member of several committees: hiring committees, committee for the evaluation of the statistical advising service, organisation of seminars and symposiums.

COMMISSIONS OF TRUST

- Reviewer for several peer-reviewed journals: <https://www.webofscience.com/wos/author/record/H-7128-2019>
- Reviewer for the Swiss National Science Foundation (SNSF)
- 2023/2024: Evaluation panel of the SNSF health and wellbeing grants; Swiss National Science Foundation

MEMBERSHIPS OF SCIENTIFIC SOCIETIES

Since 2023	SIOF (International Society of Paediatric Oncology) Europe Working Group - Implementation and dissemination of physical activity and exercise therapy
Since 2022	Swiss Paediatric Oncology Working Group: Physical activity in paediatric hematology/oncology
2015-2022	Scientific Network "Physical Activity in Paediatric Oncology" supported by the German Research Foundation (DFG)
Since 2015	Member of the Norwegian Association for Epidemiology (NOFE)
Since 2015	Member of the Expert Group "Physical Therapy and Physical Activity in Oncology – NEBKO"; Committee on Epidemiology and Survival
Since 2014	Collaboration in the Swiss Working Group for Cystic Fibrosis (SWGCF) and Task Force Neonatal CF-Screening in Switzerland
Since 2011	Member of the European Respiratory Society (ERS)
Since 2009	Member of the Swiss Paediatric Oncology Group (SPOG)

INVITED PRESENTATIONS AND OUTREACH ACTIVITIES

A research career as a woman in a male-dominated field. Invited speaker for the Webinar Series <i>She Leads – Women Leaders in Sports</i> , Hungarian University of Sports Science and University of Bern, November 22, 2023, virtual webinar
SURfit – Eine Sportinterventionsstudie für ehemalige Kinderkrebspatienten. Invited presentation for a <i>Workshop at the 2. Nationale Kinderkrebs Konferenz</i> , Bern, Switzerland, February 15, 2020
A partially supervised physical activity program for adult and adolescent survivors of childhood cancer – SURfit. Invited presentation for the international conference: <i>23rd European College of Sports Sciences Congress</i> , July 4-7, 2018, Dublin, Ireland
SURfit: a physical activity intervention for childhood cancer survivors – presentation of a new project. Invited presentation for the international conference: <i>14th PanCare Meeting</i> , October 8-10, 2014, Lucerne, Switzerland
Moderator of a public panel discussion on opportunities and obstacles in childhood cancer survivor research; panel participants: survivors, parents of survivors, paediatric oncologists, researchers; 9 October 2014, University of Lucerne, Switzerland
Organization of a Swiss Survivor and Family Information Day, in collaboration with the parent organization "Kinderkrebshilfe Schweiz", ca. 300 attendees, 16 November 2013, Kongress und Kursaal Bern, Switzerland