# Johanna C Andersson Assarsson

(nee Andersson)

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HIGHER EDUCATION QUALIFICATION:	
1997-06-03	Master of Science in chemistry. Biomedical Chemistry programme, University of Kalmar, Kalmar, Sweden
DEGREE OF DOCTOR:	
2005-06-30	Doctor of Medicine (Medicine doktorsexamen), Department of Pathology, Gothenburg University, Gothenburg, Sweden. Title: Gastrointestinal stromal tumors – pathogenetic mechanisms, phenotypic characterization and prognosis
POSTDOCTORAL POSITION	NS:
2007 – 2010 (3yrs)	Postdoctoral Research Associate in Professor Philippe Froguel's group, Department of Genomics of Common Disease, School of Public Health, Imperial College London, London, UK
2005 – 2007 (2yrs)	Microbiologist (PostDoc) in Professor Lars-Gunnar Kindblom's group, Lundberg Laboratory for Cancer Research, Clinical Pathology Laboratory, Sahlgrenska University Hospital, Gothenburg, Sweden
APPOINTMENTS (AFTER POSTDOCTORAL POSTITIONS):	
2015-12-01 – (ongoing)	Researcher, Department of Molecular and Clinical Medicine, Sahlgrenska Academy at Gothenburg University, Gothenburg, Sweden
2016-06-01 – (ongoing)	Research coordinator for the Swedish Obese Subjects (SOS) study
2011-03-01 - 2015-11-30	Junior researcher (Forskarassistent) in cardiovascular and metabolic medicine, Department of Molecular and Clinical Medicine and Sahlgrenska Center for Cardiovascular and Metabolic Research,
2010-09-01 - 2011-02-28	Sahlgrenska Academy at Gothenburg University, Gothenburg, Sweden Researcher, Department of Molecular and Clinical Medicine and Sahlgrenska Center for Cardiovascular and Metabolic Research, Sahlgrenska Academy at Gothenburg University, Gothenburg, Sweden.
TEACHING & SUPERVISIO	N:
2023 (ongoing)	Supervisor for Lucas Adméus, examination project work (30hp) for the medicine program. University of Gothenburg, Gothenburg, Sweden
2023	Supervisor for Elin Lagnegård, examination project work (30hp) for the bachelor program in molecular biology, University of Gothenburg, Gothenburg, Sweden Supervisor for 4 undergraduate students on 8-week summer research
	projects, University of Gothenburg, Gothenburg, Sweden
2022	Course organizer for the course "Research seminars in metabolic and cardiovascular research, 1.5 hp", Sahlgrenska Academy at University of Gothenburg, Gothenburg, Sweden
2019 (ongoing)	Co-supervisor for graduate student Felipe Kristensson (PhD-student)
2018	Supervisor for Felipe Kristensson (medical student) during his examination project work (20 weeks) for Läkarprogrammet, University of Gothenburg, Gothenburg, Sweden
2016-2018	Supervisor for Alexander Schulman (medical student), Sahlgrenska

during term time)

2015, 2016 and 2017

amanuensprogram for medical students (8 weeks each summer, 10%

Supervisor for Felipe Kristensson (medical student), summer research projects 2015-2017, University of Gothenburg, Gothenburg, Sweden

2008 – 2010 Teaching assistant and tutor for a group of 3 students, Master of Science

Programme in Human Genetics, Department of Genomics of common Disease, School of Public Health, Imperial College London, London UK

#### OTHER RELEVANT INFORMATION:

### **Scientific awards and nominations:**

Junior researcher position (forskarassistent) at the Sahlgrenska Center

for Cardiovascular and Metabolic Research. Funded by the Swedish

Foundation for Strategic Research (SSF)

2010 Young Investigator award finalist

"A novel analysis of Illumina Microarray data to assess the contribution of copy number variations to gene expression and obesity", European

Human Genetics Conference, Gothenburg 11-15 June 2010

2006 Assar Gabrielsson Prize

Best doctoral thesis in cancer research in the last three years from

Gothenburg University within the Västra Götaland Region

**Commissions of trust:** 

2014-02 – 2016-10 Board member, Future Faculty, Sahlgrenska Academy, Gothenburg

University

2019-11 – 2021-12 Board member, Qiagen dPCR EU Advisory board

#### Member of review panels – half time control seminars for graduate students:

Department of Molecular and Clinical Medicine, Gothenburg University

 2022-05-18
 Rickard Zeijlon

 2018-09-04
 Lisa Olsson

 2013-04-11
 Mia Magnusson

 2012-05-31
 Teresia Dahl

Department of Public Health and Community Medicine, Gothenburg University

2012-12-05 Anna Levinsson 2011-03-07 Santosh Dagam

## PUBLICATION SUMMARY & SELECTED PRESENTATIONS

### **Publication summary (metrics from Web of Science / Publons, 2023-09-14):**

No of published articles: 60 (57 since dissertation)

No of first / last authorships: 8 / 1

No of citations: 3053 (2716 citing articles)

H-index: 24

## **Selected oral presentations**

- "Life expectancy and Causes of Death After Bariatric Surgery or Usual Care in Patients Stratified by Baseline Type 2 Diabetes." American Diabetes Association 83<sup>rd</sup> Scientific Sessions (ADA2023), Session: Bariatric Surgery and Beyond The Benefits of Battling Obesity, San Diego, June 26, 2023
- "Prediabetes lessons from the SOS study". Invited talk at the EASO COMs Summit, Gdansk, October 10, 2019
- "Long-term results from the SOS study". Invited talk at the 10<sup>th</sup> Frankfurter Meeting, Frankfurt (Main), November 23, 2018
- "Diabetes and microvascular complications after bariatric surgery". Invited talk at the 44<sup>th</sup> National Congress of the Romanian Society of Diabetes, Nutrition and Metabolic Diseases, Poiana Brasov, Romania, May 23, 2018
- "SOS good and bad news". Invited talk at the 43<sup>rd</sup> National Congress of the Romanian Society of Diabetes, Nutrition and Metabolic Diseases, Brasov, Romania, May 24, 2017