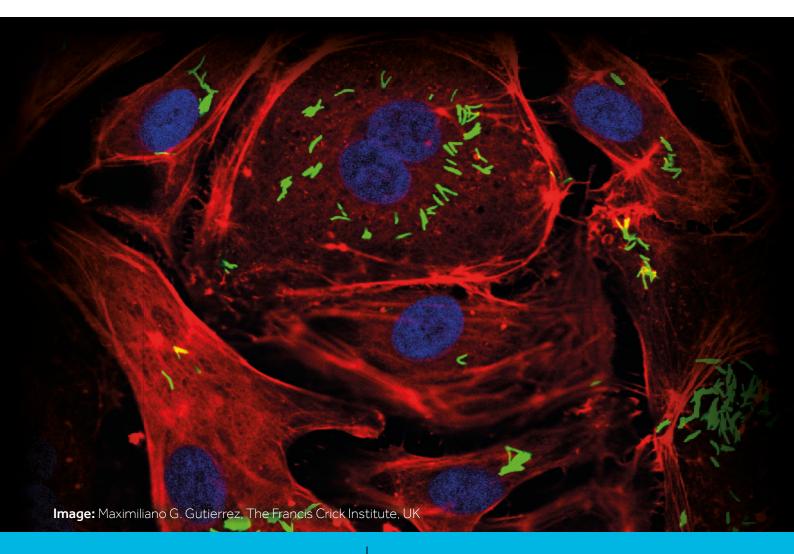
Exhibition and sponsorship opportunities

Flexible opportunities and packages available to suit your marketing needs

Cell Dynamics: Host-Pathogen Interface

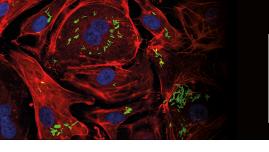


17-20 May 2020

Wotton House, Surrey, UK



Journal of Cell Science



"It was a wonderful, first-class meeting. I greatly enjoyed it." Daniel Starr, University of California, USA (previous Cell Dynamics meeting attendee)

Meeting information

This meeting will be the third instalment of our highly successful Cell Dynamics meeting series, and will focus on 'Host-Pathogen Interface'. Intracellular pathogens highjack and use the cellular systems of their unwilling hosts to ensure their continued survival, replication and spread. The relative simplicity of many pathogens and the ability to manipulate them genetically has made them ideal model systems to analyse fundamental cellular and biological processes, including cell death and innate immunity.

This meeting represents a unique opportunity to bring together many different experts working at the interface between cell biology and a diverse range of pathogens. With talks from an outstanding list of speakers and selected delegates, we hope to educate and inspire PIs, postdocs and students and to delve further into this important area of research.

Organisers



Michaela Gack



Maximiliano Gutierrez



Dominique Soldati-Favre



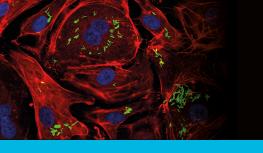
Michael Way

Confirmed speakers

- Nihal Altan-Bonnet
- Sonja Marie Best
- Melanie Blokesch
- Sara Cherry
- Friedrich Frischknecht
- David Holden
- Jae U. Jung

- Robin May
- Serge Mostowy
- Maria Mota
- Mojgan Naghavi
- Florence Niedergang
- Katherine Ralston
- Felix Randow

- Craig Roy
- Thierry Soldati
- Isabelle Tardieux
- Derek Walsh
- Matt Welch



"In my opinion this was perfectly organised and a very interesting, interactive and successful meeting." Michael Schrader, University of Exeter, UK (previous Cell Dynamics meeting attendee)

Meeting topics

- Membrane trafficking and organelles
- Phagocytosis and pathogen entry
- Cytoskeleton
- Innate immunity and pathogen sensing
- Advanced imaging
- Autophagy and cell death



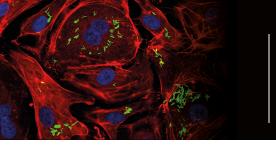
Preliminary programme

Sunday 17 May 2020				
12:45	Lunch			
14:30	Session 1			
16:15	Coffee			
17:00	Session 1 (continued)			
18:30	Pre-dinner drinks			
19:30	Dinner			

Monday 18 May 2020						
09:00	Session 2					
10:30	Coffee					
11:00	Session 2 (continued)					
12:30	Lunch					
14:00	Session 3					
15:30	Coffee					
16:00	Session 3 (continued)					
17:30	Posters and pre-dinner drinks					
19:30	Dinner					

Tuesday 19 May 2020						
09:00	Session 4					
10:30	Coffee					
11:00	Discussion session					
12:30	Lunch					
14:00	Free time/social					
15:30	Coffee					
16:00	Session 5					
17:30	Posters and pre-dinner drinks					
19:30	Dinner					

Wednesday 20 May 2020				
09:00	Session 6			
10:30	Coffee			
11:00	Session 6 (continued)			
12:30	Concluding remarks			
12:45	Lunch			



"Respect to Journal of Cell Science for putting together such a celebration of science."

Irina Kaverina, Vanderbilt University, USA

(previous Cell Dynamics meeting attendee)

Exhibition and sponsorship opportunities

Exhibitor - £1800

- Exhibition space 2m x 2m Monday 18 and Tuesday 19 May
- Company logo with link on the meeting website
- Full-page colour advertisement in the meeting booklet
- Day registrations for two staff on the stand
- Dinner invitations on Monday 18 May for two staff
- Logo and company description (50 words) in the meeting booklet
- Company logo on all welcome/holding slides throughout the meeting

One day exhibition pricing is available on request. If you wish to display literature or materials at the meeting but will not be able to attend, please get in touch for a price.

Meeting dinner - £1500

The main meeting dinner will be held on the last night, Tuesday 19 May. Your logo will be on the meeting booklet and also on the menus on each table. Your company logo and website link will be detailed on the sponsors' page of the meeting website. Your branded banner stands and signage can be on display along with your literature during the dinner.

Delegate meeting bags - £1200

This is a great opportunity to get your logo on the meeting bags alongside our logo. Your logo and website link will be on the meeting website as well as your logo appearing in the meeting booklet.

Inserts in delegate bags – £300

One A4/A5 leaflet will be included in the delegate packs. This is the best way to maximize exposure and ensure every delegate sees your information.

Poster session with pre-dinner drinks – £850 per session

The poster sessions with pre-dinner drinks will be held on Sunday 17 and Monday 18 May and will be an ideal time to meet the delegates. Your logo and website link will be on the meeting website and your logo will feature in the meeting booklet. Your branded banner stands and signage can be on display along with your literature during this poster session.

Sponsored lanyards - £750

All delegates will be given a name badge attached to a lanyard to wear for the duration of the meeting. Your logo would be printed on the lanyard along with the logo for Journal of Cell Science. Your logo and website link will be on the meeting website as well as your logo appearing in the meeting programme.

Sponsored talk - £750

There will be an opportunity for your company to include a sponsored talk in the programme, giving you great exposure to all meeting delegates. Availability is limited, so please let us know at your earliest convenience if you are interested in this option.

Short talk prize - £300

A number of delegates are chosen to present a short talk at the meeting. These will be judged and a winner selected. Sponsoring the prize would mean that this was named after your company and your logo would appear in the meeting programme and on the website.

If you don't see a package that suits your specific needs, please contact us and we will be happy to help.

Exhibition information

Space allocation

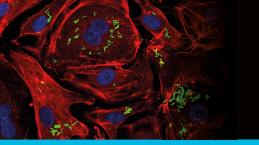
The exhibition stands are sold as space only, with a 6ft table and 2 chairs.

Spaces will be allocated on a first come, first served basis. The stands will be in the refreshment area.

Exhibition hours

Monday 18 May and Tuesday 19 May: 10.30 – 19.30

sponsorship@biologists.com



Your details

Ti	tle					
Fir	rst name					
Sι	ırname					
Jc	b title					
0	rganisation					
Αc	ddress					
Country				Post/Zip code		
Telephone				Email		
S	ponsorship opp	portunities	5			
	Exhibitor	£1800	Po	ster session with pre-dinner drinks	£850 per session	
	Meeting dinner	£1500	Sp	onsored lanyards	£750	
	Delegate meeting bags	£1200	Ins	sert in delegate bags	£300	
	Sponsored talk	£750	Di	scuss other opportunities		
	Chart tall prize	C700				

All prices above are in pounds sterling and exclude VAT

How to pay

Payment via bank transfer Payment via credit card Payment via cheque

Contact

Please return the form to: sponsorship@biologists.com

Terms and conditions of booking

- $\bullet \ \, \text{Acceptance of applications for sponsorship is down to the discretion of the organisers}.$
- Exhibition stands must not exceed the space allocated and must not block other exhibitor access.
- The exhibitor will ensure that its exhibition stand is open and staffed during the exhibition opening times and will not dismantle until after the final exhibition viewing time at 19:30 on Tuesday 19 May.
- The Company of Biologists reserves the right to alter stand allocations and the floor plan if required at its absolute discretion. Alterations will only be made if absolutely necessary and all exhibitors will be consulted and notified.
- Payments must be received as per invoice terms and are non-refundable according to the cancellation terms below: Notification of cancellations or amendments to stand space must be submitted in writing. Cancellation charges:
 - More than 91 days prior to the first day of the meeting 50% of the total charge
 - -91 days or less prior to the first day of the meeting -100% of the total charge
- Exhibitors are responsible for their own insurance for the meeting. A copy of your public liability insurance will be required by the end of April 2020.