

Gewinnerinnen und Gewinner Willi-Studer-Preis 2022
Winners Willi Studer Prize 2022

Name, Vorname <i>Family Name, First Name</i>	Studiengang <i>Degree Programme</i>	Departement <i>Department</i>
Bechtel, Julian Dominic	Chemie <i>Chemistry</i>	D-CHAB
Beimler, Joël David	Mathematik <i>Mathematics</i>	D-MATH
Berta, Filippo Agostino Vittorio	Mathematik <i>Mathematics</i>	D-MATH
Bohnenblust, Lara Valentina	Physik <i>Physics</i>	D-PHYS
Boigner, Sarah	Interdisziplinäre Naturwissenschaften <i>Interdisciplinary Sciences</i>	D-CHAB
Bradac, Domagoj	Informatik <i>Computer Science</i>	D-INFK
Caduff, Chiara	Mathematik <i>Mathematics</i>	D-MATH
Calcagni, Sara	Management, Technologie und Ökonomie <i>Management, Technology and Economics</i>	D-MTEC
Cracknell, Nevin Michael	Umweltingenieurwissenschaften <i>Environmental Engineering</i>	D-BAUG
Coraiola, Marco	Mikro- und Nanosysteme <i>Micro- and Nanosystems</i>	D-MAVT
Fila-Robattino, Filippo	Physik <i>Physics</i>	D-PHYS
Fischbacher, Silvan Daniel	Physik <i>Physics</i>	D-PHYS
Fratini, Lara	Mathematik <i>Mathematics</i>	D-MATH
Fuchs, Florian	Raumentwicklung und Infrastruktursysteme <i>Spatial Development and Infrastructure Systems</i>	D-BAUG
Gasos, Antonio	Verfahrenstechnik <i>Process Engineering</i>	D-MAVT
Gianocca, Matilde	Mathematik <i>Mathematics</i>	D-MATH
Habiger, Juliane	Pharmazie <i>Pharmacy</i>	D-CHAB

Haid, Robin Thomas Ulrich	Pharmaceutical Sciences <i>Pharmaceutical Sciences</i>	D-CHAB
Hariharan Sudha, Srividya	Umweltingenieurwissenschaften <i>Environmental Engineering</i>	D-BAUG
Hausmann, Ladina	Physik <i>Physics</i>	D-PHYS
Huang, Yaohui	Maschineningenieurwissenschaften <i>Mechanical Engineering</i>	D-MAVT
Hutter, Clemens Shakti Johannes	Data Science <i>Data Science</i>	D-INFK
Jäggi, Yannick	Bauingenieurwissenschaften <i>Civil Engineering</i>	D-BAUG
Jandura, Sven	Physik <i>Physics</i>	D-PHYS
Jin, Fabian	Mathematik <i>Mathematics</i>	D-MATH
Lavarini, Luca Andrea	Rechnergestützte Wissenschaften <i>Computational Science and Engineering</i>	D-MATH
Leontaris, Christos	Energy Science and Technology <i>Energy Science and Technology</i>	D-ITET
Leugger, Flurin	Umweltnaturwissenschaften <i>Environmental Sciences</i>	D-USYS
Lieberherr, Annina Zoé	Interdisziplinäre Naturwissenschaften <i>Interdisciplinary Sciences</i>	D-CHAB
Min, Jingtao	Erdwissenschaften <i>Earth Sciences</i>	D-ERDW
Musso, Andrea Augusto Bruno	Mathematik <i>Mathematics</i>	D-MATH
Ohnmacht, David Christian	Physik <i>Physics</i>	D-PHYS
Ott, Eileen Deborah	Lebensmittelwissenschaft <i>Food Science</i>	D-HEST
Papp, Marcell	Chemie- und Bioingenieurwissenschaften <i>Chemical and Bioengineering</i>	D-CHAB
Piringer, Felix	Geomatik <i>Geomatics</i>	D-BAUG
Pulfer, Alexander Rudolf	Agrarwissenschaften <i>Agricultural Sciences</i>	D-USYS
Scheidegger, Andrea	Materialwissenschaften <i>Materials</i>	D-MATL
Schumann, Raffael Luca	Biomedical Engineering <i>Biomedical Engineering</i>	D-ITET

Soldini, Martina	Physik <i>Physics</i>	D-PHYS
Su, Zehao	Statistik <i>Statistics</i>	D-MATH
Sun, Emie Qinsi	Mathematik <i>Mathematics</i>	D-MATH
Szabo, Lilla	Architektur <i>Architecture</i>	D-ARCH
Tonnon, Wouter Rens	Rechnergestützte Wissenschaften <i>Computational Science and Engineering</i>	D-MATH
Whipman, James Miles	Biologie <i>Biology</i>	D-BIOL
Wiedmer, Manuel	Mathematik <i>Mathematics</i>	D-MATH
Xu, Martin Ziran	Robotics, Systems and Control <i>Robotics, Systems and Control</i>	D-MAVT
Yogarajah, Nivethan	Elektrotechnik und Informationstechnologie <i>Electrical Engineering and Information Technology</i>	D-ITET
Yu, Karin Lu	Bauingenieurwissenschaften <i>Civil Engineering</i>	D-BAUG
Zbinden, Stefanie	Mathematik <i>Mathematics</i>	D-MATH