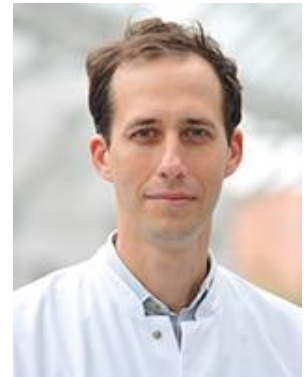


Curriculum vitae

Prof. Dr. med. David Capper



Research focus

Neuropathology, genetics and biology of adult and paediatric brain tumors. Development of mutation specific antibodies. National registry reference pathology for low-grade gliomas (LOGGIC). Development of DNA methylation based brain tumor classification.

Education/ Training

Institution	Year(s)	Degree
Medical School Tübingen, Germany	2006	Medical degree
DFG Graduate College 686-1; University Tübingen, Germany	2003 - 2004	Scholarship MD thesis
Doctoral thesis (Neuropathology Tübingen)	2004 - 2008	Summa cum laude

Positions and Employment

Institution and Location	Year(s)	Position
Institute of Brain Research, Tübingen, Germany	2007 - 2007	Residency neuropathology
Department of Neuropathology, University Zurich, Switzerland	2007 - 2008	Residency neuropathology
Department of Neuropathology, University Heidelberg, Heidelberg	2008 - 2013	Residency neuropathology
Department of Neuropathology, University Heidelberg, Heidelberg	2013 - 2017	Consultant Neuropathology University Hospital Heidelberg
Clinical Cooperation Unit Neuropathology, German Cancer Research Center (DKFZ)	2010 - 2017	Non-compensation employee
Neuropathology Charité Berlin	Since 2017	Professor for Molecular Neuropathology
German Cancer Consortium Berlin (DKTK), German Cancer Research Center (DKFZ)	Since 2017	Faculty member, Group leader "Molecular Neuropathology"

Honors

2020	Matthew T Moore Lecturer of the American Association of Neuropathologist
2018	Research prize of the Gerhard-Domagk-Stiftung und der Westfälischen Wilhelms-Universität Münster
2018	Innovation prize of the Deutsche Hochschulmedizin e.V.
2018	Curt Meyer Memorial award of the Berliner Krebsgesellschaft
2018	Berlin Institute of Health (BIH) Quest open data award
2015	Cavanagh Prize of the British Neuropathological Society (Young Investigator Award)

2012 Württembergischer Krebspreis der Dres. Bayerstiftung (Young Investigator Award)
2012 Werner-Rosenthal-prize of the Deutsche Gesellschaft für Neuropathologie und
 Neuroanatomie (DGNN Young Investigator Award)

Other Experience and Professional Memberships

- Member of cIMPACT: the consortium to inform molecular and practical approaches to CNS tumor taxonomy
- Responsible author or co-author on 10 chapters in the WHO 2021 classification of Tumours of the Central Nervous System
- Member of the "Everest Centre for Research into Paediatric Low Grade Brain Tumours" (Brain Tumor Charity UK)
- Faculty member German Cancer Consortium (DKTK), site Berlin
- Faculty member Berlin School of Integrative Oncology (BSIO)
- Editorial board member "Neuropathology and Applied Neurobiology"
- Member of the German Society for Neuropathology and Neuroanatomy (DGNN)