BANGALORE, BASEL, LUGANO, MUMBAI, NEW DELHI, OSAKA, SHANGHAI, ZURICH

Spring edition 31.3.-2.4. 2023

# RECONNECTING **SCIENCE &** SOCIETY

# GLOBAL SCIENCE FENCE FENCE FILM FOR INCIDENTAL SCIENCE FOR INCIDENTAL SCIENCE FILM FOR







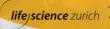




















# 5<sup>th</sup> Global Science Film Festival

Greetings	3
Swissnex: a global screening	7
Festival overview	9
Full-length films	12
Short films	22
Scientists-as-filmmakers	27
Jury	31
Award ceremony	35
Side events	37
Team	40
Location and ticketing	41
Autumn edition	43
Sponsors and partners	44
the state of the s	

#### Greetings from the University of Zurich and ETH RAT



The 5<sup>th</sup> Global Science Film Festival demonstrates not only how science and culture are connected, but also how they are growing together. The University of Zurich supports the Film Festival for the 5<sup>th</sup> consecutive edition, because the Festival has created a special platform to produce, show and discuss science films, and to connect science and society through the produced films. I look forward to discovering the stories and cinematography presented between 31 March and 2 April.

Prof. Dr. Elisabeth Stark Vice President Research University of Zurich



Films are a very attractive medium to deliver content, and thus to confront the audience with important issues. Science plays an important role in helping us understand our world and in meeting the challenges of the future. Thus, it is important that scientific content also be presented in films. Films, whether short or long, are increasingly present on internet platforms or on social media and are therefore also of increasing importance for science communication. The science film festival is an excellent initiative in that it focuses our attention on the importance of the relationship between science communication and filmmaking; it also allows us to discover science films we did not yet know about. I very much look forward to the 2023 edition!

Prof. Dr. Michael Hengartner
President of ETH Board

#### Greetings from the University of Bern and Karger Publishers



Scientists have created new knowledge for centuries. While in early times of sciences, knowledge exchange was restricted to bilateral correspondences and letters, we nowadays have the great opportunity to share new discoveries not only with other colleagues but can use new media to approach our society. Given the many facets of Social Media, films with their acting image sequences and sound effects represent an excellent tool to approach non-specialists in an impressive and understandable manner. In this sense, the Faculty of Sciences of the University of Bern is happy to support the Global Science Film Festival as a modern way to share our knowledge with the public. The stimulating, broad, and inter- and transdisciplinary program will provide a unique base for exchange and critical discussions on major subjects of our social and scientific life. I wish you a profound but also very enjoyable experience. Have fun!

Prof. Dr. Marco Herwegh Dean Science Faculty University of Bern



The University of Bern is actively looking for ways to build bridges between the scientific and non-scientific community. The Global Science Film Festival is a wonderful opportunity to tell stories about science and to communicate the mechanisms of scientific work. Through the visual approach, we can raise awareness of scientific issues to a wide audience. The festival has evolved over the past few years to show how people, institutions, and communities can connect by watching and discussing films. The festival's side events, such as the Film Marathon and the Photo Marathon, offer young researchers the opportunity to meet, discuss, and network with filmmakers, thereby exploring the possibilities of presenting their scientific work through visual media.

Prof. Dr. Christian Leumann Rector University of Bern

## Greetings from Swissnex and the Franklin University Switzerland



Films, especially when watched collectively, can trigger emotions. Films can also forge communities and translate often difficult narratives across disciplines and cultures. This is why the Global Science Film Festival is such an important initiative. Complex scientific research is not merely simplified, but creatively rethought and retold to make it more accessible for broader audiences. I'm thrilled that Swissnex, Switzerland's global network connecting Switzerland and the world in education, research and innovation, will be introducing works from this year's Global Science Film Festival to international audiences in China, India and Japan. I'm curious to see what emotions these films will spark and look forward to curating discussions and debates around them in our respective locations.

Philippe Roesle CEO Swissnex in China



Cinema not only possesses the virtue of bringing us closer to our human feelings and emotions but also of challenging our intellectual convictions and foundations. To be able to dive deeper into science through the Seventh Art is a unique opportunity for testing the weight of our ideas in coexistence with the depth of our ignorance. Franklin is proud to bring the GSFF to Lugano and to support a class that combines a study of sustainability with the skill of filmmaking—akin to the Science Filmmaking Marathon—in its Social Justice and Sustainability Program. My immense gratitude to the Festival director Samer Angelone, and Franklin organizers Elettra Fiumi and Caroline Wiedmer, as well as to the generous organisers of the Sonoma International Film Festival for their generous collaboration. Together they are helping us find a genuine way to become better viewers, learners and listeners.

Prof. Dr. Samuel Martin-Barbero
President Franklin University Switzerland

#### Greetings from the University of Bern and Karger Publishers



This year's Science Film Festival will open with the health science day in Basel on Friday, March 31<sup>st</sup>. We not only support this first day but the whole Festival and the Science Filmmaking Marathon. It is important that scientists use the art of storytelling to explain their research to a broader audience. For Karger Publishers, the promotion and support of early-career scientists is a central task as we invest in the future of science and society. We very much look forward to seeing the GSFF reach its goal of serving the information needs of the scientific community and the public alike.

Gabriella Karger Chairwoman, Karger Publishers Daniel Ebneter CEO, Karger Publishers

Greetings from the festival organizers



The theme of our Global Science Film Festival this year, its fifth, is "Reconnecting Science and Society"—because as many of us emerge from our pandemic-induced slumber, it is clearer than ever that we must all work together on tackling today's challenges.

We are honoured to have received 3023 film submissions to this year's edition from 53 countries around the world. This made the selection process both exciting and difficult; the resulting program of shorts, feature films and invited panellists is extraordinary.

Our festival is sponsored by universities, so each of the Swiss festival venues is centered around students, who not only help with all organizational aspects, but whose own creative work takes pride of place before each of the feature films.

This year we are especially excited to announce two new participating universities—the University of Basel and Franklin University Switzerland in Lugano. Because we are growing in numbers, we also able to offer a second annual edition of the festival for the first time: in spring we celebrate cinema and science in Zurich, Lugano and Basel, and in autumn you are all invited to Bern for a host of inspiring films and engrossing debates.

Samer Angelone (Swiss Science Film Academy)
Silvie Cuperus (Life Science Zurich)
Elettra Fiumi (Franklin University Switzerland)
Vincenzo Ribi (Bernet Relations AG)
Susan Thieme (University of Bern)
Katharina Weikl (University of Zurich)
Mirko Winkel (University of Bern)
Caroline Wiedmer (Franklin University Switzerland)

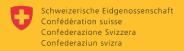


is the network that connects Switzerland and the world in science, education, innovation, and the arts.

# A Global Screening

Thanks to the partnership with Swissnex, we have simultaneous screenings in Switzerland (Basel, Lugano & Zurich) India (New Delhi, Bangalore & Mumbai) China (Shanghai) Japan (Osaka).

The screening in India is in the framework of the 75<sup>th</sup> anniversary of the Friendship Treaty between Switzerland and India.





Switzerland: Basel (Cinema Pathé Küchlin)

China: Shanghai (Swissnex China) India: New Delhi (Swiss Residence)

Bangalore (Swissnex event space)

Mumbai (Swiss Residence)

Japan: Osaka (Cinemart Shinsaibashi)

#### Friday 31 March

11:30 Autosaurus Rex (Animation, 2022, 6 min)

CaSSIS. Mars Demystified (Animation-Drama, 2022, 7 min)

SRF 'Einstein': Expedition Deep Into The Glacier (Documentary, 2021, 39min)



## **HEALTH SCIENCE FILM FESTIVAL**

Basel: Cinema Pathé Küchlin

#### Friday 31 March

16:30 The Beautiful Brain (Documentary, 2022, 9 min)

The Invisible Extinction (Documentary, 2022, 80 min)



18:30 Break

19:30 The Science Of Fulfillment In Life (Animation, 2022, 3 min)

Happy Pills (Documentary, 2022, 84 min)







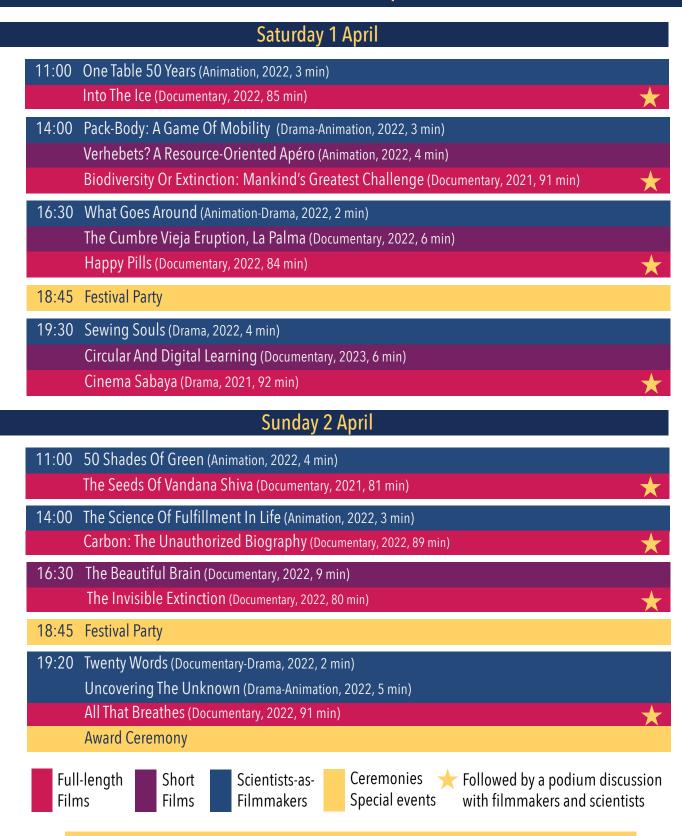






# Full program overview

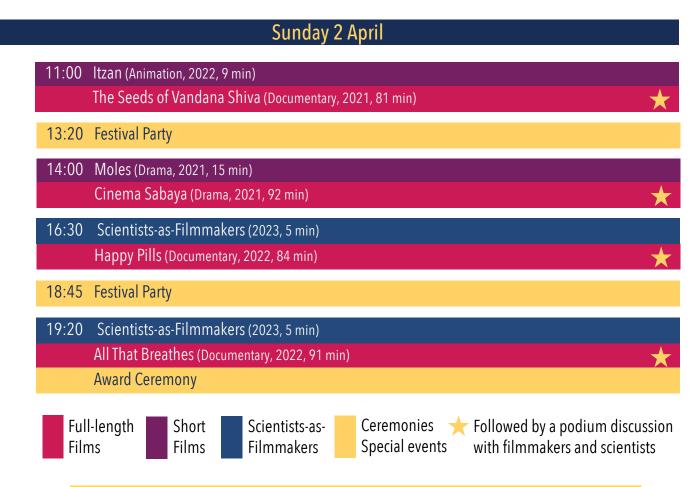
# **ZURICH - Filmpodium Cinema**



Only films from the category Scientists-as-Filmmakers are screened online on 20-30 March. Other categories are screened only in the cinemas.

# Full program overview

# Lugano – Cinema Lux Art House



Only films from the category Scientists-as-Filmmakers are screened online on 20-30 March. Other categories are screened only in the cinemas.

# FULL-LENGTH FILMS GRAND PRIX BEST DIRECTOR

## FULL-LENGTH FILMS (out-of-competition)

Friday 31 March, 11:30 Switzerland: Basel (Cinema Pathe Küchlin)

China: Shanghai

India: New Delhi, Bangalore, Mumbai

Japan: Osaka

#### SRF 'EINSTEIN': EXPEDITION DEEP INTO THE GLACIER

(Out of competition)

**GENRE: Documentary** COUNTRIES: Switzerland

YEAR: 2021 LENGTH: 39 min LANGUAGES: German with English subtitles



Kathrin Hönegger

(Einstein Co-Host)

Hönegger has been co-hosting «Einstein» since 2013 and has presented specials from Japan (robotic sciences) as well as Africa (how science supports development aid). She also works for Swiss Radio SRF3 (talk "Fokus") as well as the art collective "Atelieer". Hönegger studied journalism (MAZ).

Story

The glaciers in the Swiss Alps are melting due to global warming. As a consequence, melting water from the "Plaine Morte" glacier has turned into a threat for the mountain village "Lenk" in the Bernese Alps. This is why scientists explore the water channels inside the glacier. Presenter Tobias Müller delves into this climatic hotspot – on a daring expedition into the middle of the glacier.

Debate

#### Making science accessible to the broad public

**Switzerland** 

Basel

Einstein Co-Host: Kathrin Hönegger Einstein Co-Host: Tobias Müller

Moderator: Vincenzo Ribi

Expert: Subhra Priyadarshini

India New Delhi

Nature India & Science Journalists Association of India

Bangalore

Expert: Prof. Dr. Anil V. Kulkarni Divecha Center for Climate Change

Mumbai

Expert: Prof. Dr. Arnab Bhattacharya University of Wisconsin-Madison

China

Shanghai

Expert: Prof. Dr. Shugui Hou Shanghai Jiao Tong University

**Expert: Yang YANG** 

(Documentary Filmmaker and Producer)

**Japan** 

Osaka

Expert: Prof. Dr. Shin Sugiyama

**Hokkaido University** 



**Tobias Müller** (Einstein Co-Host) Müller has co-hosted «Einstein» since 2011. His special interest is in digital transformation which has led to contributions to digital highlights with SRF in the past few years (Digitaltag, SRF Mensch-Maschine). Before starting his career in radio and TV journalism, Müller studied journalism (MAZ Luzern) as well as Multimedia Production

(MSc at zhaw Chur).

Basel (Cinema Pathe Küchlin), Friday 31 March, 16:30

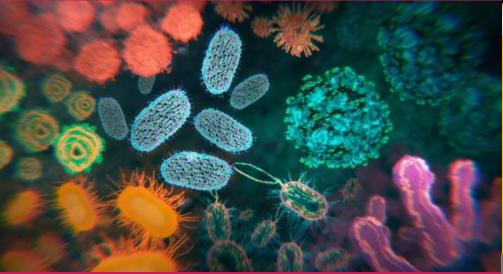
Zurich (Filmpodium Cinema), Sunday 2 April, 16:30

#### THE INVISIBLE EXTINCTION

**GENRE:** Documentary

COUNTRIES: Switzerland, Venezuela, USA, China, Israel

YEAR: 2022 LENGTH: 80 min LANGUAGES: English SUBTITLES: French







The Invisible Extinction spotlights the extraordinary work and charismatic personalities of renowned scientists Dr. Martin Blaser author of best-selling Missing Microbes: How the Overuse of Antibiotics Is Fuelling Our Modern Plagues, and his partner in the lab and in life, Dr. Gloria Dominguez-Bello, as they endeavor to save our vanishing microbes that are essential for our survival.

The film explores promising treatments in the US, Israel and China as well as diving into the gut-brain axis. As the Covid-19 pandemic hits, Blaser pivots to focus on how our microbes may help protect us from the virus and future pandemics, while Dominguez-Bello spearheads the creation of an international microbe vault to safeguard precious bugs that may help cure chronic illnesses.

#### Debate

#### The future of antibiotics



Film director and producer: Sarah Schenck

Experts: Prof. Dr. Adrian Egli (University of Zurich)

Dr. Frank Petersen (Novartis)

Prof. Dr. Pascale Vonaesch (University of Lausanne)

Moderator: Dr. Marc Creus (University of Basel)



Film director and producer: Sarah Schenck

Expert: Dr. Tomas de Wouters (CEO, PharmaBiome)

Prof. Dr. Anton Lavrinienko (ETH Zurich)

Moderator: tba



#### SARAH SCHENCK

(Director & Producer)
Schenck uses storytelling to
advance public health goals
for diverse audiences. She is
an award-winning writer,
director, and producer;
teaches meditation to people
with mental health challenges.
Sarah is a self-taught
filmmaker.



#### **STEVEN LAWRENCE**

(Director & Producer)
Lawrence has made awardwinning documentaries for
over 30 years about activists,
artists, and everyday heroes.
He co-directed The Cat
Rescuers. His many
production credits include The
Long Way Home, Married in
America, and Sarabah.

Basel (Cinema Pathe Küchlin), Friday 31 March, 19:30 Lugano (Cinema Lux Art House), Sunday 2 April, 16:30 Zurich (Filmpodium Cinema), Saturday 1 April, 16:30

#### HAPPY PILLS

**GENRE:** Documentary

COUNTRIES: Switzerland, USA, France, Nigeria, Israel, India

YEAR: 2022 LENGTH: 84 min

LANGUAGES: English, French, Hebrew, Spanish, Shipibo, Zarma

SUBTITLES: English



Trailer https://vimeo.com/765769576



A journey through six different countries and characters into a world where chemistry is the ultimate response to human pursuits of well-being. From antidepressants to opioid pain or stimulant medication, the film questions our consumer society and the so called Eldorado of prescribed happiness.

It is not an investigative documentary but rather a modern fable. What is there in common between a farmer in Niger who takes painkillers to keep on ploughing and a teenage girl in Massachusetts to whom the parents administer her dose of ADHD drug so that she can concentrate in class? The universal obsession with performance, the irrepressible desire to continue to function socially and, therefore, faith in molecules.

Debate

Is it possible to put happiness in a pill?

Basel

Film director and writer: Paolo Woods

Expert: Prof. Dr. Jens Gaab (University of Basel)

Moderator: Prof. Dr. **Undine Lang** (University of Basel)

Zurich

Film director and writer: Paolo Woods

Expert: tba Moderator: tba

Lugano

Film director and writer: Paolo Woods

Expert: tba Moderator: tba



#### **PAOLO WOODS**

(Director & Writer)
Woods is a photographer. He
published books on oil
networks, Iran, Chinese in
Africa, Haiti and on tax
havens. He has received two
World Press Photos awards.
"Happy Pills" is his first film.



#### ARNAUD ROBRERT

(Director & Writer)
Robert has directed three
documentaries that won
awards at Vues d'Afrique
festival in Montreal and Jean
Rouch Festival in Paris. His last
medium-length film,
"Gangbé", had its world
premiere at Visions du Réel
festival in Nyon.

Zurich (Filmpodium Cinema), Saturday 1 April, 11:00

#### INTO THE ICE

**GENRE: Documentary** 

COUNTRIES: Greenland, Denmark, Germany

YEAR: 2022 LENGTH: 85 min

LANGUAGES: German, English, Danish

SUBTITLES: English



Trailer https://www.youtube.com/watch?v=aK5Xrb\_6f5U



#### LARS OSTENFELD

(Director & Writer)
Ostenfeld is founder of the
SoMe Science Academy, and
an experienced producer and
director of science and nature
television series, including
Wild, Wonderful Denmark
(2020). He has developed
award-winning live events for
Danish Broadcasting
Corporation including Live
from Nature (2015). Into the
Ice is his first feature.

Story

On the frozen borders of Greenland, three scientists probe the core of the ice. They are renowned glaciologists, pioneers in field investigations of our ice sheet. These daring and passionate adventurers are trying to answer some of the most pressing questions of our times: exactly how fast is the ice sheet melting, and what will be the consequences for the rising sea levels? The filmmaker accompanies the three scientists into the heart of the glacier "mills" - these sprawling ice wells hollowed out by the water and sometimes up to 200 metres deep - even in the midst of polar storms. Yet while the data gathered shows evidence of an alarming scenario, are the powers that be ready to act? Into the Ice sets off to discover these ice masses which, when studied, can reveal to us the secrets of the not-so distant future, when the face of the Earth will be decidedly different.

Debate

#### **Climate change indicators**

Zurich

Film director and writer: Lars Ostenfeld (online)

Expert: tba
Moderator: tba

Zurich (Filmpodium Cinema), Saturday 1 April, 14:00

# BIODIVERSITY OR EXTINCTION: MANKIND'S GREATEST CHALLENGE

**GENRE:** Documentary

COUNTRIES: Tanzania, Brazil, China

YEAR: 2021 LENGTH: 91 min

LANGUAGES: German SUBTITLES: English



Trailer https://vimeo.com/795563238

Story

"Biodiversity or Extinction. Mankind's Greatest Challenge" delves deep into the devastating impact of human civilization on the planet's biodiversity. From the destruction of the Amazon rainforest to the poaching of Africa's rhinoceros, we bear witness to the tragic consequences of our actions. But amidst the despair, there is also hope. From the valiant efforts of work of Sebastião Salgado's Instituto terra to replant the Mata Atlantica to the pioneering work of conservationists working to save the pink dolphin in the Amazon and researchers reforesting the seabed with coral fragments, we see that it's not too late to take action. Join us on a journey of discovery as we explore the urgent need to protect the planet's fragile ecosystems, before it's too late.

#### Debate

#### **Biodiversity or extinction?**



Film director and writer: **Lourdes Picareta** Expert: Prof. Dr. **Eva Knop** (University of Zurich)

Dr. **Pascal Marty** (Zoo Zurich) Moderator: **Isabella Sedivy** (Plan Biodivers)



#### **LOURDES PICARETA**

(Director and Writer) Picareta was born in a picturesque village nestled in the lush landscape of southern Portugal, nature has always played a central role in my life. From my early childhood spent exploring the wilds of the countryside, to my later studies in Germany, my passion for the natural world has been a constant driving force. As a journalist, I have traveled the globe, reporting on a wide range of environmental issues for German television and Arte. But now, as a mother of two boys, I am driven by a sense of urgency to do more. Through my films, I aim to bring attention to the pressing need to save our planet and inspire audiences to take action in their own lives.

Zurich (Filmpodium Cinema), Saturday 1 April, 19:30

Lugano (Cinema Lux Art House), Sunday 2 April, 14:00

#### **CINEMA SABAYA**

**GENRE: Drama** 

COUNTRIES: Israel, Belgium

YEAR: 2021 LENGTH: 92 min

LANGUAGES: Hebrew, Arabic

SUBTITLES: English



Trailer https://www.youtube.com/watch?v=u2ftfZrrt2Y

Story

A group of Arab and Jewish women attend a video workshop at a small town community centre run by Rona, a young filmmaker from Tel Aviv, who teaches them to document their lives. As each student shares footage from her home life with the others, their beliefs and preconceptions are challenged and barriers are broken down. The group comes together as mothers, daughters, wives, and women living in a world designed to keep them apart, forming an empowering and lasting bond as they learn more about each other... and themselves. Inspired by writer/director Orit Fouks Rotem's own experiences as a teacher, Cinema Sabaya presents a deft and heartfelt portrait of art's capacity to unite disparate communities, moving effortlessly between the gravity of their conversations and the genuine joy generated by this unlikely group of friends. Winner of five Ophir Awards including Best Picture and Best Director and Israel's Official Submission to the 95th Academy Awards.

#### Debate

#### Anthropological perspectives on a divided society

Zurich

Film director and writer: **Orit Fouks Rotem** (Director and Writer) Expert: Prof. Dr. **Sibylle Lustenberger** (University of Fribourg)

Moderator: Judith Hochstrasser (Horizons SNSF)

Lugano

Film director and writer: Orit Fouks Rotem (Director and Writer)

Expert: tba
Moderator: tba

# ORIT FOUKS ROTEM

(Director & Writer) Rotem graduated from Sam Spiegel film School with honors, winning her class' 'Promising Director' Award. Her diploma film "Staring Match" was screened in festivals all over the world, including: San Sebastian, Montreal, and won the Grand Prix at Hangzhao, Best Screenplay at Tel Aviv Student FF, and Honorable Mention at the Jerusalem FF. After graduating, Rotem co-directed a documentary series and 2 short films: "you remain silent" – a part of the project "voice over" which is currently on screens at cinemas. And "Veil" 20 min fic film. "Cinema Sabaya" is Israbel's excellent Oscar Submission.

Zurich (Filmpodium Cinema), Sunday 2 April, 11:00

Lugano (Cinema Lux Art House), Sunday 2 April, 11:00

#### THE SEEDS OF VANDANA SHIVA

**GENRE:** Documentary

COUNTRIES: India, USA, Canada, Australia, Switzerland

YEAR: 2021 LENGTH: 81 min LANGUAGES: English SUBTITLES: German



Trailer https://www.youtube.com/watch?v=YEqTo8lDivs

Story

The Seeds of Vandana Shiva tells the remarkable life story of Gandhian eco-activist Dr. Vandana Shiva, how she stood up to the corporate Goliaths of industrial agriculture, rose to prominence in the seed saving and organic food movements, and is inspiring an international crusade for change. Vandana Shiva brought her scientific expertise and Gandhian principles of nonviolent resistance to the struggles of Indian villagers whose livelihoods were being crushed by corporate capitalism. She has become a formidable opponent to those corporations whose drive for privatization and profit are destroying the environment and changing the climate. Their predations in the name of a 'green revolution' with its promises of wealth and freedom and 'feeding the world' through patented and chemically-dependent GMO seeds are reducing traditional farmers and entire communities to inescapable servitude. In India, the fruits of the Green Revolution have been an epidemic of rural suicides.

Debate

Socioeconomic and cultural implications of GMO

Zurich

Film protagonist: **Vandana Shiva** (online) Expert: Prof. Dr. **Angelika Hilbeck** 

Lugano

Film protagonist: Vandana Shiva (online)

Expert: tba

Moderator: Prof. Dr. Christoph Kueffer



#### **VANDANA SHIVA**

(Film protagonist) Shiva is a world-renowned environmental thinker, activist, feminist, philosopher of science, writer and science policy advocate. She is the founder of Navdanya Research Foundation for Science, Technology and Ecology in India. She has a PhD in physics from the University of Western Ontario. She later shifted to inter-disciplinary research in science, technology and environmental policy, which she carried out at the Indian Institute of Science and the Indian Institute of Management in Bangalore, India. In 1982 she founded the Research Foundation for Science, Technology and Ecology (RFSTE), and two years later, Navdanya ('nine seeds') the movement in defense of biodiversity and the contributions made to the climate, environment and society by small farmers. The recipient of many awards, including the Right Livelihood Award, (the 'Alternative Nobel Prize') and the Sydney Peace Prize, she has been named among the top five "Most Important People in Asia" by AsiaWeek and an "Environmental hero" by Time Magazine. 19

Zurich (Filmpodium Cinema), Sunday 2 April, 14:00

#### CARBON: THE UNAUTHORIZED BIOGRAPHY

**GENRE:** Documentary

COUNTRIES: Australia, Canada, France

YEAR: 2022 LENGTH: 89 min LANGUAGES: English SUBTITLES: English

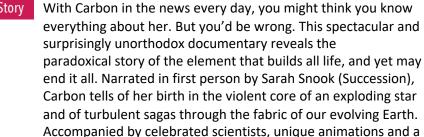


Trailer https://www.youtube.com/watch?v=2bdcFv9lcHs



#### DANIELLA ORTEGA

(Director & Writer) Ortega is an award-winning documentary filmmaker and screen professional dedicated to excellence in storytelling and communicating complex concepts in innovative ways. Daniella is the originator, Writer and Co-Director of Carbon: the unauthorized biography, an unconventional documentary project responding to the climate emergency we are living in.



stunning orchestral score, Carbon reminds us of our humble participation in the most extraordinary story in the universe.

Carbon: Our life around her

Film director and writer: Daniella Ortega Zurich

Expert: Prof. Dr. Gruber Nicolas Patrick (ETH Zurich)

Moderator: Julia Ecker (ETH Zurich)



#### NIOBE THOMPSON

(Director & Writer) Sundance winner and double **Emmy-nominated** anthropologist-filmmaker Thompson's documentaries reach back to our human origins, explore the mysteries of evolution, and tackle the environmental dilemmas of the Anthropocene. Thompson's next documentary will explore the revolution in ancient DNA science for Tangled Bank Studios.

Story

Debate

Zurich (Filmpodium Cinema), Sunday 2 April, 19:20

Lugano (Cinema Lux Art House), Sunday 2 April, 19:20

#### **ALL THAT BREATHES**

GENRE: Documentary COUNTRIES: India, USA, UK

YEAR: 2022 LENGTH: 91 min LANGUAGES: Hindi SUBTITLES: English



Trailer https://www.youtube.com/watch?v=4D9T\_vcRy8A

Story

In one of the world's most populated cities, cows, rats, monkeys, frogs, and hogs jostle cheek-by-jowl with people. Here, two brothers fall in love with a bird - the black kite. From their makeshift bird hospital in their tiny basement, the "kite brothers" care for thousands of these mesmeric creatures that drop daily from New Delhi's smog-choked skies. As environmental toxicity and civil unrest escalate, the relationship between this Muslim family and the neglected kite forms a poetic chronicle of the city's collapsing ecology and rising social tensions.

All That Breathes is the first film to win the Best Documentary prizes at both Sundance and Cannes, and it is nominated for 95<sup>th</sup> Academy Awards (Oscar).

#### Debate

#### **Ecosystem Interconnectedness**

Zurich

Film protagonist: Nadeem Shehzad

Expert: Thomas Vellacott (CEO WWF, Switzerland)

Moderator: Prof. Dr. Susan Thieme

Lugano

Film protagonist: Saud Mohammad

Expert: tba



# & NADEEM SHEHZAD

(Film protagonists) Former bodybuilders from the Chawri Bazar area of New Delhi, the two brothers started treating black kites in 2003. Since then, they have together treated more than 20,000 injured birds. Nadeem and Saud continue to work tirelessly to treat black kites and other birds of prey. They are on board of two nongovernmental organizations dealing with the rehabilitation of wildlife in India and the US. The main focus of these organizations is to conduct research in veterinary science to deal with wounds and diseases which are seen in the avian population in India. www.raptorrescue.org



# SHORT FILMS PROFESSIONAL

Basel (Cinema Pathe Küchlin), Friday 31 March, 11:30 Simultaneous screenings with Swissnex China, India and Japan

#### **AUTOSAURUS REX**

GENRE: Animation COUNTRIES: Switzerland

YEAR: 2022 LENGTH: 6 min LANGUAGES: French with English subtitles



Story

Among the different species that inhabit our planet, one stands out from the others by its power and its impact on ecosystems. It is the Autosaurus Rex.

#### **DIRECTOR**

Marcel Barelli is an animation filmmaker. He attended the Haute école d'art et de design - Genève, cinema department. He develops all his projects around animals and nature. His short films have been selected in hundreds of international film festivals and won numerous awards around the world.

Basel (Cinema Pathe Küchlin), Friday 31 March, 11:30 Simultaneous screenings with Swissnex China, India and Japan

#### CaSSIS. MARS DEMYSTIFIED. DEVILS

GENRE: Animation-Drama COUNTRIES: Switzerland YEAR: 2022 LENGTH: 7 min

LANCHACEC Frankal

LANGUAGES: English



Story

CaSSIS is a high-resolution color stereo camera in Mars orbit and is making remarkable images of the Red planet. What mysteries has it revealed today? Who left these dark curly tracks on Mars? Are there giant worms or devils? Together with Detective Nick and CaSSIS camera we will demystify the mysteries of Red Planet.

#### **DIRECTOR**

#### **Tatiana Keller (Drozhzhova)**

is a space scientist and film director. She has a PhD degree in physics and graduated from Cinematography University (VGIK). She was working in Nicolas Thomas research group in Bern University when she got an idea to make an outreach series about CaSSIS - Martian orbit camera, and the mysteries of Mars.

Basel (Cinema Pathe Küchlin), Friday 31 March, 16:30 Zurich (Filmpodium Cinema), Sunday 2 April, 16:30

#### THE BEAUTIFUL BRAIN

GENRE: Documentary COUNTRIES: Switzerland, Italy, Spain

YEAR: 2022 LENGTH: 9 min LANGUAGES: English with German subtitles



Story

"The Beautiful Brain" is a documentary web series that breaks down borders between neuroscience and art. Five episodes retrace in a simple, but visually effective way, five key steps of brain development using awe-inspiring masterpieces of art as analogies.



#### DIRECTOR

Lorenzo Gesuita is a scientist by trade and a storyteller by vocation, with a long experience as art director and producer of theatrical shows. He obtained his M.Sc. in biology from the University of Milano Bicocca and his Ph.D. in neuroscience from the University of Zurich. "The Beautiful Brain" is his first documentary.

Zurich (Filmpodium Cinema), Saturday 1 April, 14:00

#### **VERHEBETS? A RESOURCE-ORIENTED APÉRO**

GENRE: Animation COUNTRIES: Switzerland YEAR: 2022 LENGTH: 4 min

LANGUAGES: German with English subtitles



Story

What does sustainable neighbourhood planning, a urine fertiliser and a traditional Swiss Apéro have in common? Find out in a short interand transdisciplinary film on the potential of resource-oriented urban water management.



#### DIRECTORS

Carina Doll. Sabine Hoffmann and Lisa Deutsch are researchers and former leaders of the inter- and transdisciplinary research program Wings and Water Hub at Eawag. They work at the interface of different disciplines, above all social sciences and engineering, and also aim to integrate knowledge across science, policy and practice to create a more holistic understanding and robust solutions to current sustainability challenges.

Zurich (Filmpodium Cinema), Saturday 1 April, 16:30
THE CUMBRE VIEJA ERUPTION, LA PALMA

GENRE: Documentary (

COUNTRIES: Spain, Switzerland

YEAR: 2022 LENGTH: 6 min

LANGUAGES: English



Story

This short documentary follows a team of volcanologists from the University of Geneva as they head to the 2021 Cumbre Vieja Eruption on the Island of La Palma, Spain. The scientists explain how investigating the mineral and glass content of the fossil and current lava will offer better insight into how eruptions of this type evolve.



#### **DIRECTOR**

Giovan Peyrotty is a filmmaker and researcher in geosciences. His various scientific projects led him to travel around the world and It is through his fieldwork experiences that he found the inspiration to produce scientific documentaries.

Zurich (Filmpodium Cinema), Saturday 1 April, 19:30 CIRCULAR AND DIGITAL LEARNING

GENRE: Documentary COUNTRIES: Switzerland

GENRE: Documentary COUNTRIES: Sw YEAR: 2023 LENGTH: 6 min

LANGUAGES: English and German with English subtitles



Story

How can we bring together two worlds that are often too distinct: low-impact construction and digital innovation? Exploring digital technologies, students learn about circular construction (e.g., reuse) hands-on through the disassembly of an entire building to the fabrication of a new one solely with the reused materials.

#### DIRECTOR

Catherine De Wolf is a professor at the ETH. She is a time-traveler of the built environment who believes creativity lies in the art of connecting – connecting the future with the past through the reuse of buildings and their materials & connecting science with society through film and other digital technologies.

25

Lugano (Cinema Lux Art House), Sunday 2 April, 11:00

**ITZAN** 

GENRE: Animation YEAR: 2022

LANGUAGES: English

COUNTRIES: Switzerland, UK, Canada

LENGTH: 9 min



DIRECTOR

Benjamin Keenan is an interdisciplinary biogeochemist interested in using insights from the past to inform responses to contemporary issues, such as anthropogenic climate change.

Story

The artwork is composed of a computer-generated environment which visually expresses the responses by the ancient Maya population to climate change based on real geochemical data from a lake adjacent to the archaeological site of Itzan – provoking viewers to imagine distant timescales and complex patterns of human and non-human activity.

Lugano (Cinema Lux Art House), Sunday 2 April, 14:00

**MOLES** 

GENRE: Drama COUNTRIES: Switzerland YEAR: 2022 LENGTH: 15 min LANGUAGES: Italian with English subtitles



DIRECTOR

Vanja Victor Kabir Tognola after being exposed to high doses of film and TV, he falls in love with the cinematic language. Being an idiom intuitive to understand, but quite hard to speak, in 2016 he decides to study Film to improve his fluency, getting in 2021 the Bachelor of Arts in Film at the ZHdK.

Story

Anna, Francesco, and the eight years old Giorgio can't afford a fancy holiday. Social pressure makes them fake a Bahamas vacation through photoshopped posts on social media. The deluge of likes/comments fuel an all-consuming dopamine rush.

# SCIENTISTS-AS-FILMMAKERS SHORT FILMS MADE BY SWISS SCIENTISTS

Online screening 20-30 March Cinema screening on 31 March – 2 April

## SCIENTISTS-AS-FILM-MAKERS

ONE TABLE 50 YEARS SWITZERLAND, 2022, 3 min, No dialogue Zurich (Filmpodium Cinema), Saturday 1 April, 11:00



Story

In this movie, we travel through time and visit festive food and beverage trends of the past 50 years. It does not impose norms, but rather leaves the audience with individual points of connection that trigger food for thought.

# PACK-BODY: A GAME OF MOBILITY SWITZERLAND, 2022, 3 min, English Zurich (Filmpodium Cinema), Saturday 1 April, 14:00



Story

There are too many factors at play for people to have a successful mobility experience. Some of these are quite random, like in a video-game. Pack Body pictures the story of a successful and unsuccessful attempt at moving cross-borders.

# WHAT GOES AROUND SWITZERLAND, 2022, 2 min, English Zurich (Filmpodium Cinema), Saturday 1 April, 16:30



Story

From zero to hero, or from shit to pasta. Circularity can render food systems more environmentally friendly while producing sufficient healthy food. However, thinking out of the box of the current system, considering radical changes are needed to come to circular redesigns.

#### SCIENTISTS-AS-FILMMAKERS

Pia Seimetz
University of St. Gallen
Claudine Brändle
University of Zurich
Tobias Hobmaier
University of LudvigMaximilians in Munich
Geena Gasser
Filmmaker

#### SCIENTISTS-AS-FILMMAKERS

Eda Elif Tibet
University of Bern
Eleonora Dallorto
University of Turin
Sarah Hartmann
University of Bern
Laura Kmoch
University of Kassel
Zeynep Köylü
University of Basel
Sandra La Rota
University of Antwerp

#### SCIENTISTS-AS-FILMMAKERS

Flavian Tschurr
ETH Zurich
Marieke Behlen
University of LudvigMaximilians in Munich
Laura Schütz de Rivera
FiBL
Mina Stanikic
University of Zurich
Albert Blanch
Filmmaker

## **SCIENTISTS-AS-FILM-MAKERS**

SEWING SOULS SWITZERLAND, 2022, 4 min, No dialogue Zurich (Filmpodium Cinema), Saturday 1 April, 19:30



Story

In communities where people have experienced man-made trauma, silence about the trauma and mistrust is high, while the culture of sharing their trauma is low. Despite some beliefs that marriage should heal, this can lead to family problems.

# **50 SHADES OF GREEN** SWITZERLAND, 2022, 4 min, English Zurich (Filmpodium Cinema), Sunday 2 April, 11:00



Story

The plants that inhibit our planet are immensely diverse. They collaborate, interact with their environment and face challenges in their own unique way. Here we show some examples of how the fauna works and why we should appreciate and protect it more.

#### THE SCIENCE OF FULFILLMENT IN LIFE SWITZERLAND, 2022, 3 min, English

Basel (Cinema Pathe Küchlin), Friday 31 March, 19:30 Zurich (Filmpodium Cinema), Sunday 2 April, 14:00



People not only want to live a long life, but also to live a meaningful life at any age. This explanatory film reveals what scientists have found out about a fulfilled life.

#### SCIENTISTS-AS-FILMMAKERS

Célestin Mutuyimana
University of Zurich
Nataliya Borys
University of Geneve
Yinyin Ma
ETH & EAWAG
Surangika Jayarathne
University of Bern
Yumo Cheng
Filmmaker
Eda Elif Tibet
University of Bern

#### SCIENTISTS-AS-FILMMAKERS

Julia Joswig
University of Zurich
Roya Afshari
University of Basel
Ilaria Ghia
University of Turin
Daniela Campanini
University of Zurich
Lara Pretz
Zurich University of the
Arts

#### SCIENTISTS-AS-FILMMAKERS

Katrina Obas
Swiss Tropical and Public
Health Institute
Sarah Luo
Zurich University of the
Arts
Doris Baumann
University of Zurich

Story

# SCIENTISTS-AS-FILM-MAKERS

TWENTY WORDS SWITZERLAND, 2022, 2 min, English Zurich (Filmpodium Cinema), Sunday 2 April, 19:20



Story

Many animals like birds have only a very limited repertoire of calls to express themselves, what if we humans would have to reduce ours to twenty words?

# UNCOVERING THE UNKNOWN SWITZERLAND, 2022, 5 min, English Zurich (Filmpodium Cinema), Sunday 2 April, 19:20



Story

Equipped with the newest technologies, a scientist solves a mysterious appearance in the forests of Graubünden (Switzerland). Uncovering the Unknown is a film about new biodiversity monitoring methods and how the combined efforts of passionate researchers can help us to better understand the (bio)diversity of our planet.

#### SCIENTISTS-AS-FILMMAKERS

Bastien Ruols
University of Lausanne
Duriya Charykphan
University of Zurich
Maurizio Grassano
University of Turin
Lisa Groenner
University of Zurich
Silvan Spiess
University of Zurich
Halil Kesselring
Filmmaker

#### SCIENTISTS-AS-FILMMAKERS

Emanuele Aucone
ETH Zurich & WSL
Niklas Frost
Ludvig-MaximiliansUniversität München
Luca Girardi
ETH Zürich & WSL
Tatiana Keller-Drozhzhova
University of Bern
Flurin Leugger
ETH Zurich & WSL
Gian Marco Palamara
EAWAG

# JURY FULL-LENGTH FILMS SHORT FILMS SCIENTISTS-AS-FILMMAKERS

#### FEATURE-LENGTH FILM



#### **GAETANO CAPIZZI**

Capizzi graduated in Critique and History of Cinema. He works in the cinema field as a critic and organizer of cultural events and film festivals. He is the Founder and Director of Cinemambiente Environmental Film Festival in Torino, Italy. Capizzi is also the Founder & General Coordinator of the Green Film Network.



#### **GIAN-ANDRI CASUTT**

As head of communication Casutt is responsible for the internal and external corporate communication of the Board of the Swiss Federal Institutes of Technology ETH Board and coordinates the political communication of the ETH Domain with its Federal Institutes of Technology ETH Zurich and EPFL and the four research institutes PSI, Empa, WSL and Eawag. He is an expert in strategic science communication and since 2021 president of the EUPRIO.



#### CHRISTIAN FREI

Frei is a renowned international filmmaker and film producer. He is an associate lecturer on Reflection Competence at the University of St. Gallen. He was president of the Documentary Film Commission for the film section of the Swiss Federal Office of Culture. The Oscar-nominated filmmaker is the president of the Swiss Film Academy since August 2010. In 2021 the University of St. Gallen awarded Frei an honorary doctorate of social sciences.



JOSEFA HAAS

Haas is Head of Communications at swissuniversities. She served for many years as President of SWISS FILMS. Today, she is active in the film sector among other things as a member of the Academy for the Swiss Film Prize and as a member of the Board of Directors of the Locarno Film Festival.



GABRIELLA KARGER

Karger is a fourth generation publisher and Chair of the Board of Directors of Karger Publishers, a global publisher for scientific and medical content based in Basel. The publishing program comprises over 110 specialist journals in over 30 specialist areas as well as content for patients and medical professionals. Due to many trips around the globe, she has a large network in the scientific world and insights into exciting new developments in the industry.



GABRIELA SCHAEPMAN-STRUB

Schaepman-Strub is professor of Earth System Science at the University of Zurich and Scientific Director of the Swiss Polar Institute. She is regularly out in the Siberian Arctic for fieldwork. Her research focuses on global change drivers and their interaction with Arctic biodiversity, ecosystem functions, and people.



#### HENRIETTE BORNKAMM

Bornkamm is an award-winning documentary filmmaker and a film scholar. Her documentary "When you are gone, I'll still be there", is critically acclaimed at film festivals worldwide. She is currently employed for the Swiss television programs called "Sternstunde Philosophie" and "Sternstunde Religion"



#### SIMONE BUCHER VAN LIGTEN

Bucher van Ligten works at ETH Zurich's Office of the President, where she curates science exhibitions in cooperation with artists and designers. She teaches storytelling to scientists and has travelled the world for over two decades for Swiss national TV SRF, where she produced award-winning reports and documentaries.



#### **MARKUS STEIN**

Stein is head of the Video & TV Department at the NZZ. He is responsible for the video team's web explainer and the documentary show NZZFormat. As a former ZDF graphics editor and trained designer, he has a particularly high level of expertise in the field of visual explanatory graphics. With his teams, he produces videos and documentaries from almost all subject areas.



**ISABELLA SEDIVY** 

Sedivy worked for the WSL 3 years. She then worked at the Swiss national TV SRF for producing nature documentaries for the Swiss program called "Netz Natur" and she directed the program "Mission B". Since 2021 she has her own company, called "Plan Biodivers".



KATHARINA WEIKL

Weikl is the Head of the Art and Science Office at University of Zürich. She is promoting the interdisciplinary exchange between the arts (including film), research and the participation and engagement of a broad public.

#### SCIENTISTS-AS-FILMMAKERS



#### SILVIE CUPERUS

Cuperus is head of Life Science Zurich and responsible for Communication & Events. She supports researchers in science communication and realizes outreach activities. She collaborates with various partners at the intersection of science and society to bring scientific findings to the public. Cuperus holds a PhD in Food Science from ETH.



#### **CLAUDIA HEGGLIN**

Hegglin studied Sociology, Political & Environmental Sciences at University of Zurich and worked several years in the field environmental education. She teaches courses in the domain of sustainability, is coordinating the study program "Environmental Sciences" and is helping to set up a new study program "Biodiversity" at UZH.



#### ISABEL KLUSMAN

Klusman is a neuroscientist by training. For 25 years she has focused on science communication, organizing science slams, panel discussions and exhibitions with scientific content for an interested lay audience. Since 2017 she has been the head of the Zoological Museum of the University of Zurich. She is passionate about communicating scientific content to a lay public and is open for new ways to promote the dialogue between scientist and the public.



# AWARD CEREMONY

# SRF 'EINSTEIN'



«Einstein» is a science program on Swiss television SRF 1. It was named after the Swiss physicist and Nobel Prize winner Albert Einstein. «Einstein» is an in-house production of Swiss Radio and Television (SRF). Its goal is to inform, educate as well as to entertain the public with fascinating stories from all the areas of science.

«Einstein» started in April 2007 and has since been broadcast every Thursday at 9pm. With its popular approach to science, «Einstein» has managed to establish itself as one of the few science programmes within Europe that is broadcast during TV prime time and therefore reaches a big audience within Switzerland.

Its goal is both to bring science closer to the general public and to give the audience scientific insights with regard to relevant and newsworthy topics.

The 36-minute programme is hosted by Kathrin Hönegger and Tobias Müller.

## **AWARD CEREMONY**



The award ceremony takes place simultaneously in Zurich and Lugano on Sunday (2 April) at 19:20. The Award Ceremony includes the screening of the film **All That Breathes**.

The ceremony is presided over by Prof. Dr. **Elisabeth Stark** (Vice President Research, University of Zurich).

Moderator: Dr. Juanita Schlaepfer-Miller (ETH Zurich)

#### WALKING IBEX (GIACOMETTI'S IBEX)

The winning films in each category are awarded with a "Walking Ibex" award.

The "Walking Ibex" imitates Alberto Giacometti's style in the iconic sculpture "L'Homme qui marche I (The Walking Man I)".

#### The awards are

- •Grand Prix, best full-length film 2023
- •Best director, full-length film 2023
- •Best short film 2023
- Best scientist-as-filmmakers 2023
- •The Academy award for "Science Communication 2023"

The Swiss Science Film Academy award for SCIENCE COMMUNICATION 2023 goes to the team of the program SRF 'Einstein'.



# SIDE EVENTS WORKSHOPS MARATHONS

## SCIENCE MARATHONS HELD BY THE SCIENCE FILM ACADEMY

6th SCIENCE FILMMAKING MARATHON



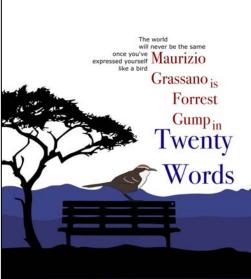
Forty-five scientists and filmmakers from eight Swiss universities and research centers participated in the 6<sup>th</sup> Science Filmmaking Marathon. At Franklin University seven students are participating in a class titled Screening Sustainability that is dedicated to the intersection of filmmaking in the area of sustainability and science communication. Together with 12 professional filmmakers, the participants in these classes produced 14 short films for the wide public, which will be shown at the different venues of the 5<sup>th</sup> Global Science Film Festival. In this edition of the marathon we also hosted external guests: three PhD students from the University of Torino, one PhD student from the University of Antwerp and four master students from the University of Munich.

#### **Organizers**

University of Zurich (Graduate Campus / Art and Science Office), ETH Zurich, Eawag, WSL, Life Science Zurich, Karger Publishers, Swissnex India, Franklin University Switzerland.







## WORKSHOPS HELD BY THE SCIENCE FILM ACADEMY

#### Storytelling & Storyboarding Science at the Locarno Film Festival



For the fifth year running, and in collaboration with the Locarno Film Festival we gave a 4-day workshop for 14 scientists from the University of Basel, University of Zurich and the ETH.

#### **Organizers**

University of Basel (GRACE), SCNAT, University of Zurich & ETH Zurich (Life Science Zurich)

### Storytelling & Storyboarding Science at the Zurich Film Festival



For the third year running we gave a 3-day workshop for 10 scientists from the University of Zurich and the ETH Zurich

#### **Organizers**

University of Zurich & ETH Zurich (Life Science Zurich)

# Science Events Planning and Management The organizers of the Global Science Film Festival



are 26 PhD and bachelor students from the University of Zurich, ETH Zurich, the University of Basel and Franklin University Switzerland. We train them in event organization and management in a 2-day workshop, and a class in Lugano.

#### **Organizers**

University of Zurich, ETH Zurich (Life Science Zurich), University of Basel, Franklin University Switzerland University

## Filmmaking & Video-Journalism for Scientists



We gave seven workshops for 91 scientists from all Swiss universities and research centers all over Switzerland.

#### **Organizers**

Universities of Geneva, Lausanne, Fribourg & Neuchatel (CUSO), University of Basel (GRACE), ETH Zurich, Bern University, and University of Applied Sciences Northwestern Switzerland (FHNW)

#### **Organization Committee**

Samer Angelone (Swiss Science Film Academy)
Silvie Cuperus (Life Science Zurich)
Elettra Fiumi (Franklin University Switzerland)
Vincenzo Ribi (Bernet Relations AG)
Susan Thieme (University of Bern)
Katharina Weikl (University of Zurich)
Caroline Wiedmer (Franklin University Switzerland)
Mirko Winkel (University of Bern)

#### **Swissnex**

Ghose Indraneel (Swissnex India)
Fiammetta Pennisi (Swissnex Japan)
Lena Robra (Swissnex India)
Philippe Roesle (Swissnex China)
Cissy Yiwen Sun (Swissnex China)

#### **Moderators**

Henriette Bornkamm (SRF)
Marc Creus (University of Basel)
Judith Hochstrasser (Horizons SNSF)
Christoph Kueffer (ETH Zurich)
Vincenzo Ribi (Bernet Relations AG)
Isabella Sedivy (Plan Biodivers)
Juanita Schlaepfer-Miller (ETH Zurich)
Susan Thieme (University of Bern)
Caroline Wiedmer (Franklin University)

#### Team

#### University of Zurich and ETH Zurich

Cengiz Akandil, Samer Angelone, Doris Baumann, Linda Frei, Halil Kesselring, Thais Guillen Otero, Sharma Kavita, Katarzyna Kita, Nancy Klemm, Matilde Mantovani, Hoda Mazaheri, Michel Nakano, Florence Steiner, Sylvia Winkelmann-Ackermann, Polina Zaytseva

#### **Team**

#### University of Basel

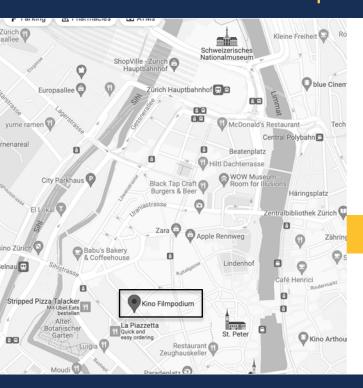
Ann-Sophie Loock, Giorgia Lorenzini, Nikolaos Ntoulias, Boris Ševarika, Cemre Seven, Michaela Wölk, Parichehr Zarean, Paridokht Zarean

#### **Team**

#### Franklin University Switzerland

Megan Brady, Cooper Clark, Jenna Jordan, Gianessa Karamanolis, Hannah Rose, Sophie Yardas

# LOCATION IN ZURICH: Filmpodium Cinema



#### Filmpodium Cinema at Nüschelerstrasse 11

is located between the Kaufleuten club and Paradeplatz.

It is easily accessible by tram 2/9 Sihlstrasse, 2/6/7/8/9/11/13 Paradeplatz,

6/7/11/13 Rennweg

and a 10 minute walk from the central train station (Zurich HB)

www.filmpodium.ch

#### **TICKETS**

Tickets will be available soon.

## LOCATION IN BASEL: Cinema Pathe Küchlin

#### Cinema Pathé Küchlin at Steinenvorstadt 55

is located in the Oldtown of Basel

Is easily accessible:

By tram – Station: "Theater / Heuwaage" or

"Barfüsserplatz"

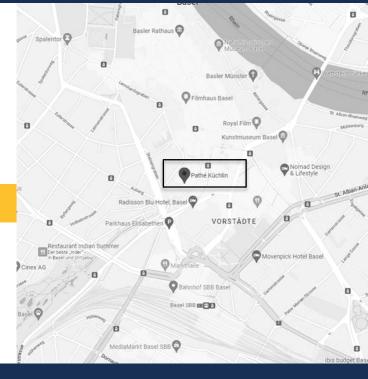
By car - Parking: Parkhäuser "Elisabethen"

and "Steinen" (5 minutes distance).

www.pathe.ch

#### **TICKETS**

Tickets will be available soon.

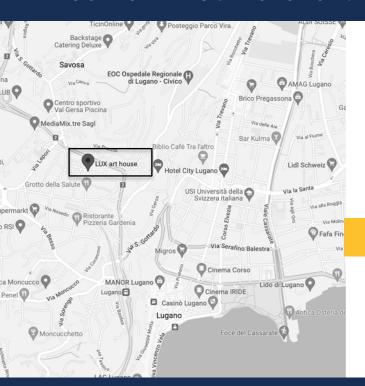


## **ACCREDITATIONS**

Applications for accreditation is accepted online

- •Science journalists, film journalists, and representative of the film industry are eligible to apply for accreditations
- •The Swiss Science Film Academy gives 400 accreditations (free entries to all films) to scientists 41 from all Swiss universities and research institutes (first come, first serve)

## **LOCATION IN LUGANO: Cinema Lux Art House**



**Lux Art House Cinema** at **Via Giuseppe Motta 67**, in 6900 Massagno. A municipality directly adjacent to the city of Lugano.

The cinema is a 15-minute walk from the main train station in Lugano and a 10-minute ride with bus 4 from the main train station, and busses 442,443 and 445 from Lugano Stazione Nord.

https://www.luxarthouse.ch/

#### **TICKETS**

Tickets will be available soon.

# LOCATION IN CHINA, INDIA AND JAPAN

# SWISSNEX CHINA SHANGHAI

2210, Building A, No.319, Xianxia Road, Changning District, Shanghai

#### SWISSNEX JAPAN OSAKA

Cinemart Shinsaibashi Chuo Ward, Nishishinsaibashi, 1-6-14, Shinsaibashi Big Step 4F, 542-0086 Osaka

#### SWISSNEX INDIA NEW DELHI

Swiss Residence Embassy of Switzerland, New Delhi

#### **BANGALORE**

Swissnex event space Resthouse crescent road No 26, 560001 Bangalore

#### MUMBAI

Swiss Residence Mumbai

## **ACCREDITATIONS**

Applications for accreditation is accepted online

- •Science journalists, film journalists, and representative of the film industry are eligible to apply for accreditations
- •The Swiss Science Film Academy gives 400 accreditations (free entries to all films) to scientists 42 from all Swiss universities and research institutes (first come, first serve)

# Save the date

Global Science Film Festival Autumn Edition 28-29 October 2023 Bern, Cinema Rex

#### **Main Partners**















#### **Program Partners**













**Cinema Partners** 

**filmpodium** 

**Communication Partners** 





Hotels

