

Science Me!

2018 Science Show Competition

July 7-8, 2018 – Park of the *Perle-du-Lac*, Geneva, Switzerland
an essential science dialogue tool between scientists and the public during the Nuit de la Science 2018

Participant Road Book

Version 3 – July 5, 2018

YOU DO NOT NEED TO PRINT THIS DOCUMENT; A PRINTED VERSION WILL BE PROVIDED



Science Me! 2018 Science Show Competition

University of Geneva – Sciences II

30, quai Ernest-Ansermet – CH-1211 Geneva 4 – <http://scienceme.unige.ch> – ScienceMe@unige.ch

An initiative of *Chimisque* – UNIGE
and *Musée d'Histoire des Sciences* – city of Geneva

 **Chimisque** UNIGE
 **musée d'histoire
des sciences**

FOREWORD

The organising committee warmly acknowledges your participation in the third edition of **Science Me!**, the European Science Show Competition to be held during the 12th *Nuit de la Science*, a free event in the gorgeous Park of the *Perle-du-Lac* hosting the *Musée d'Histoire des Sciences*. The weekend of the *Nuit de la Science* traditionally attracts ca. 30'000-35'000 visitors of all ages and origins and speaking all languages (but mostly French and English) who take great delight in gaining scientific knowledge and are spellbound in meeting researchers in a friendly atmosphere.

After the success of the two first editions (Geneva + Hannover), **Science Me!** is considered the flagship of the *Nuit de la Science* 2018 by the *Musée d'Histoire des Sciences* because spectators have the opportunity not be mere consumers of sciences but also evaluators of how science is communicated. For its central role in the event, **Science Me!** is hosted in the largest tent of the *Nuit de la Science*.

Aimed at spreading scientific knowledge and strengthening the dialogue between scientists and the public, **Science Me!** is sponsored by **Bancs Publics**, an association dedicated to supporting debates in science, and **Givaudan**, a world leader in perfumes and fragrances. Four European and one Swiss scientific societies also patronize the event.

A remarkable asset of **Science Me!** is that the shows are evaluated by the spectators, whichever their scientific background, on the basis of their awareness and sensitivity, while a jury of experts scores the shows on quantitative and qualitative criteria.

The format of **Science Me!** is simple: Teams of maximum 2 persons on stage are allowed a single 10-minute slot to demonstrate a scientific fact, explore a singularity, do an experiment, play a performance, illustrate a well-known phenomenon or communicate a research breakthrough, in other words create a positive link with the public.

Contrary to what was announced, **the social event planned on Saturday morning has been cancelled** at the last minute because of severe medical issues.

Convinced that this event has become durable, we are definitely looking forward to meeting your team soon in Geneva, and we are convinced you will enjoy **Science Me!** as much as we will enjoy your show. Good luck to all of you!



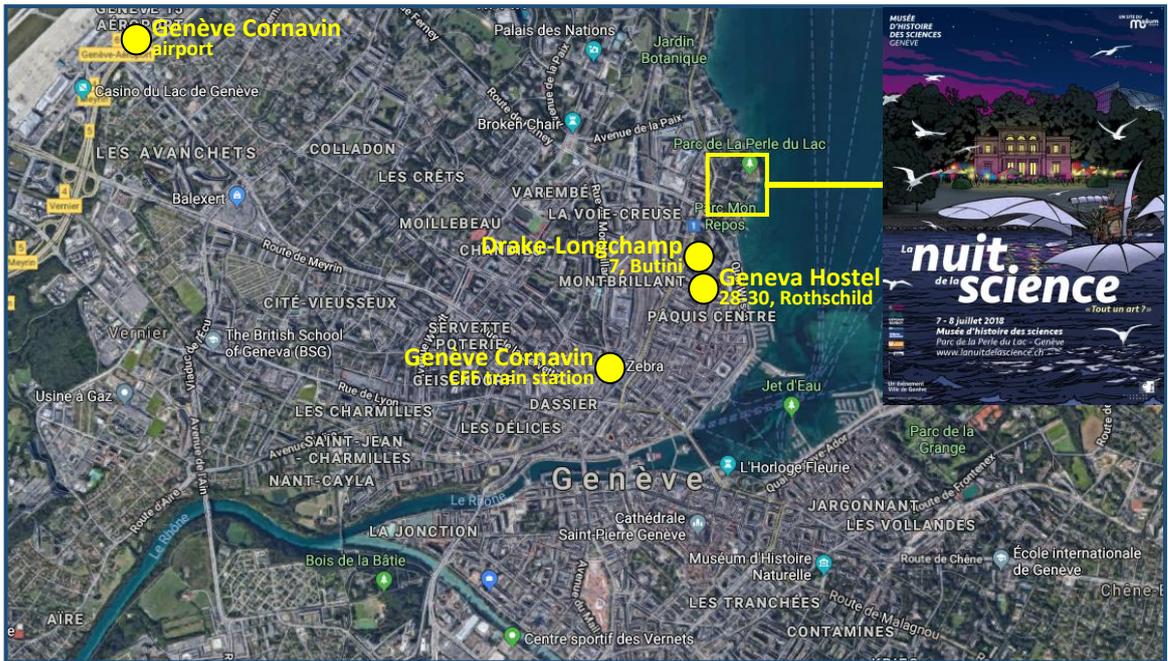
Dr Didier Perret – Chairman

MILESTONES

Friday, July 6, afternoon	Access to Science Me! theatre for wild tests/rehearsal
Saturday, July 7, 09:00–10:00	The art of a science glassblower I CANCELLED
Saturday, July 7, 10:15–11:15	The art of a science glassblower II CANCELLED
Saturday, July 7, 09:00–16:30	Access to Science Me! theatre for tests/rehearsal
Saturday, July 7, 14:00–00:00	<i>Nuit de la Science</i> 2018 (free access)
Saturday, July 7, 20:00–22:25	Science Me! shows (team #1 → team #8)
Sunday, July 8, 12:00–19:00	<i>Nuit de la Science</i> 2018 (free access)
Sunday, July 8, 14:30–16:25	Science Me! shows (team #9 → team #15)
Sunday, July 8, 17:00–17:15	Science Me! Award ceremony

VENUE

The *Nuit de la Science* and *Musée d'Histoire des Sciences* are in the Park of the *Perle-du-Lac*, West side of Lake Geneva, 15min walk from the train station. The *Science Me!* theatre tent is on the North-Western corner of the park.



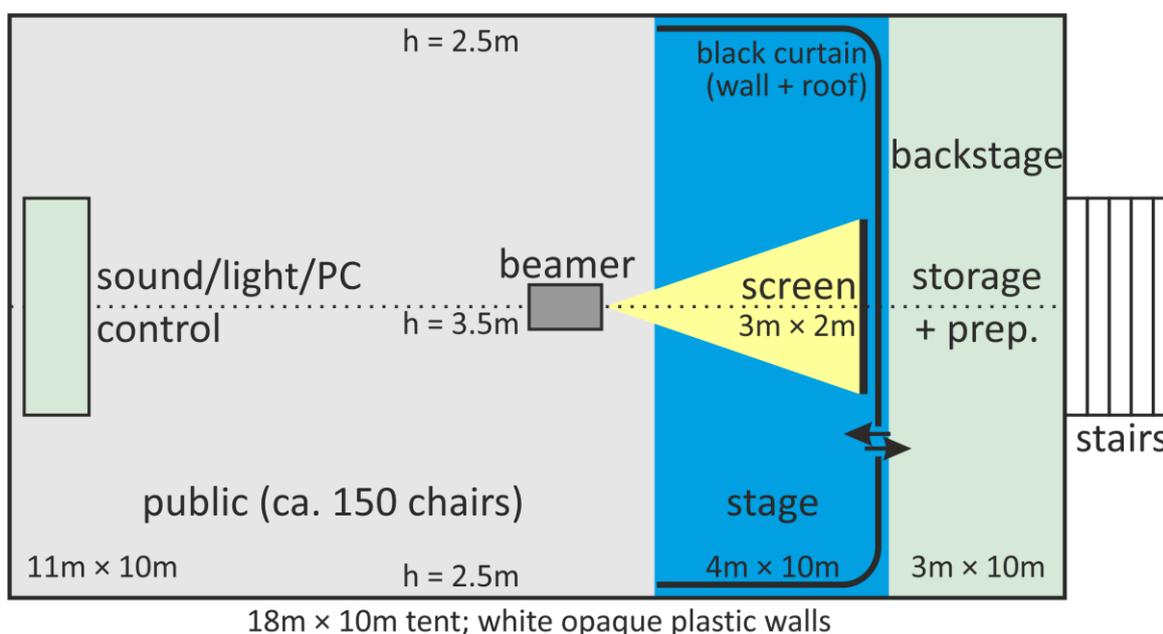
<http://maps.google.com/?q=46.220837,6.152139>



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30, quai Ernest-Ansermet – CH-1211 Geneva 4
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THEATRE TENT AND FACILITIES

- **Stage:** 50cm above ground floor; darkened with black curtain on back/sides/roof
- **Computers:** 2 laptops Dell Inspiron 5758, Windows 8.1 Pro 64 bits, Office Pro 2013, Adobe Acrobat Reader, remote control with laser pointer; a MacBook Pro with KeyNote/Powerpoint will also be available
- **Beamer:** 5200 Lumen, image format 16×10 (1920×1200 pixels)
- **Display:** 3m × 2m screen
- **Microphones:** 2 sets of 2 HP clip-on microphones (for 1 team on stage + 1 team in preparation) + 1 microphone for the Master of Ceremony + 1 clap-o-meter for recording the applause of the public (top-centre of the tent)
- **Audio:** mixing table + loud speakers (inputs: microphones + laptops) + fold-back on stage
- **Backstage:** tables for preparation of shows, 3 tables on wheel for ease of team swap between shows, space for storage of material, fire extinguishers, refrigerator; access by stairs on back of the tent
- **Others:** additional material required by some of the teams is provided backstage.



JURY, MASTER OF CEREMONY, AND STAFF

- **Official Jury:** **Claire Josse** (Palais de la Découverte) and **Fabrice Riblet** (Jardin Expérimental); independent members from the international science communication community to evaluate the shows on *ca.* 30 quantitative and qualitative criteria; the decisions of the Jury are irrevocable and will be made available upon request after the Award ceremony
- **Master of Ceremony (MC):** **Stéphane Gabioud** (RTS, CQFD); to introduce the teams, moderate interactions with the public and be the time-keeper
- **Control Room + Backstage managers/assistants:** to cope with the sequences of presentations and audio-visuals, and ensure smooth transitions between shows
- **Photo + Video managers:** to cope with photo/video reporting of the event and counting of the audience
- **Event assistants:** to welcome teams; available for other duties during the shows

PARTICIPATING TEAMS

Team numbers are given below according to the running order of shows.

-  **#1 Bicycle.** Physics.
Ms Radka Zoumková + Mr Roman Štěpánek. Czech Republic.
-  **#2 Wonders of the Mind.** Neurosciences.
Mr Augustin Joessel. Switzerland.
-  **#3 The Doppler Effect.** Astronomy + Physics.
Mr Dimitrios Tsimpidas + Mr Panagiotis Lazos. Greece
-  **#4 Aspects of Fire.** Chemistry + Physics.
Mr Ernő Gyarmathy + Mr Tamás Zelles. Hungary.
-  **#5 A Physics Road Show.** Physics.
Ms Johanna Jensén + Ms Christina Humina. Finland.
-  **#6 Zauberhafte Physik.** Mathematics + Physics.
Mr Sebastian Skorzinski + Mr Johannes Hinrichs. Germany.
-  **#7 10 minutes aux Micro-ondes.** Physics.
Ms Steffi Moll + Mr Florin Hemmann. Germany.
-  **#8 Let's Improvise a Show!** Science(s) + improvisation.
Mr Tomasz Ruszkowski + Mr Paweł Jaskólski. Poland.
-  **#9 It's just a Balloon Show.** Physics.
Ms Kristin Anett Rimmelgas + Mr Sander Kotkas. Estonia.
-  **#10 Alchemists in Search of a Time Machine.** Chemistry.
Ms Katharina Fromm + Ms Jihane Hankache. Switzerland.
-  **#11 Le Nœud du Mystère.** Mathematics.
Mr Adrien Laurent + Mr Guillaume Bertoli. Switzerland.
-  **#12 Teaching German in Primary School.** Social Sciences + Humanities.
Ms Mandira Halder. Switzerland.
-  **#13 Dye-Sensitized Solar Cells.** Chemistry.
Mr Daniele Franchi. Italy.
-  **#14 Virus vs. Immune System.** Biology.
Ms Valeria Cagno + Ms Elisa Rossetti. The Netherlands + Switzerland.
-  **#15 Freezing Physics.** Physics.
Mr Camille de Valk + Ms Birgit Schouten. The Netherlands.

TIMETABLE OF SHOWS

Shows are arranged into slots of 1h with 3-4 teams and a 5min gap between each show; it is expected that the public will at least stay during a complete slot of 3-4 teams, to allow for better homogeneity of the audience's evaluation (measured by a clap-o-meter).

Between each slot of 1h, there is a *ca.* 20min break. The teams of the previous slot are invited to stay around the tent to create the dialogue and interact with the public.



The running order of each team has been established according to the following criteria: Diversity of the science domains (taking into account that 8 teams out of 15 include physics), and special requirements (use of beamer, work in dim light or at night, etc.).

A detailed timetable of the shows will be displayed on a poster in front of the tent.

SATURDAY, JULY 7, EVENING

Slot	Start–End	Who	What / Science domain	Language
1	20:00–20:05	MC+Jury	Welcome message + rules of game	FR + EN
	20:05–20:15	Team 1	Physics ; R. Zounková + R. Štěpánek, CZ	EN
	20:20–20:30	Team 2	Neurosciences ; A. Joessel, CH	EN or FR
	20:35–20:45	Team 3	Astronomy+Physics ; D. Tsimpidas + P. Lazos, GR	EN
2	21:00–21:10	Team 4	Chemistry+Physics ; E. Gyarmathy + T. Zelles, HU	EN
	21:15–21:25	Team 5	Physics ; J. Jensén + C. Humina, FI	EN (+ FR)
	21:30–21:40	Team 6	Mathematics+Physics ; S. Skorzinski + J. Hinrichs, D	EN
3	22:00–22:10	Team 7	Physics ; F. Hemmann + S. Moll, D	FR
	22:15–22:25	Team 8	Improvisation ; T. Ruskowski + P. Jaskólski, PL	EN

SUNDAY, JULY 8, AFTERNOON

Slot	Start–End	Who	What / Science domain	Language
1	14:30–14:35	MC+Jury	Welcome message + rules of game	FR + EN
	14:35–14:45	Team 9	Physics ; K.A. Remmelgas + S. Kotkas, ES	EN
	14:50–15:00	Team 10	Chemistry ; K. Fromm + J. Hankache, CH	EN or FR
	15:05–15:15	Team 11	Mathematics ; A. Laurent + G. Bertoli, CH	FR
2	15:30–15:40	Team 12	Social Sciences+Humanities ; M. Halder, CH	EN
	15:45–15:55	Team 13	Chemistry ; D. Franchi, IT	EN + IT
	16:00–16:10	Team 14	Biology ; V. Cagno + E. Rossetti, NL + CH	EN
	16:15–16:25	Team 15	Physics ; C. de Valk + B. Schouten, NL	EN
3	17:00–17:15	Jury	Award ceremony	FR + EN

EVALUATION OF SHOWS

Each team has only one chance to publicly create the dialogue, enchant the audience, and convince the independent Jury.

To avoid bias in the evaluation by the public (e.g. preference of the audience for a given team), teams are invited to present their show without explicit mention of their affiliation, as far as possible. Likewise, the detailed timetable of shows available in front of the tent will not mention the affiliation of the teams (see timetable above).

The shows are evaluated by the public and by the Jury according to the following criteria:

- **Evaluation by the public:** Strength [dB] and duration of the applause, measured by a clap-o-meter, weighted by the number of people in the audience.

- **Evaluation by the independent Jury:** Quality and strength of the pedagogical and didactic aspects of the show; interaction with the audience; scientific relevance of the show (well-known concept vs. front-edge research); artistic and poetic dimensions of the show; spectacular and exhilarating aspects of the show; simplicity vs. complexity of the scientific content and concepts presented; fulfilment of safety regulation (when it applies), and personal favourites. The weighing of each parameter to obtain the final score of the Jury will not be revealed.

For each show, the global score is a combination of the evaluation given by the public and of the score of the Jury. Weighing of the public and Jury evaluations will be determined by the Jury and the organising committee; in case of disagreement between the organising committee and the Jury, the voice of the Jury will obtain majority.

This year, two **Special Prizes** will be attributed: the Jury will attribute one Special Prize, based on their own criteria, and another Special Prize will be attributed according to the ranking provided by the teams and offered to the next best non-awarded team.

ACCOMMODATION

Participants of *Science Me!* are lodged at **Geneva Hostel** (28-30 rue Rothschild; top of p.3; yellow circle ca. 900m from the *Gare Cornavin* Central Train Station and ca. 700m from the Park of the *Perle-du-Lac*) in 6-bed rooms (males) or 4-bed rooms (females) with breakfast and free WiFi. Whichever your arrival and departure dates, your night(s) at *Geneva Hostel* have all been confirmed (see appendix).

Except for teams who booked on their own, free lodging is offered to all members of all teams, including accompanying persons, for the nights of July 6-7 + 7-8 + 8-9 (Friday evening to Monday morning).

Participants lodging at *Geneva Hostel* receive upon check-in a **Geneva Transport Card** allowing them to use all lines of the Geneva public transport (buses, tramways, boat lines “*Mouettes Genevoises*”).

Participants arriving at **Geneva International Airport** can obtain a free 80-minute ticket for public transport from the machine available in the baggage collection area at the Arrival level.

SOCIAL EVENT: THE ARTISAN GLASSBLOWER **CANCELLED**

Glass Technology is a family-owned company that manufactures glass parts, mostly for scientific purposes; the company is the major provider of sophisticated glassware for the Faculty of Science, University of Geneva, as well as for the CERN and other academic and industrial customers in Switzerland. Hans Kneuss founded the company more than 20 years ago; he works on borosilicate glass as well as on quartz and high-tech glass formulations, and he creates each piece by hand, at super-high temperature (1200-1300 °C). In 2014 he was awarded the Craftsmanship Prize of the Geneva Canton.

Glass Technology can accommodate up to 20 visitors on site. The proposed 1-hour guided tour of the company is programmed as follows on **Saturday, July 7:**

- **Departure at 8h from Geneva Hostel with Elsa Peev; journey by tramway+bus (lines #15 + #14); visit at 9h-10h for the first 20 registrants,**



- Departure at 9h00 from Geneva Hostel on your own; journey by tramway+bus; visit at 10h15-11h15 for the others registrants.

To apply for this free-entrance tour, give your options (9h-10h and/or 10h15-11h15) on: <https://formulaire.unige.ch/outils/limesurveyfac/sciences/index.php/359223?lang=en>
Deadline to apply: Thursday, July 5, 24h00.

The tour is on a first come – first serve basis. A surprise awaits the participants...

Elsa Peev, our Social Event Manager, will pick up the participants of the first tour at 8h00 in the main hall of Geneva Hostel, and guide them by tramway to *Glass Technology*.

The participants of the second tour will leave Geneva Hostel on their own around 9h and take public transportations (tramway #15 at 9h18 from stop “Butini” to train station; then tramway #14 from train station to stop “Blandonnet”, then bus #14 from “Blandonnet” to stop “Jardin-Alpin – Vivarium”; ca. 40min journey from door to door), from where Elsa Peev will guide them to *Glass Technology*.

Participants will return to downtown on their own (do not forget to take your Geneva Transport Card for free public transportations!).

Glass Technology – Hans Kneuss. 12 chemin Adrien-Stoessel, 1217 Meyrin.

glass.technology@bluewin.ch <http://glasstechnology.ch> tel. +41-22-7851144

HOW, WHEN AND WHERE TO START **SCIENCE ME!** (important info)

Arrival and departure dates differ for several teams. We thus suggest the following to ensure that your journey in Geneva will not be spoiled by little mishaps:

- **Geneva public transport:**
 - If you arrive at the airport, don't forget to get your free public transport ticket (80-minute validity) at the Arrival level of the airport (before going through the customs)
 - If you arrive at the train station, you'll have to buy either a 1-hour ticket (CHF 3.-) or a 1-day ticket (CHF 10.-, or CHF 8.- for validity starting at 9h) at a ticket machines of the Geneva public transport company (TPG)
 - The new ticket machines accept CHF, EUR, and most debit/credit cards, and give change back; the old ones accept only CHF and EUR, and don't give change back
 - Tickets can also be purchased before going into a bus/tramway by SMS sent to the number 788 (code *tpg1* for a 1-hour ticket; code *cj1* for a 1-day ticket)
 - If you sleep at Geneva Hostel, you will receive a free Geneva Transport Card, which will be valid during all the days of your stay at the hotel (teams planning to sleep somewhere else will have to pay their public transport tickets (see above))
- **Check-in and check-out at Geneva Hostel:**
 - In principle, check-in time at Geneva Hostel is 14h, and check-out time is 10h, but **Science Me!** teams arriving before 14h will be able to leave their luggage at the desk, check-in as members of the **Science Me!** group, and receive their Geneva Transport Card; likewise, if you leave later than 10h, check-out at 10h and leave your luggage at the desk
 - Geneva Hostel asks that **the contact person of the first group arriving** will be designated as “leader” of all participants (they will receive relevant info on the uses, schedules, rules, WiFi codes, etc, at Geneva Hostel, to be communicated to other teams arriving later)
 - When you arrive at Geneva Hostel, you will have to complete a form (already pre-filled with your name + nationality) with your address and passport/ID number

- **Checking/testing your presentation, the stage and backstage, and other details:**
 - To get into the Park of *the Perle-du-Lac* with a private vehicle (Saturday, July 7: 8h-13h30 + 24h-2h; Sunday, July 8: 10h-11h30 + 20h-24h) requires an **access badge**. This pass will be available from **Annelies Sels, our Welcome Manager** if you call her (mobile: +41-76-8191819) while you are arriving in front of the Park's gate.
 - Annelies will also provide to motorised teams a **parking badge** and a map to find the Parking Radjavi to park your vehicle during the event (Saturday: 8h-2h; Sunday: 10h-24h)
 - Didier Perret will be preparing the tent for the *Science Me!* event from Friday, July 6, morning; you can already bring your material (the theatre tent will be under control of security agents during the night; expensive material can be stored in the *Musée d'Histoire des Sciences*) and get an overview of the stage, backstage, beamer, computer, and audio-visual facilities, but as teams arrive at different dates/hours, there will not be an official welcome, unfortunately...
 - Whenever you arrive, by car or on foot, Annelies Sels will also give you **vauchers for free meals** on site during the event (Saturday + Sunday). Free vouchers will be offered to all members of each team, based on 1 voucher per person and per day.
 - We suggest that you come on **Friday, July 6**, from the beginning of the afternoon, if you want to check for your presentation (and give us a copy, which will be pre-loaded on our computers, with all your relevant instructions); **Bérénice Moynier, our Control Room Assistant**, will be there to pick up your files and instructions and to take all your questions! It is not guaranteed yet if the Control Room (light/sound/computer) will already be fully operational on Friday
 - For the teams arriving on **Saturday, July 7**, we will be available to check the presentations until 16h30 (the tent will be used at 18h for the official opening ceremony of the *Nuit de la Science*)
 - Whatsoever, there will be **no possibility** to make rehearsals or be under the tent on Saturday, July 7, from 16h30 to 19h, and *Science Me!* will start at **exactly 20h**
 - On Saturday evening and Sunday afternoon, teams will have free access to the backstage to (silently) prepare their shows (teams are expected to come in advance); the **Backstage Manager and a Backstage Assistant** will be backstage to guide them and explain the ultimate details to guarantee a smooth event
 - Teams using slides and/or music for their show have to determine in advance with the Control Room Manager and Assistant who will take control of the slides and music: the presenters can use a remote control on stage (for slides, but not for music), or they can ask an accompanying person of their team to take control of slides and music from the computer available in the Control Room (preferred option), or they can ask our Control Room Assistant to take full control
 - **Teams which did not test their presentation in advance will not be allowed on stage for the public show, and no Control Room support will be provided**
- **Final words on your shows:**
 - The rules of the competition put, amongst others, emphasis on the fulfilment of safety regulations (the organising committee considers that safe experiments are probably the best ambassadors of science among the general audience, although the public usually loves explosions and other highly spectacular experiments...)
 - For this reason, and because the theatre tent has a limited height (ca. 2.5m on its sides; ca. 3.5m on its centre), **experiments which are or could be dangerous, or which could impair the public or the teams, or which could result in accidents,**



will not be allowed for the public show; an instructed staff member will be present backstage to check for this point

- **Others – communication and BBQ:** Our colleagues from Göttingen University (Team #6) have opened a WhatsApp Group to facilitate communication between all: <https://chat.whatsapp.com/7XKkfrsfYVj52MXdxUYMCn> Please feel free to join! Team #6 also plans a BBQ on Friday evening; they bring the grill, you bring your food, and let's go for a wild adventure!

REIMBURSEMENT OF TRAVEL EXPENSES

The reimbursement process will be initiated soon after the event. To be refunded, you have to follow these instructions (strict rules of the Accounting Services of UNIGE):

- **Flights or trains booked on-line:** Please keep PDF copies of your on-line bookings, and original boarding passes or train tickets, which demonstrate that you bought tickets and that you actually travelled by flight or train
- **Travel with a vehicle:** Please keep all tickets (fuel, highway taxes) which demonstrate that you actually travelled with a private vehicle

For the moment, the high number of requests for reimbursement of travel expenses may exceed the allocated budget. The organising committee will however do its best to cover fully all the requests, as far as your real costs are not higher than your preliminary estimates. If it were to happen that the total amount to be reimbursed cannot be fully covered, the organising committee will reimburse fully teams having indicated that they have no support from their institution, and then teams which can afford minor cuts in their travel expenses (support from their institution) will be partly reimbursed.

USEFUL LINKS

Science Me!	http://ScienceMe.unige.ch – ScienceMe@unige.ch
Nuit de la Science 2018	http://www.ville-ge.ch/lanuitdelascience/
Chimiscope – UNIGE	http://scienscope.unige.ch/chimiscope/
Musée d'Histoire des Sciences	http://www.ville-ge.ch/mhs
Park of the Perle-du-Lac	http://www.ville-geneve.ch/plan-ville/parcs-jardins-plages-bains-publics/parc-perle/
Geneva Hostel	http://genevahostel.ch
Geneva international airport	http://gva.ch
Geneva public transport	http://tpg.ch
Boat lines "Mouettes Genevoises"	http://mouettesgenevoises.ch

APPENDIX 1: SUMMARY OF HOTEL BOOKING

ACCOMMODATION (Rooms booked/paid by Science Me for all participants, including accompanying persons, max, 6 persons/team)													
Show order	On stage	Accompanying	Hotel night 5-6		Hotel night 6-7		Hotel night 7-8		Hotel night 8-9		Hotel night 9-10		Notes and remarks
			M	F	M	F	M	F	M	F	M	F	
01	Ms Radka Zouková	Mr Sven Dražan	3	1	3	1	3	1	3	1			rooms already booked/paid by participants; paid by institution
SAT 20:05	Mr Roman Štěpánek	Mr Ondřej Herzán											no lodging (Geneva)
02	Mr Augustin Joessel												all booked/paid for 2
SAT 20:20					2								all booked/paid for 3
03	Mr Dimitrios Tsimpidas	Mr Milián Molnár			3								all booked/paid for 2
SAT 20:35	Mr Panagiotis Lazos												rooms already booked/paid by participants! Reimburse later?
04	Mr Ernő Gyarmathy				3								all booked/paid for 3+2
SAT 21:00	Mr Tamás Zelles												In principle paid by institution
05	Ms Johanna Jensen				2								all booked/paid for 3
SAT 21:15	Ms Christina Humina												rooms already booked/paid by participants! Reimburse later?
06	Mr Sebastian Skorzynski	Mr Marius Herold			3								all booked/paid for 2
SAT 21:30	Mr Johannes Hirrichs	Ms Marieke Schwickard											rooms already booked/paid by participants! Reimburse later?
07	Mr Florin Hemmann	Mr Niklas Kramer			3								In principle paid by institution
SAT 22:00	Ms Steffi Moll	Ms Alexandra Wald			3								all booked/paid for 3
08	Mr Tomasz Ruzzkowski	Mr Christoph Schürmann			3								all booked/paid for 3
SAT 22:15	Mr Paweł Jaskóski	Mr Marcin Chydzinski			4								all booked/paid for 4+3
09	Ms Kristin Anett Rimmelgas	Mr Kristo Karl Aedmal			4								Participant 8 not included (lodges elsewhere)
SUN 14:35	Mr Sander Kotkas	Mr Kristjan Lõhmus			3								no lodging (arrives lates + departs early on Sunday)
10	Ms Katharina Fromm	Mr Kenneth Tuul											no lodging (Geneva)
SUN 14:50	Ms Jihane Hankache	Ms Elen Laaneväli											all booked/paid for 1
11	Mr Adrien Laurent	Mr Jasper Ristkok											all booked/paid for 1
SUN 15:05	Mr Guillaume Bertoli	Mr Fathi Ben Aribi											all booked/paid for 1
12	Ms Mandira Halder												no lodging
SUN 15:30													all booked/paid for 1
13	Mr Daniele Franchi				1								all booked/paid for 1
SUN 15:45													no lodging
14	Ms Valeria Cagno	Mr Giovanni Porcellana											all booked/paid for 1+1
SUN 16:00	Ms Elisa Rossetti												cancelled (27.06.18)!!
15	Mr Camille de Valk				1								Geneva Hostel
SUN 16:30	Ms Birgit Schouten												28-30, rue Rothschild
SUN 16:45	Mr Mohamed Falahi												1202 Genève
	16x M + 11x F		3	1	6	2	8	17	6	2	6	2	tel. 022-7326260
	total: 27 participants	total: 17 accompanying	0	0	17	8	8	17	0	2	0	2	
	total: 29x M + 15x F	total: 13x M + 4x F	not covered	BOOKED/PAID BY SCIENCE ME: 53 nights	BOOKED/PAID BY SCIENCE ME: 53 nights	Hotel night 5-6	Hotel night 6-7	Hotel night 7-8	Hotel night 8-9	Hotel night 9-10	Hotel night 9-10	Hotel night 9-10	
update:	04.07.2018, 14:00												

APPENDIX 2: REQUESTED SUPPORT FOR TRAVEL EXPENSES

TRAVEL (Travels paid by Science Me if support is requested, for 2 non-professionals, and as far as budget is not exceeded)						
Show order	On stage	Accompanying	Travel type	Support requested	Estimate CHF	Notes and remarks
01 SAT 20:05	Ms Radka Zoumková Mr Roman Štěpánek	Mr Sven Dražan Mr Ondřej Herzán	car	not requested	-	need parking badge
02 SAT 20:20	Mr Augustin Joessel		no travel (Geneva)	not requested	-	
03 SAT 20:35	Mr Dimitrios Tsimpidas Mr Panagiotis Lazos		flight	yes	ca. 1000.- for 2 (covered by Science Me)	
04 SAT 21:00	Mr Ernő Gyarmathy Mr Tamás Zeles	Mr Milán Molnár	car	yes	ca. 300.- (covered by Science Me)	need parking badge
05 SAT 21:15	Ms Johanna Jenseň Ms Christina Humina		flight	yes	ca. 870.- for 2 (covered by Science Me)	
06 SAT 21:30	Mr Sebastian Skorziński Mr Johannes Hinrichs	Mr Marius Herold Ms Marieke Schwickard	car	yes	ca. 420.- (covered by Science Me)	need 2 parking badges
07 SAT 22:00	Mr Florin Hemmann Ms Steffi Moil	Mr Niklas Kramer Ms Alexandra Wald Mr Christoph Schürmann	unknown	not requested	-	
08 SAT 22:15	Mr Tomasz Ruszkowski Mr Paweł Jaskólski	Mr Marcin Chydziniński	flight	yes	ca. 950.- for 2 (covered by Science Me)	
09 SUN 14:35	Ms Kristin Anett Rimmelgas Mr Sander Kotkas	Mr Kristo Karl Aedma Mr Kristjan Lõhmus Mr Kenneth Tuul Ms Kertu Metsoja Ms Elen Laaneväli Mr Jasper Ristkok	car	yes	ca. 800.- (covered by Science Me)	need parking badge
10 SUN 14:50	Ms Katharina Fromm Ms Jihane Hankache		car (arrival: Sunday)	not requested	-	need parking badge (arrives lates + departs early on Sunday)
11 SUN 15:05	Mr Adrien Laurent Mr Guillaume Bertoli	Mr Fathi Ben Aribi	no travel (Geneva)	not requested	-	
12 SUN 15:30	Ms Mandira Haider		train	yes	ca. 50.- (covered by Science Me)	
13 SUN 15:45	Mr Daniele Franchi		flight	yes	ca. 300.- (covered by Science Me)	
14 SUN 16:00	Ms Valeria Cagno Ms Elisa Rossetti	Mr Giovanni Porcellana	flight	yes (for 1 person)	ca. 200-280.- (covered by Science Me)	additional public transportation cards?
15 SUN 16:30	Mr Camille de Valk Ms Birgit Schouten		flight (guess)	yes	ca. 550.- (covered by Science Me)	
16 SPR 16:45	Mr Mohsen Falahi		no travel (UNIGE)	not requested	-	cancelled (27.06.18)!!!

APPENDIX 3: SPECIAL REQUIREMENTS

SPECIAL MATERIAL REQUIRED			
Order	On stage	Accompanying	Special material
01	Ms Radka Zouneková	Mr Sven Dražan	1 bicycle; wheel diameter = 70cm; quick coupler; bring bicycle on Friday. Need music during the show
SAT 20:05	Mr Roman Štěpánek	Mr Ondřej Herzán	
02	Mr Augustin Joessel		no special material required
SAT 20:20			
03	Mr Dimitrios Tsimpidas		no special material required
SAT 20:35			
04	Mr Ernő Gyarmathy	Mr Milán Molnár	bring their own material
SAT 21:00	Mr Tamás Zelles		
05	Ms Johanna Jensén		10L Liquid nitrogen, 3dL ethanol, 2 beakers (100mL), 3 styrofoam boxes for N2L (l=37.5, w=25, d=24; ca. 10.5L), circular filter paper 5cm diameter
SAT 21:15	Ms Christina Humina		
06	Mr Sebastian Skorziński	Mr Marius Herold	5L liquid nitrogen; small trolley; rolling table
SAT 21:30	Mr Johannes Hinrichs	Ms Marieke Schwickardi	
07	Mr Florin Hemmann	Mr Niklas Kramer	electrical power on stage for microwave (brought by team, with adapter); perform later in the evening (dark needed)
SAT 22:00	Ms Steffi Moll	Ms Alexandra Wald	
		Mr Christoph Schürmann	
08	Mr Tomasz Ruzkowski	Mr Marcin Chydzinski	no special material required
SAT 22:15	Mr Paweł Jaskólski		
09	Ms Kristin Anett Rimmelgas	Mr Kristo Karl Aedma	Helium gas, sulfur hexafluoride gas (brought by team), methanol, if possible a handheld or small laser more powerful than 200 mW
SUN 14:35	Mr Sander Kotkas	Mr Kristjan Lõhmus	
		Mr Kenneth Tuul	
		Ms Kertu Metsoja	
		Ms Elen Laaneväli	
		Mr Jasper Ristkok	
10	Ms Katharina Fromm		trash bins for chemical wastes, paper rolls; dry ice or smoke machine or liquid nitrogen (late requirement!)
SUN 14:50	Ms Jihane Hankache		
11	Mr Adrien Laurent	Mr Fathi Ben Aribi	no special material required
SUN 15:05	Mr Guillaume Bertoli		
12	Ms Mandira Halder		no special material required
SUN 15:30			
13	Mr Daniele Franchi		no special material required
SUN 15:45			
14	Ms Valeria Cagno	Mr Giovanni Porcellana	no special material required; want to test the show on Saturday afternoon before 16h30; need a 3rd microphone for accompanying staff in the back
SUN 16:00	Ms Elisa Rossetti		liquid nitrogen
15	Mr Camille de Valk		
SUN 16:30	Ms Birgit Schouten		
16	Mr Mohsen Falahi		mohsen.falahi@unige.ch;
SUN 16:45			cancelled (27.06.18)!!!

update: 05.07.2018, 09:00

APPENDIX 4: MASTER OF CEREMONY, JURY, STAFF

MASTER OF CEREMONY			
First name, last name	Email	Cellular phone	Status outside Science Me
Mr Stéphane Gabioud	stephane.gabioud@rts.ch	+41-79-5424567	Head of the Swiss radio scientific broadcast "CQFD" (French = German > English)
MEMBERS OF THE JURY			
First name, last name	Email		Status outside Science Me
Ms Claire Josse	claire.josse@universcience.fr		Scientific mediator Palais de la Découverte, Paris (French > English) Creator of scientific shows, coach, Jardin Expérimental
Mr Fabrice Riblet	jardin.experimental@yahoo.fr	0033-675-334162	(French > English)
TECHNICAL STAFF			
First name, last name	Email		Status during Science Me
Yvan Le Hyaric	via MHS		Presence in the theater
Léo Marussich	via MHS		check with Fernando
Fernando de Miguel	fernando.de-miguel@ville-ge.ch	+41-78-8097079	check with Fernando; tests 06.07. afternoon in and out all weekend long
Jano Moscardi	info.kamelion@gmail.com	+41-79-3373730	07.07. (17h00) – 08.07. (18h) during shows
Ines Tascon	ines.tascon@etu.unige.ch	+41-79-1054037	07.07. – 08.07. during shows
Annelies Sels	annelies.sels@unige.ch	+41-76-8191819	07.07. – 08.07. since 9h + from time to time between shows
Elsa Peev	elsa.peev@etu.unige.ch	+41-78-6927430	07.07. (17h30) – 08.07.; check with Backstage Manager
Bérénice Moynier	berenice.moynier@etu.unige.ch	+41-77-4492378	07.07. (13h30) – 08.07. (12h15) only; check with Ctrl Room Manager
Natercia Barbosa	natercia.barbosa@etu.unige.ch	+41-76-3302834	08.07. (13h30); check with Ctrl Room Manager
Didier Perret	ScienceMe@unige.ch	+41-79-2244857	06.07.18. (morning; mounting) – 08.07.18. (late)
total: 13 staff members	update:	05.07.2018, 13:00	
			Country
			CH
			F
			F

APPENDIX 5: DETAILS OF PARTICIPATING TEAMS

PARTICIPANTS (on stage + accompanying persons)				Address		Country
Order	On stage	Accompanying	Email of participants	Email of accompanying	Address	Country
01	Ms Radka Zounková	Mr Sven Drazán	radka.zounkova@vida.cz;	sven.drazan@vida.cz;	VIDA Science centrum	CZ
SAT 20:05	Mr Roman Štěpánek	Mr Ondřej Hieržán	roman.stepanek@vida.cz	ondrej.herzan@vida.cz;	Moravian Science Centre Brno	CH
SAT 20:20	Mr Augustin Joessel		aujoesse@gmail.com;		Faculté de psychologie et des sciences de l'éducation UNI MAIL	
03	Mr Dimitrios Tsimplidas		disimpidas@noa.gr;		40, boulevard du Pont-d'Arve	GR
SAT 20:35	Mr Panagiotis Lazos		taklazos@gmail.com		CH-1211 GENEVE	
SAT 21:00	Mr Ernő Gyarmathy	Mr Milán Molnár	gyarmathyrno@gmail.com;	unknown	Lofoš Nymphon - Thissio, PO Box 20048 - 11810,	HU
SAT 21:15	Ms Johanna Jensen		zelles.tamas@gmail.com;		Athens http://www.noa.gr	
SAT 21:15	Ms Christina Humina		johanna.jensen@abo.fi;		Tel. +30 210-3490000/direct +30 210-3490107	
SAT 21:30	Mr Sebastian Skorziński	Mr Marius Herold	christina.humina@abo.fi;		(colleagues: ext.0036, ext.0160)	
SAT 21:30	Mr Johannes Hinrichs	Ms Marieke Schwickard	jakorzi@uni-goettingen.de;		Mobilis Science Centre	
SAT 22:00	Mr Florin Hemmann	Ms Alexandra Waid	jhinric1@gwdg.de;		Hungary 9026 Győr, Vásárhelyi Pál street 66.	
SAT 22:15	Ms Steffi Moll	Mr Christoph Schürmann	florin.h@web.de;		http://mobilis-gyor.hu	
SAT 22:15	Mr Paweł Jaskólski	Mr Marcin Chydzinski	steffimoll@yahoo.de;		Åbo Akademi University/Physics	FIN
07	Mr Tomasz Ruzskowski	Mr Niklas Kramer	hewellusze.nauki@gmail.com;		FI-20700 Turku Finland	D
SAT 22:15	Mr Paweł Jaskólski	Ms Marieke Schwickard	hewellusze.nauki@gmail.com;		http://users.abo.fi/jjindeny/fysikshow.html	
08	Ms Kristin Anett Remmelgas	Mr Kristo Karl Aedma	nikaskramer@hotmail.de;		Uni Göttingen	D
SUN 14:35	Mr Sander Kotkas	Mr Kenneth Tuuli	alexandra.waid@hotmail.de;		Zauberhafte Physik	
SUN 14:50	Ms Katharina Fromm	Ms Elen Laaneväli	chr-schuermann@uni-bonn.de		Friedrich-Hund Platz 1	PL
SUN 15:05	Mr Adrien Laurent	Mr Jasper Ristok	florin.h@web.de;		37078 Göttingen	
SUN 15:30	Ms Mandira Halder	Ms Jihane Hankache	steffimoll@yahoo.de;		Physikalisches Institut	
SUN 16:00	Ms Valeria Cagno	Mr Giovanni Porcellana	hewellusze.nauki@gmail.com;		Physikalisches Institut	
SUN 16:30	Ms Camille de Valk	Ms Brigitt Schouten	mandira.halder@etu.unige.ch;		Nußallee 12b	
SUN 16:45	Ms Elica Rossetti	Mr Kristian Lõhmusi	mandira.halder@etu.unige.ch;		53115 Bonn Deutschland	
SUN 16:55	Ms Brigitt Schouten	Mr Kenneth Tuuli	daniele.franchi@unifi.it;		http://physikshow.uni-bonn.de/	
SUN 17:00	Ms Brigitt Schouten	Ms Elen Laaneväli	valeria.cagno@epfl.ch;		www.hewelluszenauki.pl/en	
SUN 17:15	Ms Brigitt Schouten	Mr Jasper Ristok	elisa.rossetti24@gmail.com;		We are two science communicators from Warsaw,	
SUN 17:30	Ms Brigitt Schouten	Mr Jasper Ristok	ccq.devalk@gmail.com;		Poland, working together as freelancers.	
SUN 17:45	Ms Brigitt Schouten	Mr Jasper Ristok	birgit.taaschouten@hotmail.com;		W. Ostwaldi 1, Tartu, Estonia, 500411	EST
SUN 18:00	Ms Brigitt Schouten	Mr Jasper Ristok	molism-halder@unige.ch;		http://readusbuss.ee/	
SUN 18:15	Ms Brigitt Schouten	Mr Jasper Ristok	molism-halder@unige.ch;		https://www.fi.ut.ee/en	
SUN 18:30	Ms Brigitt Schouten	Mr Jasper Ristok	molism-halder@unige.ch;			
SUN 18:45	Ms Brigitt Schouten	Mr Jasper Ristok	molism-halder@unige.ch;			
SUN 19:00	Ms Brigitt Schouten	Mr Jasper Ristok	molism-halder@unige.ch;			
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SUN 51:30	Ms Brigitt Schouten	Mr Jasper Ristok	molism-halder@unige.ch;	</		

ACKNOWLEDGEMENTS

The *Science Me!* European science show competition receives the support of two important contributors, which we warmly acknowledge here:

bancspublics

Fondation *Bancs Publics* pour la culture scientifique
<http://bancspublics.ch>



Givaudan

Givaudan, world leader in perfumes and fragrances
<http://givaudan.com>

The following persons are warmly acknowledged for their participation in the event :

- **Claire Josse** (Palais de la Découverte, Paris, France): Independent member of the Jury. <http://www.palais-decouverte.fr>
- **Fabrice Riblet** (Jardin Expérimental; St.Loup-Géanges, France); Independent member of the Jury. <http://www.jardin-experimental.fr/>
- **Stéphane Gabioud** (RTS, producer of the scientific radio broadcast *CQFD*): Master of Ceremony. <http://pages.rts.ch/la-1ere/programmes/cqfd/>

ORGANISING COMMITTEE



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