Research outputs:

- **Breaking dynamic inversion symmetry in a racemic mixture using simple trains of laser pulses**
  Research output: Research - peer-review › Journal article – Annual report year: 2019

- **Hyperfine-Structure-Induced Depolarization of Impulsively Aligned I-2 Molecules**
  Research output: Research - peer-review › Journal article – Annual report year: 2018

- **Femtochemistry in the electronic ground state: Dynamic Stark control of vibrational dynamics**
  Research output: Research - peer-review › Journal article – Annual report year: 2017

- **Phase-Modulated Nonresonant Laser Pulses Can Selectively Convert Enantiomers in a Racemic Mixture**
  Research output: Research - peer-review › Journal article – Annual report year: 2017

- **Non-resonant dynamic stark control of vibrational motion with optimized laser pulses**
  Research output: Research - peer-review › Journal article – Annual report year: 2016

Projects:

- **Femtochemistry and Laser Control of Photochemical Reactions**
  Project: PhD