



Universität
Basel

Research Project

Unlikely Intersections in families of abelian varieties

Project funded by own resources

Project title Unlikely Intersections in families of abelian varieties

Principal Investigator(s) [Barroero, Fabrizio](#) ;

Organisation / Research unit

Faculty of Science

Departement Mathematik und Informatik

Departement Mathematik und Informatik / Mathematik

Departement Mathematik und Informatik / Zahlentheorie (Habegger)

Project start 01.02.2014

Probable end 31.01.2019

Status Completed

We investigate problems of Unlikely Intersections in families of abelian varieties in view of conjectures of R. Pink.

Collaboration with Laura Capuano (Oxford)

Financed by the SNF project "Diophantine Problems, o-Minimality, and Heights" (3490239)

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Other funds

Follow-up Project of... [3490239 Diophantine Problems, o-Minimality, and Heights](#)

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