

## **SFB Transregio 45 - Members in Bonn (Juni 2018):**

**Anschlag, Stefanie**

**PhD Student (Prof. Huybrechts) 01.10.2012-30.09.2014**

TR45/2 M07 (Calabi-Yau Categories)

**Bergh, Daniel, Dr.**

**Postdoc 04.01.2016 -30.04.2016**

TR 45/3 M06

**Bernardara, Marcello, Dr.**

**Postdoc 01.10.2008-30.09.2009, dann in Essen**

TR 45/1 C01 (Algebraic Calabi-Yau categories),

TR 45/1 C03 (Derived categories of Calabi-Yau manifolds)

**Becker, Hanno**

**PhD Student (Prof. Stroppel) 01.09.2011-30.06.2015**

TR45/2 M08 (Moduli Spaces, symplected and categCalabi-Yau manifolds)

**Cerulli-Irelli, Giovanni, Dr.**

**Postdoc 15.08.2011-28.02.2013**

TR 45/2 M07 (Calabi-Yau categories)

**Chen, Miaofen, Dr.**

**Postdoc 01.04.2012-31.05.2012**

TR 45/2 M05 (Periods and period domains)

**Dawes, Matthew, Dr.**

**Postdoc 15.05.2018-30.09.2018 SFB**

**danach MI 01.10.-30.9.19**

**Davison, Ben, Dr.**

**Postdoc 01.02.2013-31.08.2013**

TR 45/2 M08 (Moduli spaces, symplectic and Calabi-Yau manifolds)

**Faltings, Gerd, Prof. Dr.**

TR 45/1 A11 (p-adic cohomology), Principal Investigator

TR 45/1 B01 (Non-archimedean period domains), Principal Investigator

TR 45/1 C09 (Vector bundles), Principal Investigator

TR 45/1 B01 (Non-archimedean period domains), Co-Investigatot

TR 45/2 M 05 (Periods and period domains)

TR 45/3 M05 (Periods and period domains)

**Franzen, Hans, Dr.**

**Postdoc 01.10.2015-30.09.2016**

TR45/3 M07 (Calabi-Yau categories)

**Genovese, Francesco Dr.**

**Postdoc 01.09.2016-30.04.2017**

TR 45/3 M08

## **SFB Transregio 45 - Members in Bonn (Juni 2018):**

**Goertz, Ulrich, Prof. Dr.**

**2007 bis 30.09.2009 Bonn, ab 01.10.2009 in Essen**

TR 45/1 B08 (Affine Deligne-Lusztig varieties), Principal Investigator

TR 45/1 B07 (Local Models of Shimura varieties), Co-Investigator

**Geuenich, Jan**

**PhD Student (Prof. Schröer) 01.10.2016-28.02.2017**

TR 45/3 M07 (Calabi-Yau categories)

**Rieß (vormals Greiner), Ulrike**

**PhD Student (Prof. Huybrechts) 01.10.2012-30.09.2016**

TR45/2 M08 (Moduli Spaces, symplectic and Calabi-Yau manifolds)

TR45/3 M08 (Moduli Spaces, symplectic and Calabi-Yau manifolds)

**Grunwald-Henrich, Thilo**

**PhD Student (Prof. Schröer) bis 30.06.2019**

TR 45/1 C01 (Algebraic Calabi-Yau categories)

TR 45/2 M07 (Calabi-Yau categories)

**Grosse-Brauckmann, Isabell**

**PhD Student (Prof. Huybrechts) 02.05.2017 30.06.2019**

TR 45/3 M07 (Calabi-Yau categories)

**Hadian-Jazi, Majid, Dr.**

**PhD Student (Prof. Faltings) 01.10.2007-31.08.2010**

TR 45/1 B01 (Non-archimedean period domains)

TR 45/2 M 05 (Periods and period domains)

**Hartmann, Heinrich**

**PhD Student (Prof. Huybrechts), Promotion Mai 2011, Postdoc MI Bonn bis 30.09.2011**

TR 45/1 C05 (Lagrangian fibations of symplectic manifolds)

**Haupt, Nicolas, geb. Pöttering**

**PhD Student (Prof. Schröer) 01.10.2008-30.09.2011**

TR 45/1 C01 (Algebraic Calabi-Yau categories)

TR 45/2 M07 (Calabi-Yau categories)

**Hellmann, Eugen, Dr.**

**PhD Student (Prof. Rapoport) 01.10.2008- 30.06.2011, dann Postdoc AR MI, Teilprojektleiter**

TR 45/1 B07 (Local Models of Shimura varieties)

TR 45/2 u.3 M06 (Shimura varieties)

**Huybrechts, Daniel, Prof. Dr.**

TR 45/1 B02 (Period domains of hyperkähler manifolds); Principal Investigator

TR 45/1 C03 (Derived categories of Calabi-Yau manifolds), Principal Investigator

TR 45/1 C05 (Lagrangian fibations of symplectic manifolds), Principal Investigator

TR 45/1 C01 (Algebraic Calabi-Yau categories), Co-Investigator

TR 45/1 C05 (Lagrangian fibations of symplectic manifolds), Co-Investigator

TR 45/2 u. 3 M07 (Calabi-Yau categories)

TR 45/2 u. 3 M 08 (Moduli spaces, symplectic and Calabi-Yau manifolds)

## **SFB Transregio 45 - Members in Bonn (Juni 2018):**

**Jiang, Yong, Dr.**

**Postdoc 01.10.2009-30.09.2010**

TR 45/1 C01 (Algebraic Calabi-Yau categories),

TR 45/1 C03 (Derived categories of Calabi-Yau manifolds)

**Kirch, Daniel**

**PhD Student (Prof. Rapoport) 15.10.2012-31.08.2016**

TR45/2 u. 3 M06 (Shimuravarieties)

**Ko, Hankyung, Dr.**

**Postdoc (Prof. Stroppel) 02.01.2017-31.12.2017**

TR45/3 M02 (Perioden und Movive)

**Kreidl, Martin**

**PhD Student (PD Dr. Goertz) bis 31.09.2009 Bonn, ab 01.10.2009 Essen**

TR 45/1 B08 (Affine Deligne-Lusztig varieties)

**Krug, Andreas, Dr.**

**Postdoc 01.10.2012-31.07.2014**

TR45/2 M07 (Calabi-Yau categories)

**Kübel, Johannes**

**Postdoc 01.10.2013-31.08.2015**

TR 45/2 M06 (Shimura varieties)

**Kussin, Dirk, Dr.**

**Postdoc 01.01.2018-30.06.2019**

TR 45/3 M07 (Calabi-Yau categories)

**Labardini-Fragoso, Daniel, Dr.**

**01.03.2013-31.07.2013**

TR 45/2 M07 (Calabi-Yau Categories)

**Lahoz Vilalta, Marti, Dr.**

**Postdoc 01.10.2010-30.09.2012**

TR 45/1 C01 (Algebraic Calabi-Yau categories),

TR 45/1 C03 (Derived categories of Calabi-Yau manifolds)

TR 45/2 M 07 (Calabi-Yau categories)

**Laking, Rosanna, Dr.**

**Postdoc 04.10.2016-30.09.2017**

TR 45/3 M07 (Calabi-Yau categories)

**Lampe, Philipp**

**PhD Student (Prof. Schröer) 01.11.2007-31.12.2010**

TR 45/1 C01 (Algebraic Calabi-Yau categories)

**Lazic, Vlad, Dr.**

**Emmy Noether Nachwuchsgruppenleiter 01.09.2013- 31.03.2017**

## **SFB Transregio 45 - Members in Bonn (Juni 2018):**

**Le Bras, Arthur Cesar, Dr.**

**Postdoc (Prof. Scholze) 01.09.2017- 30.06.2019**

TR 45/3 M 05 (Perioden und Periodenbereiche)

**Lemma, Francesco**

**PhD Student (PD Dr. Goertz) 07.09.2007-31.08.2008**

TR 45/1 B07 (Local Models of Shimura varieties)

**Li, Zhiyuan, Dr.**

**Postdoc 01.10.15-30.09.2017**

TR 45/3 M07 (Calabi-Yau Categories)

**Liedtke, Christian, Priv-Doz. Dr.**

**Postdoc 01.04.2012-31.03.2013**

TR 45/2 M07 (Calabi-Yau Categories)

**Lin, Hsueh-Yung, Dr.**

**Postdoc 02.01.17- 14.08.2017**

TR 45/3 M07 (Calabi-Yau categories)

**Lombardi, Luigi, Dr.**

**Postdoc 01.10.2013-30.08.2015**

TR 45/2 M08 (Moduli spaces, symplectic and Calabi-Yau manifolds)

**Ludwig, Judith, Dr.**

**Postdoc 02.01.2015-31.12.2016**

TR 45/3 M05 (Periods and period domains))

**Lourenco (Pereira-Lourenco), Joao**

**PhD Student (Prof. Scholze) 02.10.2017-30.06.2019**

TR 45/3 M06 (Shimura varieties)

**Macri, Emanuele, Dr.**

**Postdoc 01.07.2007- 31.07.2008**

TR 45/1 C03 (Derived categories of Calabi-Yau manifolds)

**Macri, Emanuele, Prof. Dr.**

**HCM Bonn Junior Fellow Juli 2010 - September 2011**

TR 45/1 C03 (Derived categories of Calabi-Yau manifolds)

TR 45/2 M 07 (Calabi-Yau categories)

**Martinez-Navas, Hermes**

**PhD Student (Prof. Huybrechts) 01.10.2006-31.01.2010**

TR 45/1 B02 (Period domains of hyperkähler manifolds)

**Martino, Maurizio, Dr.**

**Assistant Professor bis April 2012**

TR 45/1 C01 (Algebraic Calabi-Yau categories)

TR 45/2 M 07 (Calabi-Yau categories)

## **SFB Transregio 45 - Members in Bonn (Juni 2018):**

**Meachan, Ciaran, Dr.**

**Postdoc 01.04.2012-31.01.2013**

TR 45/2 M08 (Moduli spaces, symplectic and Calabi-Yau manifolds)

**Meinhardt, Sven, Dr.**

**Postdoc bis 31.01.2013**

TR 45/1 C03 (Derived categories of Calabi-Yau manifolds)

TR 45/2 M07 (Calabi-Yau categories)

TR 45/2 M08 (Moduli spaces, symplectic and Calabi-Yau manifolds)

**Möller, Martin,**

**Priv. Doz. Dr. bis 31.12.2009**

TR 45/1 B09 (SL(2,R)-action on translation surfaces and Teichmüller curves); Principal Investigator

**Mongardi, Giovanni**

**Postdoc 01.03.2013-30.06.2013**

TR 45/2 M07 (Calabi-Yau categories)

**Murfet, Daniel, Dr.**

**Postdoc 01.09.2008-31.08.2010**

TR 45/1 C03 (Derived categories of Calabi-Yau manifolds)

**Ottem, John Christian, Dr.**

**Postdoc 15.10.-30.11.2015**

TR 45/3 M07 (Calabi-Yau categories)

**Ou, Wenhao**

**Postdoc 01.11.15-31.08.2016**

TR 45/3 M08 (Moduli spaces, symplectic and Calabi-Yau manifolds)

**Pohl, Anke, Dr.**

**Postdoc 01.10.2009-31.03.2010**

TR 45/1 B09 (SL(2,R)-action on translation surfaces and Teichmüller curves)

**Raedschelders, Theo, Dr.**

**Postdoc 02.10.2017-31.12.2017**

TR 45/3 M07 (Calabi-Yau categories)

**Rapoport, Michael, Prof. Dr.**

TR 45/1 B01 (Non-archimedean period domains), Principal Investigator

TR 45/1 B07 (Local Models of Shimura varieties), Principal Investigator

TR 45/1 B01 (Arithmetic cycles on Shimura varieties), Principal Investigator

TR 45/1 B01 (Non-archimedean period domains), Co-Investigator

TR 45/1 B08 (Affine Deligne-Lusztig varieties), Co-Investigator

TR 45/2 u. 3 M06 (Shimura varieties)

TR 45/2 u. 3 M05 (Periods and period domains)

## **SFB Transregio 45 - Members in Bonn (Juni 2018):**

**Richarz, Timo**

**PhD (Prof. Rapoport) 01.10.2010-30.01.2014**

TR 45/1 B07 (Local Models of Shimura varieties)

TR 45/2 M06 (Shimura varieties)

**Rohleder, Daniel**

**PhD Student (Prof. Schröer) 01.07.2008-30.06.2011**

TR 45/1 C01 (Algebraic Calabi-Yau categories)

**Rollenske, Sönke, Dr.**

**Postdoc 01.09.2008-30.09.2010**

TR 45/1 C03 (Derived categories of Calabi-Yau manifolds)

**Sankaran, Siddarth, Dr.**

**Postdoc 01.10.2012-18.06.2014**

TR45/2 M05 (Periods and period domains)

**Scherotzke, Sarah, Dr.**

**Postdoc 01.06.-30.09.2014**

TR 45/2 M 07 (Calabi-Yau categories)

**Schnürer, Olaf, Dr.**

**Postdoc 01.09.2011-15.03.2012**

TR 45/2 M06 (Shimura varieties)

**Scholze, Peter, Prof. Dr.**

**PhD (Prof. Rapoport) und Postdoc 01.04.2010-31.03.2012, dann Hausdorff Chair Prof.**

TR 45/1 B07 (Local Models of Shimura varieties)

TR 45/2 M06 (Shimura varieties)

TR 45/3 M08 (Galoisdarstellungen, endliche und gemischte Charakteristik)

TR 45/3 M05 (Perioden und Periodenbereiche)

**Schlickewei, Ulrich, Dr.**

**PhD Student (Prof. Huybrechts) bis 30.09.2009**

TR 45/1 B02 (Period domains of hyperkähler manifolds)

**Schröer, Jan, Prof. Dr.**

TR 45/1 C01 (Algebraic Calabi-Yau categories); Principal Investigator

TR 45/1 B07 (Local Models of Shimura varieties); Co-Investigator

TR 45/1 C03 (Derived categories of Calabi-Yau manifolds); Co-Investigator

TR 45/2 u. 3 M 07 (Calabi-Yau categories)

**Shen, Xu**

**Postdoc 02.09.2013-31.08.2014**

TR 45/2 M06 (Shimura varieties)

**Shinder, Evgeny. Dr.**

**Postdoc 01.09.-31.12.2012**

TR 45/2 M06 (Shimura varieties)

## **SFB Transregio 45 - Members in Bonn (Juni 2018):**

**Smirnov, Evgeny, Dr.**

**Postdoc 30.12.2007-30.09.2008**

TR 45/1 C01 (Algebraic Calabi-Yau categories),

TR 45/1 C03 (Derived categories of Calabi-Yau manifolds)

**Sosna, Pawel**

**PhD Student (Prof. Huybrechts) 01.09.2007-30.11.2010**

TR 45/1 B02 (Period domains of hyperkähler manifolds)

**Stroppel, Catharina Prof. Dr.**

TR 45/3 M02 (Motives and periods)

TR 45/2 u. 3 M06 (Shimura varieties)

**Tasin, Luca, Dr.**

Postdoc Emmy Noether Nachwuchsgruppe bis 09/2016

DFG "Birationale Methoden in Topologie und Hyperkähler Geometrie" 2 Jahre ab WS 2017/2018

**Terstiege, Ulrich, Dr.**

**PhD Student (Prof. Rapoport) bis 30.09.2009, dann in Essen**

TR 45/1 B01 (Arithmetic cycles on Shimura varieties)

**Tian, Zhiyu, Dr.**

**Postdoc 01.09.2014-31.12.2014**

TR 45/2 M08 (Moduli spaces, symplectic and Calabi-Yau manifolds)

**Tubbenhauer, Daniel, Dr.**

**Postdoc 15.09.16-31.12.16**

TR 45/3 M06

**Valdez-Lorenzo, Jose Ferran, Dr.**

**Postdoc 01.10.2007 bis 30.09.2009**

TR 45/1 B09 (SL(2,R)-action on translation surfaces and Teichmüller curves)

**Viehmann, Eva, Dr.**

**Assistant Professor bis 31.03.2012**

TR 45/1 B07 (Local Models of Shimura varieties)

TR 45/1 B08 (Affine Deligne-Lusztig varieties)

TR 45/2 M06 (Shimura varieties)

**Zelaci, Hacen, Dr.**

**Postdoc 01.11.2017- 31.06.2019 SFB,**

**danach MI bis 31.08.19**

TR 45/3 M07 (Calabi-Yau categories)

**Zhang, Ziyu Dr.**

**Postdoc 01.10.2009-30.09.2010, dann in Mainz**

TR 45/1 C05 (Lagrangian fibrations of symplectic manifolds)