

**An der Philosophisch-Naturwissenschaftlichen Fakultät haben im
zweiten Halbjahr 2025 folgende Damen und Herren einen Abschluss erworben:**

Bachelor of Science (BSc)

Biology, Major in Animal and Plant Sciences: Carlotta Sibylle Amer; Noëmi Teresa Behner; Nora Bisang; Janik-Joel Bühler; Luca Bürgi; Christine Dürr; Meret Felber; Felix Hain; Luca Ibarra; Rico Janssen; Sophia Krummen; Kalyma Leon Rubio; Hanna Liersch; David Meier; Giulian Meier; Leonie Thérèse Purtschert; Fabien Vogt; Alexander Widmer; Nic Zechmeister; Marina Carina Zurmühle.

Biology, Major in Integrative Biology: Betina Chaletu; Noah Hohenfeld; Fabian David Ruckli; Natalie Schneider.

Biology, Major in Molecular Biology: Philipp Armbruster; Gian Luca Berger; Koranan Nalani Blöchliger; Jan Bühler; Moritz Bühlmann; Timon Burkhalter; Can Eser; Christian Heinzmann; Sarah Anna Hübscher; Bettina Andrea Kägi; Niki Käsli; Saruha Kuthiala; Marco Messmer; Emilie Roth; Lino Rukat; Lina Eline Scheffler; Sascha Siegfried; Kareena Eleonore Anne Valentine Strunden.

Chemistry: Benjamin Moses Aufderreggen; Kim Bannier; Magalie Aimée Brandes; Laura Katharina Dahinden; Eric Heller; Oscar Jäger; Laura Matijevic; Kirstin Simone Morgen; Merlin Natan Moser; Roderic Rominger; Anna Schaffner; Nico Scheurer; Celina Schmidt; Paul Sopka; Gabriel Strodonskytė; Eveline Stutz; Jon Wenger.

Computer Science: Anoozh Akileswaran; Aldris Arslani; Nico Bachmann; Flurin Baumann; Michelle Jessica Bösiger; Jan Büchele; Maria Desteffani; Marco Dreher; Mirco Franco; Andrina Geller; Luca Gloor; Niklas Hasenkopf; Ruben Emanuele Hutter; Gianluca Klimmer; Luigi Lazri; Henrik Lümkemann; Alicia Martinelli; Anna Pietzak; Gianni Rajsic; Lars Schneider; Giovanni Massimiliano Utzeri; Pius Lukas Walser.

Computational Sciences: Raffael Colonnello; Mathieu Claude Antoine Groenen; Jiri Käser; Maya Grace Posva; Lukas Schmidt.

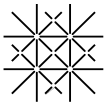
Geosciences: Linda Agnetti; Eliane Galli; Natasha Mosar; Pascal Müller; Sara Plattner; Véronique Schifferle; Séverine Sieber; Celina Speissegger; Nicola Steiner; Leonie Westerhuis.

Mathematics: Benjamin Jonah Gerber; Leo Peter Bruno Hilti; Lukas Jauslin; Robin Martin; Levin Meneghin; Kim Schaffner; Sven Sperisen; Sofie-Marie Starkoff; Yari Volpe; Fabian Wyss; Dionysis Yusufy.

Nanosciences: Alain Bubendorf; Gabriel Eisler; Timon Eya; Valeria Sara Gempeler; Judith Natalie Leu; Leon Bastian Pfeifer; Yannik Stephan Schnider; Lea Studer; Abisika Sutharsan; Sarah Vogel.

Pharmaceutical Sciences: Awat Abdian; Almira Abdiju; Carla Althaus; Dlian Baker; Marian Bakocka; Elisa Bath; Virginia Leonie Baumann; Cagatay Bayram; Nicolas Bernasconi; Nina Bittel; David Blatter; Giorgia Veronica Cavadini; Samira Deborah Cina; James Bruno Coats; Elena Curumi; Catarina Da Silva Ramirez Serrano; Nina Dietschi; Sezen Nurdan Erata; Terme Fanaei Aghdam; Nora Lisa Furrer; Julian Georg Fux; Nicolas Gareis; Alejandra Gemetti; Corinne Gil; Yahia Gohar; Fiona Götsch; Axel Gottini; Gabrielle Gottsponer; Francesco Grassi; Egxona Hasani; Annina Lea Hochuli; Melanie Horisberger; Sedrik Haakon Hunziker; Imen Jemali; Gaudenz Kaiser; Eliane Kistler; Nina Kosmerlj; Gabriela Lujic; Shuan Mahmud; Nico Elia Mangold; Martina Muscionico; Maria Nguyen; Simun Petar Nikolic; Lisa Nothstein; Neroz Osman; Lars Portmann; Matthias Räber; Lucilla Rezzonico; Sandra Rosato; Carmen Sarro; Michelle Schmid; Una Schmid; Nathan Schneider; Annina Streit; Ajaana Thamilventhan; Marianne Thiessen Gyger; Tamara Thüning; Rosheen Timoney; Marcia Triet; Adrian Thomas Weber; Sonja Viola Wolf.

Physics: Noemi Rahel Christ; Malte Graf; Jérôme Lucien Liviero; Simone Wenger.



Prehistory and Archaeological Science: Joe Heinrich; Fabian Zimmer.

Master of Science (MSc)

Actuarial Science: Yaanit Rosenkranz.

Animal Biology: Annalena Keller; Nikolaos Lampadaridis; Junyi Yang.

Chemistry: Tharmigaa Anantharasa; Emmanuel Goerens; Melanie Hochuli; Nicolas Hofer; Kol Krasniqi; Tobias Lukas Walser.

Computer Science: Tim Bachmann; Laura Maria Engist; Colin Fingerlin; Marko Janic; Erdem Koca; Tim Matter; Nadine Sonderegger.

Data Science: Alessandro Stanghellini.

Drug Sciences: Jari Acocella; Bislim Ademaj; Beste Selen Arıkan; Zoë Bettin; Ergem Ceylan; Tecla Cittadini; Reham Khamis; Vaia Marina Kotoula; Kutay Küçükyıldız; Davide Magliocca; Leonard Marjanovic; Gonzalo Martinez Azpitarte; Rahel Meier; Clàudia Ortiz Las Heras; Colm Power-Kennelly; Negin Rahimianshahreza; Andrea Rios Dominguez; Valentine Fabienne Schmid; Vera Stalder; Maryqueen Udoye; Joëlle Werren.

Ecology: Bastian Zingg.

Epidemiology: Salem Al-Aidroos; Justin Angeles; Iliana Margarita Esquivel Valdés; Helena Fusek; Zeleke Tadesse Joffe; Tim Kirmann; Rachel Knudten; Sonia Maria Krissmer; Lilian Sanford Moshi; Sharon Mukankaka; Oluwasemire Ayomikun Opabola; Daniel Stafford.

Geosciences: Jean-Luc Mosimann.

Infection Biology: Laura Richards; Elizaveta Skomorokhova; Sara Subaric.

Mathematics: Riccardo Tiziano Grieco; Lina Mehrle.

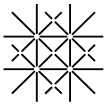
Molecular Biology: Sebastian Abegg; Renia Annandasundaram; Palmer Bassett; Elia Noah Bottacin; Alexandra Brecht; Elena Melanie Bühler; Staf Clement; Rahel Dietrich; Theresa Hartmann; Romane Lerch; Leandra Müller; Trian Nuredini; Mike Perrot; Isabel Olivia Solheim.

Nanosciences: Davide D'Accurso; Martina Anna Krummenacher; David Rothen; Elsa Stern.

Pharmacy: Winona Amrein; Aline Bencastro; Meret Nives Berger; Laura Annina Biedermann; Camila Ayelén Brugger; Vanessa Brunner; Felix Büchel; Jassin Cairone; Arnaud Cudré-Mauroux; Melissa Dietsche; Pascale Estermann; Ella Estoppey; Lea Violetta Geiger; Stefan Lars Gempeler; Nadia Gondal; Tanja Gruber; Ludivine Lisa Häni; Nadine Huang; Amina Ibrahim; Fabienne Imboden; Muhammed Baki Karahan; Julian Kopp; Pauline Krass; Selina Kraus; Mirjam Leuthold; Lena-Sophie Meier; Salta Martina Meier; Svenja Alina Meyer; Jovana Mitrovic; Hussein Monir; Pascal Monney; Arlinda Morina; Elena Murabito; Robin Näpflin; Devran Hüseyin Özdemir; Daria Petrunina; Manon Elena Pico; Alison Ribeaud; Sophia Christine Flora Rippstein; Anna Schaller; Patricia Rahel Schenk; Caroline Simone Schiltknecht; Pascale Schmidt; Lukas Emanuel Schwimbersky; Melanie Seidlitz; Thivirsaan Sinnathurai; Adrian Staubli; Tristan Pablo Storz; Seline Sutter; Érica Tamura; Ana-Laura Thurthaler; Déborah Céline Ueckert; Isabelle Oriana Urdieux; Shanna Logane Villiger; Jill von Arx; Lena Walz; Casandra Wermelinger; Julia Paula Karin Würz; Anina Zumtaugwald.

Physics: Nicolas Hunziker; Joscha Locher; Mirco Schwarz; Oliver Wicki; Jannik Lukas Wyss.

Prehistory and Archaeological Science: Lena Birkenstock; Jennifer Bühler.



Promotion (Dr. phil.), Englisch PhD

Biochemie: Melanie Karen Engelin; Seyed Amirabbas Nazemi.

Biophysik: Toshiya Kozai.

Botanik: Hannah Augustijnen; Charlotte Joller; Katja Stengele.

Chemie: Nina Arnosti; Dongping Chen; Tim Hohner; Joël Keller; Giacomo Persiani; Carlotta Seno; Maria Tsitopoulou; Ajmal Roshan Unniram Parambil; Joël Wellauer; Polina Yaltseva; Snizhana Zaitseva; Fabienne Ziereisen.

Computational Biology: Christoph Harmel; Björn Kscheschinski.

Epidemiologie: Noah Aebi; Ayman Ahmed Mohamed Elamin Ahmed; Max Alexander Bär; Lydia Braunack-Mayer; Mathurin Baptiste Jean Fatou; Denis Richard Kailembo; Aliya Karim; Jeanne Lemant; Thiery Masserey; Olga Menang; Emmanuel Christopher Mrimi; Ursula Panzner; Eric Remera; Giuliana Sanchez Samaniego; Nestani Tukvadze; Elodie Vajda; Tamino Tiziano Andrea Zappalà.

Genetik: Elifnaz Celik; Alexandra Mattea Hrovat; Dhryata Kamdar.

Informatik: Justin Diamond; Florian Benjamin Hinz; Monika Timea Nagy-Huber.

Mathematik: Ahmed Hashem Abdelhameed Abouelsaad; Marco Inversi; Philipp Mekler; Carina Sofia Santos.

Medizinisch-biologische Forschung: Sarah Hallenberger; Marko Hasiuk; Stefanie Kurth; Kelly Trimiglozzi.

Mikrobiologie: Stefan Pascal Biendl; Dorotej Alexander Sasha Jovanovic; Daniel Karl-Heinz Rode.

Molekularbiologie: Jana Brunner; Ana Ricardo da Costa Xavier; Lisa Frugoli; Sucheta Ghosh; Timothy McGowan; Konstantina Nikolakopoulou.

Nanowissenschaften: Lukas Heuberger; Gökhan Kara.

Neurobiologie: Chloé Maëlle Benoit; Pascal Raphael Forcella; Chang Liu.

Pharmakologie: Lukas Simon Higi.

Pharmazeutische Wissenschaften: Alexander Areesanan; Joao Vitor da Costa Batista; Natasha Fehrenbach; Jonny Kinzi; Cary Michael Donna Looney; Claudia Lotter; Seraina Olivia Moser; Valerio Taggi; Samuel David Waldner; Sophie Werner; Kevin Widmer; Nina Lea Wittwer; Michael Zogg.

Physik: Beat Bürgler; Rafael Sebastian Eggli; Jodok Maria Happacher; Paul Hirt; Yashpreet Kaur; Tobias Maurice Kehr; Tobias Nadolny; Arianna Nigro; Ajdin Palavrić; Ferdinand Schulz; Omid Sharifi Sedeh; Samuel Treves; Märta Tschudin; Konstantinos Tsoukalas; Liza Zaper.

Strukturbiologie: Louise-Marie Craigie; Senik Matinyan.

Toxikologie: Omar Mohamed Mahmoud Abdelmotaleb.

Umweltwissenschaften: Frederick Held; Gabriela Ligeza; Simone Mikaela Markoff; Alessandra Mazzoli.

Zellbiologie: Beatriz Alves da Silva Graça; Clara Eva Paula Baader; Michele Garioni; Valerie March; Federica Valigi.

Zoologie: Marcos Aurélio da Silva.

<https://philnat.unibas.ch/>

im Januar 2026