

PostDocs of the research group

as of Nov 2021

name	research topics	period of time
Dr. Matthias Felischak	Periodic operation of reactors	since 01/2021
Dr. J. W. Lee	Preparative chromatography	since 12/2009
Dr. M. Sadeghi	Thermodynamics of lignin precipitation	since 09/2019
Dr. B. Saikia	Polymorphism of organic crystals	since 09/2019
Dr. P. Schulze	Precipitation of lignin	since 06/2018

former PostDocs of the research group

name	research topics	period of time
Dr. I. Mutavdzin	Periodically operated separation processes	07/2017 – 07/2019
Dr. L. Yuan	Crystallization from Ionic liquids	10/2017 – 02/2019
Dr. K. Wrzosek	Enzymatic racemization	01/2013 – 12/2018
Dr. E. Temmel	Continuous crystallization	07/2016 – 09/2018
Dr. S. Melnikov	Molecular modeling	04/2008 – 09/2016
Dr. S. Rangabhashiyam	Adsorption equilibria	08/2015 – 07/2016
Dr. D. Hlushkou	Chromatography, dispersion	03/2014 – 10/2014 09/2005 – 06/2008
Dr. G. Levilain	Crystallization, process concepts	09/2010 – 10/2012
Dr. M. P. Elsner	Crystallization, modeling and process concepts	01/2003 – 08/2011
Dr. J. v. Langermann	Synthesis and purification of enantiomers	07/2008 – 05/2011
Dr. S. Qamar	Numerical methods, separation processes	02/2009 – 01/2010
Dr. A. Grandeury	Crystallization	01/2005 – 12/2007
Dr. Y. Kawajiri	AvH scholar, Process optimization	10/2007 – 08/2008
Dr. E. Rapp	Chromatography and mass spectrometry	02/2003 – 02/2008
Dr. L. Zhang	Chiral separation	01/2006 – 12/2007
Dr. Y. Shan	Gradients in liquid chromatography	10/2002 – 09/2005
Dr. J. Yang	Mass transfer through porous media	01/2003 – 09/2005
Dr. A. W. Mahoney	Population balance systems	07/2001 – 06/2002