Christoph**Palm**

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Member RCAI
Regensburg Center for
Artificial Intelligence

Member RCBE
Regensburg Center of
Biomedical Engineering

Member RCHST
Regensburg Center of
Health Sciences and
Technology

Education

03.2003	**Dr. rer. nat.** Computer Science	RWTH Aachen University
10.1997	**Diploma Degree** Computer Science	RWTH Aachen University
05.1990	**A Levels**	Stiftisches Gymnasium Düren

Scientific and Professional Career

02.2010–now   **OTH Regensburg**   Regensburg
Professor
for Medical Image Computing and Artificial Intelligence
- Right to award doctorates (11/2024–now)
  Member of the PhD Centre Applied Computer Science
- Member of the Board of Directors of the RCAI (12/2023–now)
  Regensburg Center for Artificial Intelligence
- Research professorship (10/2020–now)
- Member of Academic Senat (10/2017–now)
  Deputy Chairman of the Senate
- Responsible for B.Sc. program Med. Informatics (03/2012–now)
- Head of lab ReMIC (10/2011–now)
  Regensburg Medical Image Computing
- Member of Faculty Comission (10/2011–09/2025)
- Director RCHST (10/2018–03/2022)
  Regensburg Center of Biomedical Engineering
- Director and deputy director RCBE (10/2012–09/2020)
  Regensburg Center of Health Sciences and Technology
- Member of the Audit Committee (03/2012–06/2017)
  Medical Informatics
- Chairman of various appeal committees (2010–2023)

10.2007–03.2010   **Bergische Universität Wuppertal**   Wuppertal
Guest Lecturer Medical Physics

10.2006–09.2007   **University College London, CMIC**   London
Honorary Research Fellow

03.2004–01.2010   **Research Center Jülich, INM-1**   Jülich
Post-Doc

10.2001–02.2004   **Aixplain AG**   Aachen
Head of department Maschine Translation

10.1997–09.2001   **RWTH Aachen University**   Aachen
Research Associate

Date: 12.2025

Positions within the Scientific Community (Selection)

1996 – now	> 120 Publications (peer-reviewed), e.g. CVPR, ECCV, MICCAI Computers in Biology and Medicine, GUT, Endoscopy **h-Index: 33, > 5100 Citations** (Google Scholar)	Autor
2025	German Conference on Medical Image Computing **BVM Best Paper Award - 2nd place**	Award
2023	German Conference on Medical Image Computing **BVM Posterpreis**	Award
2018	German Conference on Medical Image Computing **BVM Best Paper Award - 2nd place**	Award
2018	EndoVis Subchallenge @MICCAI **Robotic Scene Segmentation Award - 1st place**	Award
2021 + 2025	Conference **German Conference on Medical Image Computing - BVM**	General Chair and Organizer
2024	PhaKIR Challenge@MICCAI **EndoVis-Subchallenge: Phase, Keypoint and Instrument Recognition**	Co-Organizer
2021	MedVis/BioVis Annual Meeting **Specialist group: Visual Computing in Biology and Medicine**	Co-Organizer
2019	GMDS/GI Workshop **Deep Learning in der Medizinischen Informatik und der Bioinformatik**	Co-Organizer
2017 – now	Conference **German Conference on Medical Image Computing -- BVM**	Co-Organizer
2024 – 2027	GI Fachgruppe **Visual Computing in Biology and Medicine**	Member of Committee
2011–2020	GMDS / GI Working Group **Medical Image and Signal Processing**	Head

2010 – now	**Member of Conference Program Committees**	

- MICCAI — seit 2023
- GMDS Jahrestagung — seit 2015
- Annual Conference on Biomedical Engineering — seit 2014
- Biosignale — seit 2014
- German Conference on Medical Image Computing — seit 2010

2012 – now	**Reviewer of Journals**	with current Impact Factor

- Gastroenterology — 25,9
- Gut — 26,2
- IEEE Transactions on Medical Imaging — 9,8
- Pattern Recognition — 7,6
- Computers in Biology and Medicine — 6,3
- Scientific Reports — 3,9
- Pattern Recognition Letters — 3,3
- Diagnostics — 3,3
- International Journal of CARS — 2,3

Research Focus
Medical Image Computing, Machine Learning, Deep Learning
Computer-aided Diagnosis, Smart Endocopy, Shape Analysis