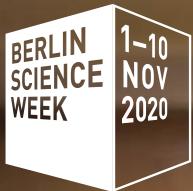


FALLING
WALLS



BERLIN SCIENCE WEEK

FINAL REPORT 2020



SUCCESSFUL TRANSITION TO A NEW DIGITAL CONCEPT

FALLING WALLS × BERLIN SCIENCE WEEK: WORLD SCIENCE SUMMIT

In 2020, the Falling Walls Foundation ventured a completely new approach and developed a new digital concept as a tribute to scientist's contribution to overcoming the global pandemic. With all its products, Falling Walls has shifted to a fully digital programme which has permanently and freely been made accessible to everyone on a digital platform, providing a stage for top researchers and scientific breakthroughs.

THE SCIENCE BREAKTHROUGHS OF THE YEAR

In order to share knowledge and innovation Falling Walls provides a global digital stage for scientific breakthroughs. Motivated by the key question "Which are the next walls to fall in science and society?", leading research institutions around the world submitted their scientific breakthroughs in ten different categories. 650 finalists present their ground-breaking research in short videos, permanently and freely accessible in our online video library.

BERLIN SCIENCE WEEK

Together with international partner organisations, the Berlin Science Week provided science, research and innovation with more visibility. It now permanently offers a global platform for open dialogues and cooperation between science and society with more than 200 digital expert panels, workshops, talks and more, full of inspiration and pioneering thinking in science and society from all over the world.

CIRCLE TABLES

With the virtual Circle Tables, Falling Walls introduced an expert panel format for discussions on the promises and limitations of breakthrough research and development, enabling top-level discussions on urgent issues in multidisciplinary scientific fields between world-leading scientists, science strategists and policy-makers from academia, business and politics.



PROVIDING A STAGE FOR THE SCIENCE BREAKTHROUGHS OF THE YEAR

940 NOMINATIONS
600+ INSTITUTIONS
10 CATEGORIES
650 FINALISTS
10 BREAKTHROUGHS
630h+ WATCHED SCIENCE VIDEOS
THROUGHOUT OUR
DIGITAL PLATFORM



“THIS IS BY FAR THE MOST IMPRESSIVE INTERFACE AND CURATION I’VE SEEN SINCE THE WORLD OF ONLINE EVENTS HAVE OVERTAKEN OUR LIVES THIS YEAR.”

Edgar Pieterse University of Cape Town

“LIKE EVERY YEAR, IT WAS AN EXCEPTIONAL MOMENT.”

Claudie Haigneré European Space Agency



GLOBAL ACTIVATION

65.000+ EVENT VISITS

780 PARTICIPATING ORGANISATIONS

940 NOMINATIONS

1000+ SPEAKERS, JURORS AND FINALISTS

AUDIENCE FROM 138 COUNTRIES



MEETING THE BRIGHTEST MINDS

Berlin Science Week is a 10-day international festival between 1 – 10 November that brings together the world's most innovative scientific organisations to celebrate science and connect and engage the international science community with the public.



“IT WAS A WONDERFUL INTERNATIONAL DEEP-DIVE INTO PROMISING SCIENCE.”

Participant 2020

BERLIN SCIENCE WEEK

The collage consists of four photographs. Top-left: Two people in a panel discussion. Top-right: A scientist working in a lab. Bottom-left: A video conference on a laptop screen. Bottom-right: Two people networking at an event.

- ENABLES INTERDISCIPLINARY DIALOGUE**
- CREATES VISIBILITY FOR SCIENCE**
- CONNECTS PEOPLE FROM AROUND THE WORLD**
- STRENGTHENS SCIENTIFIC NETWORKS**

CELEBRATING SCIENCE IN ALL ITS DIVERSITY

ONE DIGITAL PLATFORM

Connecting people from all over the world through digital events & meetings

INTER-DISCIPLINARY APPROACH

Science Engagement, Digital Education, Science in the Arts, Diversity in Science...

DIVERSE FORMATS

Workshops, panel discussions, exhibitions, games, lectures, performances...

TRENDING TOPICS

Effects of COVID-19, Quantum Technologies, Science Diplomacy, Open Access, Sustainable Futures, and many more

SCIENTIFIC EXCELLENCE

Science Awards, Outstanding Research, Renowned Institutions & Speakers

DAILY HIGHLIGHTS

Moderated TV-show featuring the best-of Berlin Science Week

BRAINDATES

A virtual knowledge meeting platform for meaningful conversations.

GRAND FINALE

The Falling Walls Science Breakthroughs of the Year on 9 Nov

MEDIA LIBRARY

90 hours of video footage from past events - freely accessible

DIGITAL JOURNALISM FELLOWSHIP

Supporting International Science Journalism

BERLIN SCIENCE WEEK MAGAZINE

Deep Dive Science Articles & Event Calendar

EXPERT TALKS

Social media web series to promote science experts and their work

GLOBAL REACH

The collage includes:

- A photograph of a white satellite dish mounted on a tree, with the text "ATTENDEES FROM 138 COUNTRIES" overlaid.
- A portrait of a woman with curly hair speaking, with the text "55% AGE 18-34" overlaid.
- A photograph of a stage with a man standing and a woman seated in a chair, with the text "THE WORLD NEEDS MORE INSPIRATION LIKE YOU DO! THANK YOU!" and "Participant 2020" overlaid.
- A red banner on the left with the text "BERLIN SCIENCE WEEK 1-10 NOV 2020".
- A photograph of a man speaking at a podium in a conference room.
- Text boxes at the bottom providing specific statistics:

1 PRESS CONFERENCE	6 COMMUNICATION PARTNERS	14 INTERNATIONAL JOURNALISM FELLOWS	46 PRESS MENTIONS	110,000 BERLIN SCIENCE WEEK MAGAZINES
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SOCIAL MEDIA

7,865 SOCIAL MEDIA FOLLOWERS	21,895 LIKES & SHARES	47.1% GROWTH
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THANK YOU

Berlin Science Week's supporters and partners provide the vital support needed to produce our activities.

We're proud and grateful to work with like-minded organisations that join us in celebrating and supporting science, technology, and innovation.

We are keen to build new relationships and would be delighted to discuss opportunities with interested parties. If you would like to discuss how a partnership with Berlin Science Week could benefit your organisation, please get in touch.

SUPPORTERS



BERLIN

Brain City | 

COOPERATION PARTNERS



 ARCHIMEDES

COMMUNICATION PARTNERS



DIE ZEIT
VERLAGSGRUPPE

PLASMA

SPRINGER NATURE

visit  Berlin
Convention Office



LOGISTIC PARTNER



WHAT OUR PARTNERS SAY



MICHAEL MÜLLER

Governing Mayor of Berlin

"Berlin deliberately focuses on science, research and innovation – and on close international dialogue. The Berlin Science Week makes an important contribution to this."



BETTINA CAMES

Director, Light Art Space

"As a new institution based in Berlin, we felt it important to take part in the Berlin Science Week as an opportunity to engage and share with the city's science community."



THOMAS SOMMER

Vice Scientific Director
Max-Delbrück-Center for
Molecular Medicine

"Science lives from exchange. We researchers want to inspire and be inspired. The festival offers us the opportunity to find out what others, the population or even politics, expect from us."



EINAT AMIR

Aalto University, Finland

"In the last few years, we've been developing an innovative synthesis between live performance art and social psychology experiments. Given the social implications of these findings, it seems important to us to show them in Berlin Science Week."



ANDREAS D. MATT

CEO, Imaginary

"Berlin Science Week is such a great diverse playground of new content and formats and we have to be part of it!"

OUR STAFF

The coordination of all Berlin Science Week activities would not be possible without our dedicated team:

Head of Berlin Science Week
CHRISTINE BRUMMER

Programme Manager
JUDITH BODENSTEIN

Media Relations
KATHARINA MIKULCAK

Student Assistant
ZOË SCHÜTTE

Volunteer
BELLA SPENCER

Daily Highlight Production
DOMINIK HELL

Digital Agency
ADVALYZE

Digital Communication
PAULINE HÄNDL
BELE HARKE
JAN PERSE

Creative Design
DIANA DECKER
TINA KRON

Production
MARCUS LISSE



“IT IS INCREDIBLE HOW
THE ORGANISERS
PULLED ALL THOSE
OUTSTANDING EFFORTS
TOGETHER! EVERYTHING
WAS SEAMLESS, ■■■■■
ORGANISED, AND INTER-
ACTIVE – FOR 10 DAYS!”

Participant 2020

PARTICIPATING ORGANISATIONS

140+ National & International Partners

1001 Inventions | 1 Europe | Aalto University | Aga Khan University Medical College | AG Weißbuch | AIT Austrian Institute of Technology | Alexander von Humboldt Institut für Internet und Gesellschaft (HIIG) | Alexander von Humboldt-Stiftung | ALLEA – All European Academies | Auswärtiges Amt | Australian Embassy Berlin | Bayer AG | Bayer Foundation | Berlin Institute of Health | Berlin Partner für Wirtschaft und Technologie | Berlin-Brandenburgische Akademie der Wissenschaften | Berlin School of Public Engagement and Open Science | Berlin Research 50 | Besser Wissen | Boehringer Ingelheim Stiftung | Börsenverein des Deutschen Buchhandels Landesverband Berlin-Brandenburg @ Brain&Books | Botschaft von Frankreich | Botschaft von Kanada | Botschaft von Kolumbien | Botschaft von Mexiko in Deutschland | British Council | British Embassy Berlin | Bündnis Digitale Stadt | Bundesanstalt für Materialforschung und -prüfung (BAM) | Bundesinstitut für Risikobewertung | Bundesministerium für Bildung und Forschung | Center for Responsible Research and Innovation des Fraunhofer IAO | Charité-Universitätsmedizin Berlin | City Lab Berlin | Dahlem Humanities Center | Deutscher Akademischer Austauschdienst (DAAD) | Deutsche Forschungsgemeinschaft (DFG) | Deutsche Mathematikervereinigung | De Gruyter | Die Blattmacher | DLR Adlershof | DLR Institut für Verkehrsforschung | Dronemasters | DUZ Verlags- und Medienhaus | Ecologic Institut | Einstein-Zentrum Digitale Zukunft | Einstein-Zentrum für Neurowissenschaften | Embassy of Australia | Embassy of Colombia | ESMT Berlin | ESNA European Higher Education News | ETH Zürich | European Research Council | European Quantum Flagship | Exzellenzcluster NeuroCure | Falling Walls Foundation | Ferdinand-Braun-Institut | Flagship Coordination Office | Forschungsverbund Berlin | Fritz-Haber Institut | Fraunhofer-Institut für Offene Kommunikationssysteme FOKUS | Freie Universität Berlin | Freie Universität Berlin/Interdisziplinäres Zentrum Europäische Sprachen | Futurium | Freie Universität Berlin/ SFB 1078 Protonation Dynamics in Protein Function | German Watch | Gläsernes Labor Campus Berlin-Buch | Global Food Summit | Gropius Bau | Hebrew University | Helmholtz Gemeinschaft | Helmholtz-Zentrum Berlin für Materialien und Energie | Helsingin Yliopisto | Hochschule für Technik und Wirtschaft Berlin | Hochschulrektorenkonferenz | Humboldt-Universität zu Berlin | Humboldt-Universität zu Berlin/ Professional School of Education | Hybrid Plattform | IASS – Institute for Advanced Sustainability Studies | IBM Research Europe | IMAGINARY | innOsci/Stifterverband für die Deutsche Wissenschaft | Institut für Ökologische Wirtschaftsforschung | IRI THESys – Integrative Research Institute on Transformations of Human-Environment Systems | JEDI Joint European Disruptive Initiative | Jüdisches Museum Berlin | KLUG – Deutsche Allianz Klimawandel und Gesundheit | KU Leuven | Kulturverlag Kadmos @BRAIN&BOOKS | Lange Nacht der Wissenschaften | Leibniz-Gemeinschaft | Leibniz-Institut für Zoo- und Wildtierforschung | Leibniz-Institut für Höchstfrequenztechnik | Leibniz-Institut für Molekulare Pharmakologie | Leibniz-Institut für Wirtschaftsforschung Halle | Light Art Space (LAS) | Living Maths | Los Angeles Pacific University | Max-Delbrück-Centrum für

PARTICIPATING ORGANISATIONS CONT.

140+ National & International Partners

Molekulare Medizin | Max-Planck-Gesellschaft | Museo del Hongo | Museum für Naturkunde Berlin | MUTE | National Research Council Canada – Germany | Natural Resources Canada | Paul-Drude Institut für Festkörperelektronik | Pecha Kucha Campus | PERITIA (Policy, Expertise and Trust in Action) | Pflanzenforschung.de | Das Progressive Zentrum | The Quantum Community Network | Reasonal DE | Regierender Bürgermeister von Berlin Senatskanzlei Wissenschaft und Forschung | Research in Germany | Robert Bosch Stiftung | Russian Quantum Center | SAPEA – Science Advice for Policy by European Academies | Schering Stiftung | Science of Intelligence | Schwabe Verlag @BRAIN&BOOKS | SciFilmlt | Science Notes | SciTech Diplo Hub | Sigmund Freud Universität | Soapbox Science Berlin | Spread the Nerd | SpringerNature | Staatsbibliothek zu Berlin/Stiftung Preussischer Kulturbesitz | State Atomic Energy Corporation Rosatom | STATE Studio | Stiftung Planetarium Berlin | Stiftung Zukunft Berlin | tak Theater Aufbau | Tech4Society | Technische Universität Berlin | Technische Universität Berlin/ Exzellenzcluster UniSysCat | Technische Universität Berlin/ Present Futures Forum | Technische Universität Berlin/ Research Project Transferwissenschaft | The Bear | Tohoku University | Una Europe | Universität der Künste | University of Cambridge | Uniwersytet Jagiellónski | University of Surrey | Universidad de San Carlos de Guatemala | Universität Zürich | Urania Berlin | VDE Verlag @BRAIN&BOOKS | Verlag Matthes & Seitz Berlin @ BRAIN&BOOKS | Verlag der Tagesspiegel | Weizenbaum-Institut für die vernetzte Gesellschaft | Wikimedia | Wilhelm und Else Heraeus-Stiftung | Wiley | Wissenschaftszentrum für Sozialforschung Berlin | Women Leaders for Planetary Health

“BERLIN SCIENCE WEEK IS AN OUTSTANDING GATHERING AND WE ARE PROUD TO BE A PART OF IT. IT IS AN EXCELLENT SOUNDING BOARD FOR CREATIVE AND INNOVATIVE IDEAS.”

Max-Delbrück-Centrum

GET IN TOUCH

Please contact us to learn more about Berlin Science Week and how your organisation can take part in Berlin Science Week 2021.

Berlin Science Week is coordinated by the Falling Walls Foundation.

-  berlinscienceweek
-  BerlinSciWeek
-  BerlinSciWeek, #BerlinSciWeek
-  falling-walls-foundation
-  channel/UCuCYjk2n_hcKYGwaA8hp81w

“WE LOOK FORWARD TO HEARING FROM YOU!”

Judith Bodenstein Programme Manager

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Germany

BERLIN SCIENCE WEEK

SEE YOU AT BERLIN SCIENCE WEEK 2021

BERLIN
SCIENCE
WEEK
1–10
NOV
2021

