

# LS<sup>2</sup> ANNUAL MEETING 2016 LAUSANNE

15 - 16 FEBRUARY

UNIVERSITY OF LAUSANNE  
Amphimax / Amphipôle

## INTERDISCIPLINARY SCIENCES

Scientific Symposia  
Career Development Workshops  
Industry Exhibition  
Poster Session  
Awards

### PLENARY SPEAKERS

V. Grieneisen / John Innes Centre, UK  
L. Mahadevan / Harvard University, USA  
F. Schroeder / Cornell University, USA  
D. Discher / Pennsylvania State University, USA

[www.ls2-annual-meeting.ch](http://www.ls2-annual-meeting.ch)



# **Sponsorship manual**

**LS<sup>2</sup> Annual Meeting 2016**

February 15-16, 2016  
Amphimax/Amphipôle  
University of Lausanne

## TABLE OF CONTENTS

Fact sheet	3
Location venue/map	4
How to get to the venue	4
Programme (preliminary)	5
Target groups	6
Partnership	7
Sponsorship packages	7
Exhibition area	8
Communication	9
Exhibition plan	12
Exhibition table	13
Registration Form	14-17

## INVITATION TO PARTICIPATE AS EXHIBITOR AND/OR SPONSOR

The LS<sup>2</sup> board is pleased to announce the LS<sup>2</sup> (Life Sciences Switzerland) Annual Meeting 2016 on *February 15-16 at the University of Lausanne!*

**LS<sup>2</sup>** is a non-profit organisation dedicated to promoting life sciences within the Swiss academic community. You may be more familiar with the name **USGEB** (Union Schweizerischer Gesellschaften der Experimentellen Biologie) but as the result of a modernization process it has been renown as **LS<sup>2</sup>** (Life Sciences Switzerland) since 2012. The new identity and logo will help to create a more dynamic community with the aim to promote integrity, communication and collaboration of scientists at each step of their scientific careers. The organisation provides an important network for researchers working in all domains of fundamental and applied biological and biomedical research. Furthermore, **LS<sup>2</sup>** provides the opportunity for researchers to have a unified voice to address the social, ethical and economic impact of life sciences within the broader community.

Since 1969, **LS<sup>2</sup>** organises annually the **largest national event** in the field of biological sciences, the **Annual Meeting**. It is the highlight event of **LS<sup>2</sup>**, attracting hundreds of researchers from across Switzerland, as well as those from abroad interested to stay in contact with the Swiss life sciences network. In 2016, we are excited to welcome international plenary speakers, as well as host symposia organised by the LS<sup>2</sup> member and guest societies that will highlight the cutting-edge research performed in Switzerland today. The topic of the 2016 Annual meeting will be "Interdisciplinary Sciences", highlighting current (interdisciplinary) research on Chemical Biology, Stem Cell Research, Cell Biology, Theoretical Biology and many more...

The meeting aims at enhancing interactions between academic researchers at all stages of their scientific career with other actors in the field of biological sciences be it from institutions, from the private sector (from local start-ups to international companies) as well as associations and foundations. For junior scientists this meeting provides the unique opportunity to present their research to the scientific community, whereas MSc, doctoral students and postgraduates may benefit from this platform to move their career forward. A number of educational and career guidance initiatives to support this process have been planned. Overall, this meeting provides an opportunity to establish new contacts and collaborations and to meet old friends and colleagues.

**You are working for a company?**

**You have technical products to advertise or to sell?**

**You are working for a foundation or an institution?**

...Read this "Sponsorship Manual" and contact us: [info@ls2.ch](mailto:info@ls2.ch)!

We are looking forward to welcoming you at the **LS<sup>2</sup> Annual Meeting 2016 in Lausanne!**

On behalf of the LS<sup>2</sup> board,  
Dr Anna Brandenburg (LS<sup>2</sup> Scientific Officer)



## FACT SHEET

### Life Sciences Switzerland (LS<sup>2</sup>)

LS<sup>2</sup> (previously USGEB) is a non-profit association dedicated at promoting biological (life) sciences within the Swiss scientific community. LS<sup>2</sup> also serves as a network for scientists from all disciplines of life sciences and provides scientists with a unified voice to address the social, ethical and economic issues raised by the rapid progress taking place in biomedical and life sciences.

LS<sup>2</sup> organises annual meetings for its member, affiliated and guest societies as well as interested scientists from the field. In addition to learn about the cutting-edge research conducted in Swiss laboratories, this meeting also creates an ideal platform for exchange between scientists, institutions and industry partners. Industry partners are thus invited to present themselves in **numerous ways** to a large scientific audience. The LS<sup>2</sup> Annual Meeting is the largest national event in the field of biological sciences and attracts more than 500 scientists from all career stages.

<b>Event</b>	<b>LS<sup>2</sup> Annual Meeting 2016 Lausanne</b>
<b>Date</b>	February 15 <sup>th</sup> and 16 <sup>th</sup> , 2016
<b>Venue</b>	University of Lausanne, UNIL-Sorge, Amphipôle/Amphimax
<b>Audience</b>	Scientists in the broad field of life sciences and biotechnology With more than 500 participants
<b>Reasons to get involved</b>	<ul style="list-style-type: none"> <li>⇒ <b>Largest national event</b> in the field of biological sciences in Switzerland</li> <li>⇒ <b>Direct contact</b> with opinion leaders from the field as well as young scientists developing their career</li> <li>⇒ <b>Industry exhibition is highly valued and attended</b></li> <li>⇒ <b>Specific target group</b></li> <li>⇒ <b>Numerous opportunities</b> to get recognized (<b>talks, stands, merchandising</b>)</li> </ul>
<b>Options</b>	<ul style="list-style-type: none"> <li>⇒ Different sponsorship packages with exclusive benefits</li> <li>⇒ Stand reservation in the industry exhibition area</li> <li>⇒ Specific services for advertisement</li> </ul>
<b>Website</b>	<a href="http://www.ls2-annual-meeting.ch">www.ls2-annual-meeting.ch</a> (available from August 1 <sup>st</sup> , 2015)
<b>Contact</b>	<b>Life Sciences Switzerland (LS<sup>2</sup>)</b> Sciences II – Biochimie / Quai Ernest-Ansermet 30 / CH-1211 Genève 4 Tel: +41 223 79 32 35 or +41 78 845 34 63 <b>Contact: Dr Anna Brandenburg</b> E-mail: <a href="mailto:info@ls2.ch">info@ls2.ch</a> <a href="mailto:anna.brandenburg@ls2.ch">anna.brandenburg@ls2.ch</a>

## LOCATION VENUE / MAP

### How to get to the venue?

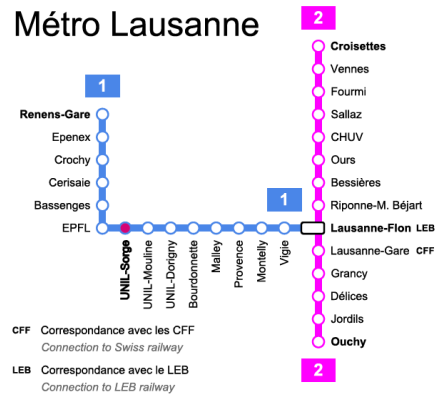
The LS<sup>2</sup> Annual meeting 2016 will be held at the University of Lausanne, in the complex Amphimax/Amphipôle (Quartier Sorge)

#### By car:

Exit the Lausanne-Geneva motorway (E23) at St. Sulpice/Ecublens. Follow Route 1/Route Cantonale until Route de la Sorge (Ecublens). You can use the UNIL-Sorge Parking (indicated).

**By public transport:** From Lausanne main station (Lausanne-Gare CFF), take the metro M2 (direction Croisettes), change at "Flon" to metro line M1 (direction Renens-Gare). Step off at "UNIL-Sorge" (15 min).

Alternatively, take the Regional train to Renens from the Lausanne-Gare CFF, and change to the M1. Step off at UNIL-Sorge.



## PROGRAMME (preliminary)

**Monday, 15.2.2016**

8.00 - 9.00	<b>Registration, Welcome Coffee and Croissants, Mounting of Posters</b>			
9.00 - 9.10	<b>Welcome Address</b> Thierry Soldati (President of LS <sup>2</sup> ) Aurélien Roux			<b>Amphimax</b>
9.10 - 10.00	<b>PLENARY LECTURE I</b> L. Mahadevan (Harvard University, US) <i>Towards a physical basis of morphogenesis</i>			<b>Amphimax</b>
10.00 - 10.05	<b>Society/Foundation talk</b>			<b>Amphimax</b>
10.05 - 10.35	<b>Coffee Break, Industry Exhibition</b>			
10.40 - 12.40	<b>PARALLEL SYMPOSIA</b>			
	<b>Molecular and Cellular Biosciences</b> <i>Unravelling novel paradigms in biology using model organisms</i> François Karch	<b>Plant Sciences</b> <i>Plant Molecular and Chemical Biology</i> Matthias Erb	<b>Microbiology</b> <i>Microbial division and replication: from biochemistry to molecular biology</i> Gilbert Greub	<b>Special Session</b> <i>MSC- what's next?</i> Ulrike Töpel
12.40 - 13.40	<b>Lunch break/Industry exhibition/POSTERS with EVEN numbers</b>			
12.40 - 13.30	<b>ROUND TABLE</b> <i>careers of men and women in Science</i> Dominique Soldati			
13.40 - 15.40	<b>PARALLEL SYMPOSIA</b>			
	<b>Molecular and Cellular Biosciences</b> <i>Unravelling more novel paradigms in biology using model organisms</i> Beat Suter	<b>Neurosciences</b> <i>Sex hormones and Oxytocin/Vasopressin signaling: implications for autism spectrum disorder</i> Ron Stoop	<b>Stem Cell Research</b> <i>In vitro and in vivo applications of stem cell research</i> Karl Heinz Krause	<b>Special session</b> <i>Non-academic careers in Science</i> SV Postdoc association
15.40-16.00	<b>Coffee Break and Industry Exhibition</b>			
16.00 - 16.30	<b>FRIEDRICH-MIESCHER AWARD</b>			<b>Amphimax</b>
16.30 - 17.20	<b>PLENARY LECTURE II</b> Veronica Grieneisen (John Innes Centre, UK) <i>Patterns within cells, between cells and over tissues: from plant development to robot swarms</i>			
17.20 - 19.30	<b>POSTER SESSION</b> Apéritif in the Industry Exhibition area Music			

## Tuesday, 16.2.2016

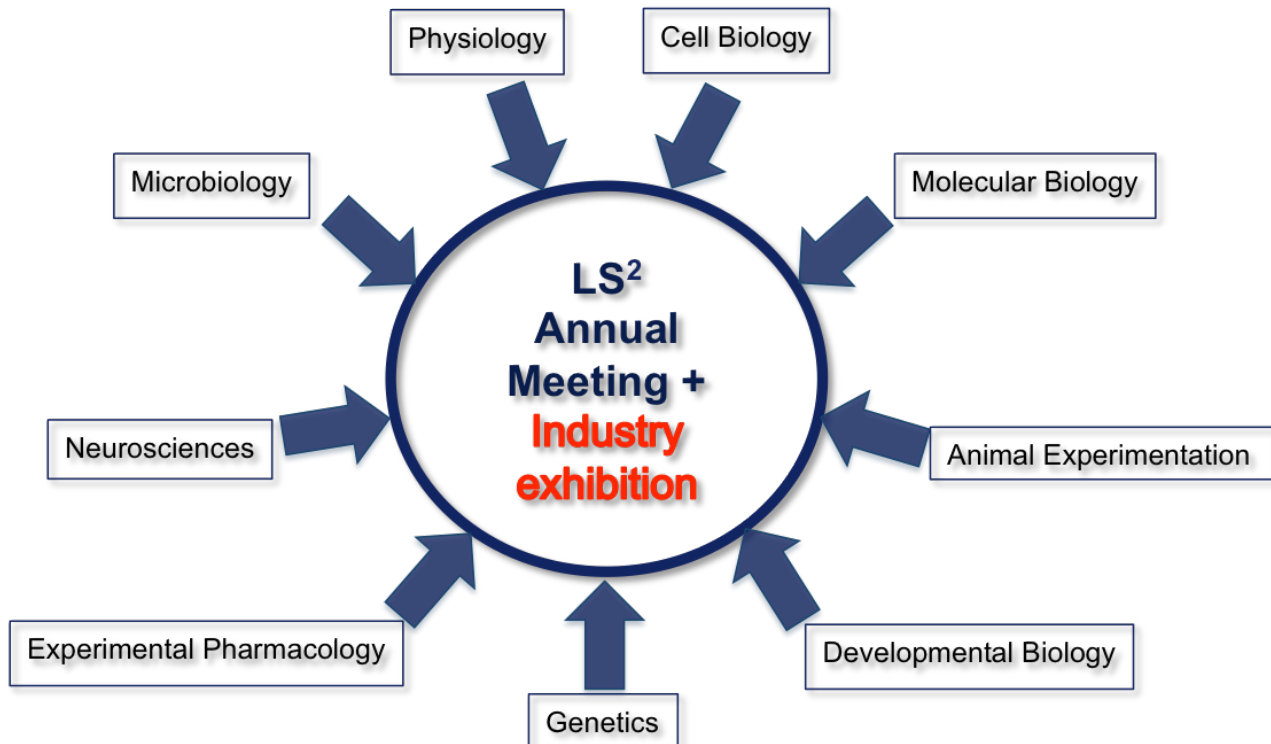
9.00 - 9.50	<b>Plenary Lecture III</b> <span style="float: right;"><b>Amphimax</b></span>														
	Frank Schroeder (Cornell University, Ithaca (NY) US) <i>Comparative Metabolomics Reveals a Modular Library of signaling molecules in Nematodes</i>														
9.50 - 10.00	<b>SKILLS/Industry talk</b> <span style="float: right;"><b>Amphimax</b></span>														
10.00 - 10.25	coffee break and industry exhibition														
10.30 - 12.30	<b>PARALLEL SYMPOSIA</b>														
	<table border="1"> <tr> <th>Physiology</th> <th>Proteomics</th> <th>Laboratory animal experimentation</th> <th>Special session</th> </tr> <tr> <td><i>Approaches to circumvent the CFTR channelopathies</i></td> <td><i>Next generation proteomics: enabling biological discoveries</i></td> <td><i>Interdisciplinary 3 R</i></td> <td><i>Tomorrow's PIs: the future of Swiss research</i></td> </tr> <tr> <td>chair Marc Chanson</td> <td>Paola Picotti</td> <td>Riederer/Ferrand</td> <td>Postdoc associations</td> </tr> </table>	Physiology	Proteomics	Laboratory animal experimentation	Special session	<i>Approaches to circumvent the CFTR channelopathies</i>	<i>Next generation proteomics: enabling biological discoveries</i>	<i>Interdisciplinary 3 R</i>	<i>Tomorrow's PIs: the future of Swiss research</i>	chair Marc Chanson	Paola Picotti	Riederer/Ferrand	Postdoc associations		
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12.30-14.00	Lunch break/Industry exhibition/POSTERS with ODD numbers														
12.45-13.45	LS2 Delegates Assembly														
14.00-16.00	<b>PARALLEL SYMPOSIA</b>														
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16.00-16.30	Coffee Break and Industry Exhibition														
16.30 - 17.15	<b>AWARDS (Poster/Tomorrow's PI)</b> <span style="float: right;"><b>Amphimax</b></span>														
	Lelio Orci Award														
17.15 - 18.10	<b>PLENARY LECTURE IV</b> <span style="float: right;"><b>Amphimax</b></span>														
	Dennis Discher (University of Pennsylvania) <i>Cells feel their microenvironment and remodel nuclear structures</i>														
18.10 - 18.15	<b>Closing Remarks</b> <span style="float: right;"><b>Amphimax</b></span>														
	Aurélien Roux (Chairman) Thierry Soldati (President of LS <sup>2</sup> )														

The detailed programme will be online from August 2015: [www.ls2-annual-meeting.ch](http://www.ls2-annual-meeting.ch)



## TARGET GROUPS

The exhibition of the LS<sup>2</sup> Annual meeting primarily addresses institutions in the field of life sciences:



**The LS<sup>2</sup> Annual meeting connects scientists from all disciplines of life sciences with service providers**

The industry exhibition is prominently situated in the foyer of the venue and serves as a meeting point for scientists and industry partners to exchange information and to establish useful contacts to foster future collaborations. Based on the feedback from exhibitors from previous years, the meeting also offers excellent opportunities to initiate or cultivate business contacts between exhibitors. The meeting thus provides the possibility to generate stronger bonds between scientists with all backgrounds as well as between academic researchers and industrial partners.

### Reasons to participate

The LS<sup>2</sup> Annual Meeting is the largest event in the field of biological sciences in Switzerland. Leading scientists from a large number of disciplines, including Microbiology, Cell and Molecular as well as Stem Cell Research, Neurosciences, Physiology, Chemical Biology and many more will be present to discuss new progresses in their research, to establish and refresh contacts with other scientists and to find out about the services and products provided by industrial partners.

**Do not miss this opportunity to present your new products, technologies or service to a large and specific audience!**

## PARTNERSHIP

LS<sup>2</sup> offers you the opportunity to select your ideal partnership for the LS<sup>2</sup> Annual Meeting!



Two packages allow you to benefit from a complete and high-level communication strategy:

Sponsorship Packages	Gold Partner 15'000 CHF	Silver Partner 8'500 CHF
<b><i>Before the event</i></b>		
Logo and web link on the LS <sup>2</sup> conference website	✓	✓
Logo and web link on the LS <sup>2</sup> website	✓	✓
Logo on the LS <sup>2</sup> newsletter <i>(sent to the LS<sup>2</sup> participants and members)</i>	✓	✗
Pre-conference list of participants <i>(delivered one month prior the meeting)</i>	✓	✓
Priority selection for marketing ads	1 <sup>st</sup> position	2 <sup>nd</sup> position
<b><i>During the conference</i></b>		
Exhibitor booth space <i>(Non-used space cannot be credited)</i>	12 m <sup>2</sup>	8 m <sup>2</sup>
Priority selection for booth reservation	1 <sup>st</sup> position	2 <sup>nd</sup> position
Sponsor description in the conference program <i>(600 copies, written in English)</i>	✓	✓
Logo on welcome and acknowledgement slides	✓	✓
Exclusive advertising leaflets in the conference bag	Maximum 2 pages A4 format	✗
Distribution of free gifts in the conference bag	✓	✗
Roll-up at the registration desk	✓	✗
Half page advertisement in the meeting booklet	✓	✓

## EXHIBITION AREA

**Get the best place in the exhibition area to maximize your interactions with scientists!**

The LS<sup>2</sup> meeting provides scientists the opportunity to get to know a large number of companies and to be aware of their latest cutting-edge technologies and products available on the market. Moreover, companies may use this platform to advertise new products and to acknowledge scientists' requirements in technology.

The industry exhibition at the LS<sup>2</sup> Annual Meeting is thus the ideal platform for networking, marketing and advertising. Special time slots are dedicated uniquely to attend the industry fair to allow for profound discussions between participants and exhibitors.

**Be part of the LS<sup>2</sup> Annual Meeting 2016 and select your ideal stand in the Exhibition area!**

### - EXHIBITION STAND -

The reservation system runs on a "**first come first served**" basis.  
Please select your preferential stand on the Exhibition map (page 13).

<b>Exhibition stand</b>
<b>400.00 CHF / m<sup>2</sup></b>

**Minimum stand surface: 6 m<sup>2</sup>**  
**Maximum stand height: 3.50 m**

<b>Extra charges</b>
<b>5% for 2 open sides</b>
<b>10% for 3 open sides</b>

Exhibition map might vary slightly according to special requirements.

Please fill out the reservation form (annex) and send it to the LS<sup>2</sup> office.  
The LS<sup>2</sup> office will confirm your reservation by email upon reception of your registration form.

Do not hesitate to contact us ([anna.brandenburg@ls2.ch](mailto:anna.brandenburg@ls2.ch)) should you need any further information or for special requirements.

### - MATERIAL REQUIREMENTS -

The University of Lausanne offers equipment to complement your stand free of charge.  
While booking your preferential stand, you will be able to select your material needs among:

- Poster board (180x120 cm)
- Table (180x80 cm)
- Bistro table (height 110 cm)
- Chair
- Electricity connection
- Fixed internet connection (WLAN will be available)
- Tickets for the UNIL-Sorge car parking

*Please, note that an extra administrative fee of 50 CHF will be charged on the final price. The fee covers all processing costs (coordination, logistics, bank transfer) incurred by LS<sup>2</sup>.*

## COMMUNICATION

As a meeting sponsor, you can select the perfect advertisement service tailored for your business.

### - Advertising in the conference booklet -

Present yourself in the conference booklet of the LS<sup>2</sup> Annual Meeting 2016 Lausanne. Your advertisement will be placed in the conference booklet according to your selected option. Each participant will receive a paper copy of the conference booklet.

#### Information

Copies number	About 500 printed copies; distributed on-site + pdf available on the website
Format	A5, colour
Language	English
Deadline	15 <sup>th</sup> December 2015
Printing	January 2016

#### Conference booklet

Outside back cover *	<b>3'000 CHF</b>
Inside cover page *	<b>2'000 CHF</b>
Inside page	<b>1'500 CHF</b>
Inside half-page	<b>900 CHF</b>

\* full page only

### - Advertising your roll-up at strategic places -

What about placing your company's roll-up at strategic places during the conference?

Your roll up will be displayed next to the registration desk or/and at the entrance of the plenary room, where all participants have to pass. You will draw the participant's attention on your business.

#### Roll-up

Registration desk *	<b>600 CHF</b>
Plenary room *	<b>600 CHF</b>

\* two places available

### - Conference bags and materials -

Ensure maximum exposure and visibility at any time by advertising your company's name on the conference bag and materials.

#### Conference bags

Every participant will receive a conference bag containing the conference booklet, a notepad, a pen and inserts from other sponsors or institutions.

Conference bags have to be provided by the sponsor (about 600 units).

#### Conference bags

Conference bags	<b>1'500 CHF</b>
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#### Lanyards

Every participant will receive a lanyard/badge holder and a name badge.

Lanyards have to be provided by the sponsor (about 600 units).

LS<sup>2</sup> will provide the name badge.

#### Lanyards / Badge holders

Lanyards	<b>1'500 CHF</b>
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## Stationery

Every participant will take note on a notepad with a pen exhibiting your company's logo; distributed within the conference bag.

Notepads or/and pens will be provided by the sponsor (about 600 units).

Stationery	
Notepads	500 CHF
Pens	500 CHF

## Inserts/leaflets

Your inserts or leaflets presenting your latest technologies, products or business activities will be distributed within the conference bag.

Inserts/leaflets have to be provided by the sponsor (about 600 units).

Inserts / leaflets	
Leaflets	500 CHF
Gifts	500 CHF

## SCIENTIFIC PRESENTATIONS

***The best opportunity for communication and visibility! Present your latest technologies, products or activities for a direct interaction with participants.***

### Exclusive Industry Talk

Your company will benefit from the greatest visibility by presenting your latest technologies or activities in front of the general audience in one of the main plenary rooms.

#### Including:

- Most exclusive presentation slot of 30 minutes
- main plenary auditorium
- audience > 500 participants
- logo and web link on conference website
- credit as main sponsor on conference website
- credit in conference booklet with company's logo

#### Exclusive Sponsor Talk

Sponsor talk	5'500 CHF
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\* excluding speakers' expenses

Topic and title have to be approved by the scientific committee of the **LS<sup>2</sup> Annual Meeting 2016**.

### Specific Sponsor Talk

Your company will benefit of a great visibility by presenting your last technologies or projects in front of a specific audience within one of the 12 scientific symposia:

<b>Cell biology</b> (2 slots)	Unraveling novel paradigms in biology using model organisms
<b>Animal experimentation</b>	Interdisciplinary 3R.
<b>Physiology</b>	Approaches to circumvent the CFTR channelopathies
<b>Microbiology</b>	Microbial division and replication: from biochemistry to molecular biology
<b>Experimental Pharmacology</b>	Pharmacology in the era of systems biology
<b>Neurosciences</b>	Influence of oxytocin/vasopressin on ASD
<b>Stem Cell</b>	In vitro and in vivo application of stem cell research



**Proteomics**

~~Next generation proteomics: enabling biological discoveries~~

**Chemical Biology**

~~The Interdisciplinary Chemist~~

**Synthetic Biology**

Synthetic Biology

**Plant Biology**

~~Plant Molecular and Chemical Biology~~

Symposia where industry slots are no longer available are cancelled out.

Topic and title have to be approved by the scientific committee of the selected society's symposium.

**Including:**

- Presentation slot of 15 minutes
- Symposium room, audience with specialists in the specific field
- Logo and web link on the conference website
- Credit in the conference booklet with company's logo

**Specific Sponsor Talk**

Sponsor talk

**2'000 CHF**

*\* excluding speakers' expenses*

**- Poster prize -**

**Your Company can sponsor a Poster Prize for a Society!**

Participants will present their scientific projects at the poster session. The poster exhibition consists of more than 100 posters attended by the scientific committee who will select the best poster of the field to be awarded with a poster prize (500 CHF).

What about sponsoring a Poster Prize? You will be affiliated to a society and award excellence in Swiss life sciences research!

Your company will benefit of a great visibility by being on stage at the Poster Award session beside the President of the selected topic:

Physiology  
Experimental Pharmacology  
Proteomics  
Plant Biology  
Stem Cell Research  
Animal Experimentation  
Molecular and Cellular Biosciences  
Microbiology  
Chemical Biology  
Synthetic Biology

**Poster Prize**

Poster Prize

**500 CHF**

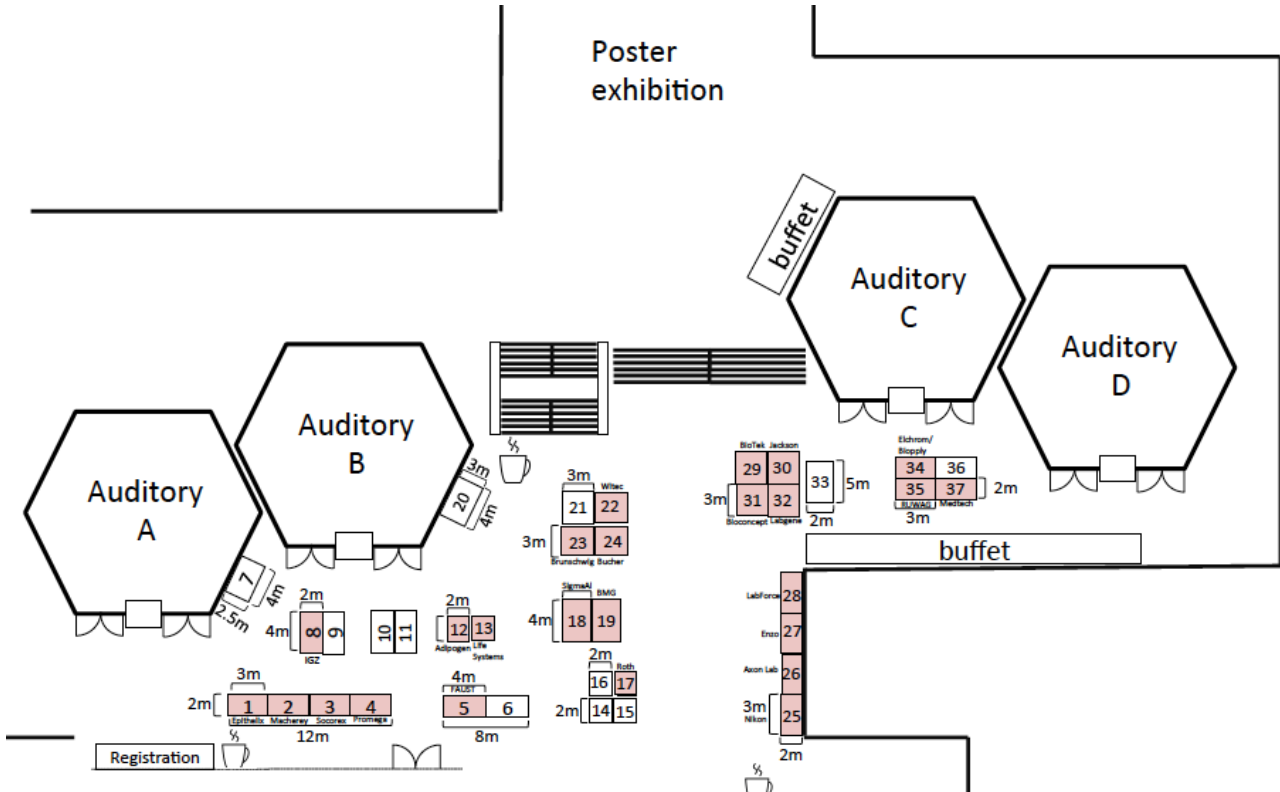
**Including:**

- Logo in the conference booklet
- Logo on the Poster Award diploma
- Your presence on stage at the Poster Award session

**- Tomorrow's PI Award -**

Your logo will be displayed on our website. Please contact [anna.brandenburg@ls2.ch](mailto:anna.brandenburg@ls2.ch) if you would like to sponsor the Tomorrow's PI award (250-500 CHF).

## EXHIBITION PLAN



Please find the size and price of the stands in the table below

Use the registration form to reserve your booth, or order a registration form at:

[Anna.brandenburg@ls2.ch](mailto:Anna.brandenburg@ls2.ch)

Stands in pink are no longer available.

### ***Confirmed exhibitors 2016 (3 August 2015)***

1 Epithelix, 2 Macherey Nagel, 3 Socorex, 4 Promega, 8 IGZ Instruments, 13 Life Systems Design, 17 Roth AG, 18 Sigma Aldrich, 19 BMG Labtech, 22 Wittec, 23 Chemie Brunschwig, 24 Bucher Biotech, 25 Nikon, 26 Axon Lab, 27 Enzo Life Sciences, 28 Lab Force, 29 BioTek, 31 Bioconcept, 32 Labgene, 34 Elchrom, 35 Ruwag Handels AG

## BOOTH PRICES

Stand	Surface (m <sup>2</sup> )	Total (CHF)	Free sides	Extra Cost (CHF)	Sub-total (CHF)	8% VAT (CHF)	Admin Fee (CHF)	Total (CHF)
1	6	2400.00	2	120.00	2520.00	201.60	50.00	2771.60
2	6	2400.00	1	0.00	2400.00	192.00	50.00	2642.00
3	6	2400.00	1	0.00	2400.00	192.00	50.00	2642.00
4	6	2400.00	2	120.00	2520.00	201.60	50.00	2771.60
5	8	3200.00	2	160.00	3360.00	268.80	50.00	3678.80
6	8	3200.00	2	160.00	3360.00	268.80	50.00	3678.80
7	10	4000.00	3	400.00	4400.00	352.00	50.00	4802.00
8	8	3200.00	3	320.00	3520.00	281.60	50.00	3851.60
9	8	3200.00	3	320.00	3520.00	281.60	50.00	3851.60
10	8	3200.00	3	320.00	3520.00	281.60	50.00	3851.60
11	8	3200.00	3	320.00	3520.00	281.60	50.00	3851.60
12	4	1600.00	2	80.00	1680.00	134.40	50.00	1864.40
13	4	1600.00	2	80.00	1680.00	134.40	50.00	1864.40
14	4	1600.00	1	0.00	1600.00	128.00	50.00	1778.00
15	4	1600.00	1	0.00	1600.00	128.00	50.00	1778.00
16	4	1600.00	2	80.00	1680.00	134.40	50.00	1864.40
17	4	1600.00	2	80.00	1680.00	134.40	50.00	1864.40
18	12	4800.00	3	480.00	5280.00	422.40	50.00	5752.40
19	12	4800.00	3	480.00	5280.00	422.40	50.00	5752.40
20	12	4800.00	3	480.00	5280.00	422.40	50.00	5752.40
21	9	3600.00	2	180.00	3780.00	302.40	50.00	4132.40
22	9	3600.00	2	180.00	3780.00	302.40	50.00	4132.40
23	9	3600.00	2	180.00	3780.00	302.40	50.00	4132.40
24	9	3600.00	2	180.00	3780.00	302.40	50.00	4132.40
25	6	2400.00	2	120.00	2520.00	201.60	50.00	2771.60
26	6	2400.00	1	0.00	2400.00	192.00	50.00	2642.00
27	6	2400.00	1	0.00	2400.00	192.00	50.00	2642.00
28	6	2400.00	2	120.00	2520.00	201.60	50.00	2771.60
29	9	3600.00	2	180.00	3780.00	302.40	50.00	4132.40
30	9	3600.00	2	180.00	3780.00	302.40	50.00	4132.40
31	9	3600.00	1	0.00	3600.00	288.00	50.00	3938.00
32	9	3600.00	1	0.00	3600.00	288.00	50.00	3938.00
33	10	4000.00	3	400.00	4400.00	352.00	50.00	4802.00
34	6	2400.00	2	120.00	2520.00	201.60	50.00	2771.60
35	6	2400.00	2	120.00	2520.00	201.60	50.00	2771.60
36	6	2400.00	2	120.00	2520.00	201.60	50.00	2771.60
37	6	2400.00	2	120.00	2520.00	201.60	50.00	2771.60