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EDUCATION

1979 – 1986 Studies in Physics, Georg-August-University Göttingen
1992 Dr. rer. biol. hum., med. Faculty, Ludwig-Maximilians-University Munich
2014 Habilitation, Medical Laser Application, Ludwig-Maximilians-University Munich

CAREER

1986 – 1992 Research Scientist and technical project leader: PDT in the gastrointestinal tumors.
University Erlangen-Nuremberg
since 1990 Lecturer: University of Applied Science Munich
since 1993 Interdisciplinary project leader. Laser-Forschungslabor, LMU Munich
since 2000 Lecturer: Faculty of Physics and Faculty of Medicine, LMU Munich
since 2010 Head of Laser-Forschungslabor, LMU University Hospital Munich
since 2016 Division manager LIFE-Center, LMU University Hospital Munich
since 2020 apl. Professorship, LMU Munich

HONOURS / AWARDS

2005 Editor in Chief: Photonics in Lasers and Medicine
Since 2006 Steering Committee Advisory Board: World of Photonics, Munich
Since 2008 General Secretary: Deutsche Gesellschaft für Biophotonik und Lasermedizin e.V. (DGLM)
2011 Editorial Board: Lasers in Medicine
Since 2015 AWMF-Delegate of DGLM
Since 2015 Adjunct Professorship: Tongji-University, Shanghai
Since 2015 Advisory Board: Institute of Photomedicine, School of Medicine, Tongji-University, Shanghai
Since 2016 Senior Member: SPIE
Since 2016 Associate Editor: Biomedical Optics Express
Since 2018 Co-Editor: The Open Biomedical Engineering Journal
Since 2019 Editor in Chief: Translational Biophotonics
Since 2020 Senior Member: OSA
Since 2020 Advisory Board: Journal of Biomedical Photonics and Engineering
2021 General Chair: European Conferences on Biomedical Optics (ECBO)
2021 Fellow Member: SPIE

PUBLICATIONS

Peer-reviewed: $n_{\text{pubmed}} > 130$, publications incl. book-chapter, proceedings, ... $n_{\text{pub}} > 400$
cites $n_{\text{googlescholar}} > 5000$, $h\text{-index}_{\text{googlescholar}} 39$, scientific presentation $n_{\text{pres}} > 160$