



sbcf

French Society for Cell Biology



**TUESDAY SEPTEMBER 10<sup>TH</sup>, 2024**

**INSTITUT DE FRANCE | ACADEMIE DES SCIENCES | PARIS**

SCAN TO REGISTER



**GENERAL ORGANISATION**

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## **EDITORIAL**



**ACADÉMIE  
DES SCIENCES**  
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The French Society for Cell Biology (SBCF) gathers all researchers working in the broad field of Cell Biology and is actively involved in several missions.

Indeed, from communicating about the latest breakthroughs to announcing upcoming events, the SBCF also digs up new talents and financially supports young researchers to help them attend scientific meetings. The Society's goal is to promote the scientific area, to boost knowledge transmission and be the reference for French research in Cell Biology abroad. The SBCF is also very much dedicated to support and organize events for raising the public awareness of science in general and cell biology in particular, via so called outreach activities.

The Society with its current status was created in 1984, with François Gros as first president. So, it's now time to celebrate its 40th anniversary and to mark this milestone, we wish to organize a memorable symposium hosted by the French Academy of Sciences.

This special event will be held on the 10th of September, 2024 and offers an exciting program around top topics in the field. Most of the former presidents and the current president of the SBCF will share their work and their vision on how the field has evolved and how the community might embrace the many challenges faced in our days and beyond.

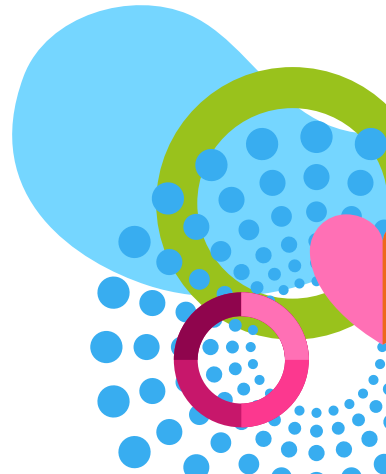
Collaborative activities around cell biology and surprises will also be proposed to the participants.

**So, do not miss this unique event, save the date and register!**



## **SCIENTIFIC PROGRAM**

- 09:00 - 09:30** Introduction - La SBCF en 2024  
*Isabelle Tardieux, Présidente de la SBCF - Grenoble*
- 09:30 - 10:00** Cell-surface receptor partitioning governs cell migratory strategies  
*Corinne Albiges-Rizo - Grenoble*
- 10:00 - 10:30** From osteoclast cytoskeleton to skeleton health  
*Anne Blangy - Montpellier*
- 10:30 - 11:00** Coffee Break
- 11:00 - 11:30** 140 years after Walther Flemming: new insights into cytokinesis  
*Arnaud Echard - Paris*
- 11:30 - 12:00** How many membrane trafficking routes to the plasma membrane?  
*Thierry Galli - Paris*
- 12:00 - 12:30** Outside and inside view of cellular invasion  
*Cécile Gauthier-Rouvière - Montpellier*
- 12:30 - 13:00** Étude du rôle physiologique de la GTP-ase golgienne RAB6  
*Bruno Goud - Paris*
- 13:00 - 14:30** Lunch Break





## SCIENTIFIC PROGRAM

- 14:30 - 15:00 Targeting hydolytic enzymes to lysosomes or to the cell surface: that is the question asked by different cell types: the answer is in a large proteomic-based analysis  
*Bernard Hoflack - Dresden, Germany*
- 15:00 - 15:30 A l'ombre de grands scientifiques, une histoire d'AMP cyclique  
*Michel Jacquet - Paris*
- 15:30 - 16:00 Penser la cellule au 21<sup>ème</sup> siècle  
*Daniel Louvard - Paris*
- 16:00 - 16:30 Challenging fluorescence microscopy over the years: from (Kodak)Tri-X 400 to RIM  
*Paul Mangeat - Montpellier*
- 16:30 - 17:00 Cell biology of Phagocytes: what else?  
*Florence Niedergang - Paris*
- 17:00 - 17:30 Energy transfer for mammalian oocyte maternal inheritance  
*Marie-Hélène Verlhac - Paris*
- 17:30 - 18:00 Les cellules art et sciences  
*Christian Sardet - La Gaude*
- 18:00 Closing cocktail with the Moonsteps band





## USEFUL INFORMATION

### SYMPOSIUM VENUE

Institut de France | Académie des Sciences  
3, Rue Mazarine  
75006 Paris



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### PUBLIC TRANSPORTS

The following transit lines have routes that pass near Institut de France

- RER: A & B
- Métro: 10 - 4 - 7 - 1
- Bus: 27 - 63 - 68 - 70 - 85 - 96 - 58 - 87 - N12 - N13 - 39 - 95

## REGISTRATION

Registration free but required  
Scan to register



## CONTACT



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