

## ***Assoc-Prof. Dr. rer.biol.hum. Claudia Lamina***

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Institute of Genetic Epidemiology  
Department of Genetics and Pharmacology  
Innsbruck Medical University  
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## ***Curriculum Vitae***

### **Work Experience:**

2017 to date: Associate Professor, Division of Genetic Epidemiology, Innsbruck Medical University, Austria  
2013 - 2016: Assistant Professor, Division of Genetic Epidemiology, Innsbruck Medical University, Austria  
2009 - 2013: University Assistant, Division of Genetic Epidemiology, Innsbruck Medical University, Austria  
2003 - 2008: Research Assistant in Genetical Statistics, Institute of Epidemiology, Helmholtz Zentrum München, Neuherberg, Germany  
2001 - 2002: Research Assistant at the Silvia Lawry Centre for Multiple Sclerosis Research, Munich, Germany  
2000 - 2001: Statistical Consultant at the Kansas State University, KS, USA  
1998 - 2000: Research Assistant at the Institute for Medical Statistics and Epidemiology, Technical University Munich, Germany

### **Education:**

2003 - 2009 PhD Student at the University of Munich, Germany, Dissertation in Human Biology with the topic „Missclassification in genetic variants and its impact on genetic association studies“  
2000 - 2001 Exchange Student at the Kansas State University, KS, USA, Graduate Studies in Statistics (Scholarship)  
1996 – 2003 Study of Statistics (degree: Diplom) at the University of Munich, Germany  
1996 Abitur, Rudolf-Diesel-Gymnasium, Augsburg, Germany

### **Research Topics:**

Genetic epidemiology, statistical methods in epidemiology, Genome-wide Association studies

### **Awards**

- Otto-Kraupp-Preis 2017 for the best Habilitation thesis in Austrian Medical Universities
- Best presentation award of the Austrian Atherosclerosis Society, 2018

### **Third party funding as Principal Investigator:**

Austrian Science Fund (FWF): Project Nr. P 26660-B13: “A genome-wide approach to evaluate the genetic basis of lipoprotein(a)” (February 2014 – January 2019)

### Teaching Activities:

- Basic Statistics and Epidemiology for Non-Clinical PhD (Lecture +Tutorial, for PhD Students)
- Statistics for Non-Clinical PhD "Advanced" (Lecture +Tutorial, for PhD Students)
- Statistics First Aid (statistical consulting seminar, for PhD Students)
- Basic Statistics for Diploma Students (Seminar, for Medical Students)
- Medical Science (Tutorial, for Medical Students)
- Mathematics (Lecture +Tutorial, for Bachelor Students in Molecular Medicine)
- Statistics (Lecture +Tutorial, for Bachelor Students in Molecular Medicine)
- Statistics in Genetics (Seminar for Molecular Medicine Master students, Module "Genetics & Genomics")

### Editorial Board Member for:

Atherosclerosis

Scientific Reports

### Member in Scientific Societies:

Österreichische Gesellschaft für Epidemiologie (ÖGEpi)

International Genetic Epidemiological Society (IGES)

Deutsche Gesellschaft für Epidemiologie (DGEpi)

Region Österreich-Schweiz (ROeS) der Internationalen Biometrischen Gesellschaft

Österreichische Gesellschaft für Humangenetik (ÖGH)

Austrian Atherosclerosis Society (AAS)