

Prof. Dr. MIRKO PHAM**1) General information**

Date of birth: * 1978
 Gender: Male
 Address: Würzburg University
 Department of Neuroradiology
 Josef-Schneider-Str. 11/ Kopfklinik
 97080 Würzburg, Germany
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 Position: Professor (W3), Chair of the Department of Neuroradiology
 Children: Two (* 2016, 2018)
 Paternity leave, if applicable: None

2) University training and degree

1998 - 2005 Medical School at University of Tübingen, Germany

3) Advanced academic qualifications

2013 Habilitation and Venia legendi in Radiology/Neuroradiology, Supervisor: Prof. Dr. Martin Bendszus, Department of Neuroradiology, Heidelberg University, Germany
 2005 Doctoral dissertation: 'Modulation of slow-cortical potentials by feedback of auditory stimuli', Supervisor: Prof. Dr. N. Birbaumer (Institute for Behavior Neurobiology, University of Tübingen, Germany)

4) Postgraduate professional career

10/2016 Appointment as W3 Professor and Chair, Department of Neuroradiology, Würzburg University Hospital, Germany
 2013 - 2016 Senior consultant in Diagnostic and Interventional Neuroradiology, Dept. of Neuroradiology, University of Heidelberg, Germany
 2008 - 2012 Postdoctoral fellow and Group Leader, Dept. of Neuroradiology, University of Heidelberg, Germany
 2012 Board Certification in Neuroradiology
 2011 Board Certification in Diagnostic Radiology
 2005 - 2007 Postdoctoral fellow, Dept. of Neuroradiology, University of Würzburg, Germany

5) OtherExternal application

11/2021 *Primo loco*, Professor and Chair, Department of Neuroradiology, Zürich University and University Hospital UZH/USZ, Switzerland

Awards and honours:

2014 W.C. Röntgen-Award (Senior Award of German Society for Radiology)

2013 Memorial Stipend Else Kröner-Fresenius-Foundation
2012 Senior Award of European Society of Neuroradiology (Lucien-Appel Award)
2010 Senior Award of German Society of Neuroradiology (Kurt-Decker Award)

Panels and coordinating functions:

2018 - 2022 Board member, German Society of Neuroradiology (DGNR)

Reviewing Boards:

Reviewer for German Research Foundation/DFG (large scale equipment allocation and research grants), Else Kröner-Fresenius Foundation, Scientific peer review: e.g. Lancet Neurology, Stroke.

6) Publications

A)

Kollikowski AM, Schuhmann MK, Nieswandt B, Müllges W, Stoll G, Pham M. Local leukocyte invasion during hyperacute human ischemic stroke. **Ann Neurol**; 87(3):466-479, 2020.

Essig F, Kollikowski AM, Müllges W, Stoll G, Haeusler KG, Schuhmann MK, Pham M. Local cerebral recombinant tissue plasminogen activator concentrations during acute stroke. **JAMA Neurol**; 78(5):615-617, 2021.

Hoffmann A, Dege T, Kunze R, Ernst AS, Lorenz H, Bohler LI, Korff T, Marti HH, Heiland S, Bendszus M, Helluy X, Pham M. Early Blood-Brain Barrier Disruption in Ischemic Stroke Initiates Multifocally Around Capillaries/Venules. **Stroke**; 49(6):1479-1487, 2018.

Hoffmann A, Pfeil J, Alfonso J, Kurz FT, Sahm F, Heiland S, Monyer H, Bendszus M, Mueller AK, Helluy X, Pham M. Experimental Cerebral Malaria Spreads along the Rostral Migratory Stream. **PLoS Pathogens**; 12(3):e1005470, 2016.

Baumer P, Kele H, Xia A, Weiler M, Schwarz D, Bendszus M, Pham M. Posterior interosseous neuropathy: Supinator syndrome vs fascicular radial neuropathy. **Neurology**; 87(18):1884-1891, 2016.

Pham M, Oikonomou D, Hornung B, Weiler M, Heiland S, Baumer P, Kollmer J, Nawroth PP, Bendszus M. Magnetic resonance neurography detects diabetic neuropathy early and with Proximal Predominance. **Annals of Neurology**; 78(6):939-948, 2015.

Kollmer J, Hund E, Hornung B, Hegenbart U, Schonland SO, Kimmich C, Kristen AV, Purrucker J, Rocken C, Heiland S, Bendszus M, Pham M. In vivo detection of nerve injury in familial amyloid polyneuropathy by magnetic resonance neurography. **Brain**; 138(Pt 3):549-562, 2015.

Pham M, Baumer P, Meinck HM, Schiefer J, Weiler M, Bendszus M, Kele H. Anterior interosseous nerve syndrome: fascicular motor lesions of median nerve trunk. **Neurology**; 82(7):598-606, 2014.

Pham M, Oikonomou D, Baumer P, Bierhaus A, Heiland S, Humpert PM, Nawroth PP, Bendszus M. Proximal neuropathic lesions in distal symmetric diabetic polyneuropathy: findings of high-resolution magnetic resonance neurography. **Diabetes Care**; 34(3):721-723, 2011.

Baumer P, Dombert T, Staub F, Kaestel T, Bartsch AJ, Heiland S, Bendszus M, Pham M. Ulnar neuropathy at the elbow: MR neurography--nerve T2 signal increase and caliber. **Radiology**; 260(1):199-206, 2011.

B) other publications: -

C) Patents: -

