



European Research Council
Established by the European Commission

European Research Council Grants



University of Basel

ERC Advanced Grants

| Programme | Year | First Name | Last Name | Department | Acronym |
|--------------|------|----------------|-----------------|------------------------|---------------------|
| SNF ERC* | 2021 | Peter | Scheiffele | Biozentrum | |
| | 2021 | Stefan | Willitsch | Chemistry | |
| Horizon 2020 | 2020 | Silvia | Arber | FMI/Biozentrum | Interact |
| | 2018 | Alexander | Schier | Biozentrum | CellularBiographies |
| | 2018 | Ernst | Meyer | Physics | Ultradiss |
| | 2017 | Fiona | Doetsch | Biozentrum | NeuroStemCircuit |
| | 2017 | Christian | Schoenenberger | Physics | TopSupra |
| | 2015 | Thomas | Ward | Chemistry | DrEAM |
| | 2015 | Peter | Scheiffele | Biozentrum | SPLICECODE |
| | 2015 | Mohamed | Bentires-Alj | Biomedicine | STEM-BCPC |
| | 2015 | Rolf | Zeller | Biomedicine | INTEGRAL |
| | 2015 | Silvia | Arber | FMI/Biozentrum | Descent |
| | FP7 | 2013 | Christoph Georg | Dehio | Biozentrum |
| 2013 | | Martin Georg | Wallraff | Theology | PARATEXBIB |
| 2012 | | Friedrich-Karl | Thielemann | Physics | FISH |
| 2012 | | Urs | Jenal | Biozentrum | cdGMP |
| 2011 | | Christian | Schoenenberger | Physics | QUEST |
| 2010 | | Edwin Charles | Constable | Chemistry | LiLo |
| 2010 | | Dieter | Ebert | Environmental Sciences | MicrobiotaEvolution |
| 2009 | | John Paul | Maier | Chemistry | ElecSpeclons |
| 2009 | | Silvia | Arber | FMI/Biozentrum | MOTOR CIRCUITS |
| 2008 | | Christian | Körner | Environmental Sciences | TREELIM |

ERC Consolidator Grants

| Programme | Year | First Name | Last Name | Department | Acronym |
|----------------|-------|------------|---------------|---------------------------------|------------------|
| SNF ERC* | 2022 | Knut | Drescher | Biozentrum | |
| | 2022 | Sabine | Hohl | Arts, Media, Philosophy | |
| | 2022 | Falestin | Naïli | Social Sciences | |
| Horizon Europe | 2022+ | Verena | Schünemann | Environmental Sciences | RESERVOIR |
| | 2021+ | Ben | Engel | Biozentrum | cryOcean |
| | 2021+ | Carolyn | King | Biomedicine | DEBATE |
| | 2021+ | Jelena | Klinovaja | Physics | CavityTopSuper |
| | 2021+ | Michael | Nash | Chemistry | Mechanobody |
| | 2021+ | Klaus | Schläppi | Environmental Sciences | MiffeePs |
| Horizon 2020 | 2020 | Médéric | Diard | Biozentrum | ECOSTRAT |
| | 2020 | Christof | Sparr | Chemistry | X-fold Stereogen |
| | 2019 | Claudia | Lengerke | Biomedicine/Uni. Hospital Basel | Hemstem |
| | 2019 | Patrick | Maletinsky | Physics | QS2DM |
| | 2019 | Dennis | Gillingham | Chemistry | ExploDProteins |
| | 2019 | Marek | Basler | Biozentrum | AimingT6SS |
| | 2018 | Malte | Helmert | Mathematics and Computer Sci. | BDE |
| | 2018 | Lukas | Jeker | Biomedicine | TALE |
| SNF ERC* | 2017 | Anatole | von Liliefend | Chemistry | QML |
| | 2016 | Ansgar | Kahmen | Environmental Sciences | HYDROCARB |
| FP7 | 2014 | Stefan | Willitsch | Chemistry | Coco |
| | 2013 | Christoph | Handschin | Biozentrum | MUSCLE-NET |
| | 2013 | Walter | Salzburger | Environmental Sciences | CICHLIDX |

ERC Starting Grants

| Programme | Year | First Name | Last Name | Department | Acronym |
|----------------|-------|---------------|---------------------|-------------------------------|---------------------|
| SNF ERC* | 2022 | Murielle | Delley | Chemistry | |
| | 2022 | Samuel | Fuhrmann | Swiss TPH | |
| | 2022 | Emma | Hodcroft | Swiss TPH | |
| | 2022 | Isabelle | Marthot-Santaniello | Ancient Civilizations | |
| | 2022 | Anne-Katrin | Pröbstel | Biomedicine | |
| | 2022 | Linda | Simmler | Pharmaceutical Sciences | |
| Horizon Europe | 2021+ | Anissa | Kempf | Biozentrum | MitoControl |
| | 2021+ | Chiara | Saffirio | Mathematics and Computer Sci. | AEQUA |
| Horizon 2020 | 2020 | Maria | Hondele | Biozentrum | DDX Transit |
| | 2019 | Flavio | Donato | Biozentrum | Infant Memories |
| | 2019 | Ivan | Dokmanic | Mathematics and Computer Sci. | Swing |
| | 2018 | Jan | Gründemann | Biomedicine | Axplast |
| | 2017 | Jelena | Klinovaja | Physics | Etopex |
| | 2017 | Ilaria | Zardo | Physics | Phonuit |
| | 2016 | Michael | Nash | Chemistry | MMA |
| | 2016 | Konrad | Tiefenbacher | Chemistry | TERPENECAT |
| | 2015 | Gianluca | Crippa | Mathematics and Computer Sci. | FLIRT |
| | 2015 | Nicola | Aceto | Biomedicine | HOLDING-HANDS |
| | 2015 | Philipp | Treutlein | Physics | MODULAR |
| | 2014+ | Tania | Rinaldi Barkat | Biomedicine | AuditoryCircuits |
| SNF ERC* | 2014 | Christoph | Sparr | Chemistry | CreaStruC |
| | 2014 | Patrick | Maletinsky | Physics | SPICES |
| | 2014 | Tan | Kelly | Biozentrum | RiSe |
| | 2014 | Marek | Basler | Biozentrum | T6SecretionDynamics |
| FP7 | 2013 | Florian Peter | Seebeck | Chemistry | ErgOX |
| | 2013 | Malte | Helmert | Mathematics and Computer Sci. | SSX |
| | 2013 | Martino | Poggio | Physics | NWScan |
| | 2012 | Daniel David | Pinschewer | Biomedicine | ImmuniBy |
| | 2012 | Mihaela | Zavolan | Biozentrum | WHYMIR |
| | 2011 | Sebastian | Hiller Odermatt | Biozentrum | MOMP |
| | 2011 | Ansgar | Kahmen | Environmental Sciences | COSIWAX |
| | 2007 | Walter | Salzburger | Environmental Sciences | INTERGENADAPT |
| | 2007 | Dominik | Zumbühl | Physics | COSPENA |

+ Funded by Switzerland, positively evaluated by ERC

* Backup Scheme by the Swiss National Science Foundation for ERC StG and CoG in 2014 and for ERC AdG in 2021 and ERC StG , CoG and AdG in 2022

ERC Synergy Grants

| Programme | Year | First Name | Last Name | Department | Acronym |
|--------------|------|------------|--------------|---------------------------------|----------|
| Horizon 2020 | 2018 | Ivan | Martin | Biomedicine/Uni. Hospital Basel | Epicrest |
| | | Fillippo | Rijli | Friedrich Miescher Institute | |
| FP7 | 2013 | Michael | Hall | Biozentrum | MERiC |
| | | Gerhard | Christofori | Biomedicine | |
| | | Markus | Heim | University Hospital Basel | |
| | | Niko | Beerenwinkel | ETH Zurich (D-BSSE) | |

ERC Proof of Concept Grants

| Programme | Year | First Name | Last Name | Department | Acronym |
|--------------|------|---------------|-----------|-------------|----------------|
| Horizon 2020 | 2019 | Michael | Hall | Biozentrum | inhibiTOR |
| | 2018 | Florian Peter | Seebeck | Chemistry | MetTraC |
| | 2018 | Nicola | Aceto | Biomedicine | Cluster-Buster |