

Sub-patterned optical nano-antennas with ultra-high precision geometric control	Prof. Dr. rer. nat. Monika Fleischer	Science	Dr. rer. nat.	Full-time	Monika Fleischer <monika.fleischer@uni-tuebingen.de>
Quantum reaction diffusion systems	Dr. Igor Lesanovsky	Science	PhD in Physics	Full-time	Igor Lesanovsky <igor.lesanovsky@uni-tuebingen.de>
Enhanced optical spectroscopy and microscopy of organic molecules	Prof. Dr. Alfred J. Meixner, apl. Prof. Dr. Dai Zhang	Science	Dr. rer. nat.	Full-time	Dai Zhang <dai.zhang@uni-tuebingen.de>
Surfaces and interfaces of transition metal dichalcogenides	apl. Prof. Dr. Heiko Peisert	Science	Dr. rer. nat.	Full-time	Heiko Peisert <heiko.peisert@uni-tuebingen.de>
Explainable Natural Language Processing	Prof. Dr. Carsten Eickhoff, Dr. Ali Bahreinian	Medicine, Science	PhD	Full-time	Carsten Eickhoff <carsten.eickhoff@uni-tuebingen.de>
Functional and metabolic signatures of psychedelics' effects in the brain	Dr. Kristina Herfert	Medicine	Dr. rer. nat.	Full-time	Prof. Dr. Kristina Herfert <Kristina.Herfert@med.uni-tuebingen.de>
The neurobiology of learning in a virtual world	Prof. Dr. Esther Kühn	Medicine	Dr. rer. nat.	Full-time	Esther Kuehn <esther.kuehn@uni-tuebingen.de>