

---

**CURRICULUM VITAE**

---

NAME: Martin Götte, PhD (\*19.04.1967)

POSITION TITLE: Professor of Medical Biochemistry

ADDRESS: Münster University Hospital, Department of Gynecology and Obstetrics, Domagkstr. 11, 491409 Münster, Germany.  
Phone:+49-251-8356117, Fax:+49-251-8355928, mail: martingotte@uni-muenster.de

---

**EDUCATION/TRAINING**

---

INSTITUTION AND LOCATION	DEGREE	Completion Date	FIELD OF STUDY
University of Münster, Germany	BSc	1990	Biology
University of Münster, Germany	MSc	1994	Biology
University of Göttingen, Germany	PhD	1997	Biochemistry
University of Münster, Germany	AProf (PD)	2011	Medical Biochemistry
University of Münster, Germany	Prof (apl)	2014	Medical Biochemistry

Martin Götte is a Professor for Medical Biochemistry at the Department of Gynecology and Obstetrics of the University of Münster, Germany. He obtained his diploma (Biology) in 1994 at the University of Münster, and his Ph.D. (Biochemistry) in 1997 from the University of Göttingen and the Max-Planck-Institute for Biophysical Chemistry. After a postdoctoral research period at the Department of Cell Biology of Harvard Medical School and Children's Hospital Boston, USA, he became a group leader at the Institute of Physiological Chemistry and Pathobiochemistry of Münster University. Since 2003, he holds a tenured position as head of the research laboratory of the Department of Gynecology and Obstetrics of Münster University Hospital. Since 2024 he is Head of Experimental Endometriosis Research at the Endometriosis Center of the UKM Münster. His main areas of research cover various aspects of reproductive biology and gynaecological oncology. A particular research focus is on the molecular mechanisms of endometriosis, exploring the role of adult stem cells and microRNAs in the pathogenic process. Methodological approaches include histopathological biomarker studies, the use of knockout mouse diseases models, patient-derived primary cells and cell lines, which are investigated using a broad range of cell biological, biochemical and molecular biological techniques. Prof. Götte is a member of the editorial boards of several peer-reviewed journals (including American Journal of Physiology-Cell Physiology, Oncology reports, Cellular Signaling). He was basic science officer of the ESHRE special interest group for endometriosis and endometrial disorders until 2024, is current chairman of the board of the Reproductive medicine section of the German Society of Endocrinology, and a member of the board of the German Endometriosis Research Foundation SEF. His research has been funded by the European Commission, the German Research Council DFG, the German Academic Exchange Service DAAD, the German Research Ministry (BMBF), the German-Israeli Foundation and industry sources. Prof. Götte is the coordinator of a multinational EU H2020 RISE project, TREND0, and past coordinator of MOMENDO which elucidate molecular mechanisms of endometriosis, and two oncological EU projects, GLYCANC and HEPINIB. Currently Prof. Götte is coordinator of the BMBF-funded endometriosis research project ENDOFERT, and project partner in the BMBF-Projects ENDO-PAIN (coordinated by Prof. Mechsner, Charite) and the reproductive prstdocotra postdoctoral program Reprotrack.MS. Prof. Götte has authored ~200 publications in peer-reviewed journals and his work has been cited more than 10.000 times (H-index=53) (SCOPUS).