

# ProUPS - Satellite meeting



Proteostasis & Ubiquitin Proteasome System

*A follow-up meeting of ProUPS-25  
International conference which is going to  
be held on 3-5 Feb 2025 at SRM  
University, Chennai.*

**Keynote speaker**  
**Prof. Aaron Ciechanover**  
Technion – IIT, Haifa, Israel



**Nobel Prize** winner in  
2004 for the discovery of  
Ubiquitin Proteasome  
System (**UPS**) & protein  
degradation.



## Venue:

Gargi Auditorium, **National Centre for Cell  
Science** BRIC-NCCS, S P Pune University  
Campus, Pune, India



## Invited Speakers



**Prof. Michael Glickman**  
Professor & Dean Biology Faculty  
Technion – IIT  
Haifa, Israel



**Prof. David Komander**  
Professor & Division Head  
Walter and Eliza Hall Institute  
The University of Melbourne, Australia



**Prof. Sonja Lorenz**  
Group Leader  
Max Planck Institute for Mult. Sc.  
Göttingen, Germany



**Prof. Girish Ratnaparkhi**  
Professor and Dean (Academics)  
Department of Biology  
IISER, Pune, India

at BRIC- National Centre for Cell Science, Pune

on **6th February 2025**

**Open for everyone .!!**

## Highlights of the meeting:

- Open discussion with the Nobel Laureate – “**Ask me anything**” at **NCCS amphitheatre**.
- Exciting talks on Ubiquitin signalling and protein degradation by UPS.

# ProUPS - Satellite meeting

Proteostasis & Ubiquitin Proteasome System



at BRIC- National Centre for Cell Science, Pune

## Public Talk by

## on 7th February 2025

## Open for everyone .!!



**Nobel Prize** winner in  
Chemistry, 2004

The discovery of the ubiquitin system –  
how embarrassingly simple it was.



**Prof. Aaron Ciechanover**

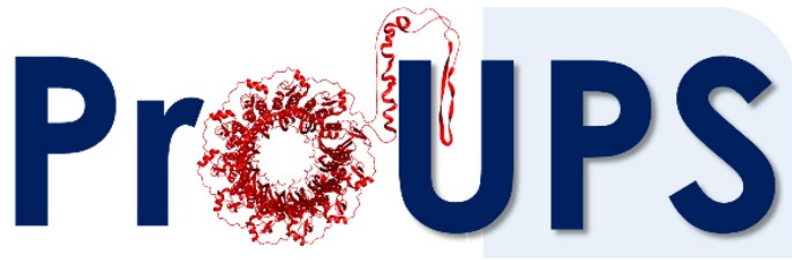
Technion – Israel Institute of Technology, Haifa, Israel



**Venue:**

**Gargi Auditorium**

BRIC-NCCS, Pune, India



Programme Schedule

# Satellite meeting |

BRIC-NCCS, Pune

## 6th February 2025

Time	Schedule
9:30 - 9:40 am	Inaugural Address by the <b>Meeting Secretary</b> (Dr. Indrajit Sahu)
9:40 - 9:45 am	Welcome address by the <b>Director</b> (Dr. Sharmila Bapat)
09:45 - 10:45 am	<b>Talk - 1: Prof. Aaron Ciechanover</b> (45 min) <i>Control of nucleo-cytosolic proteasomal translocation as a platform for anti-cancer drug development. Q&amp;A session</i> (15 min)
<b>10:45 - 11:15 am</b>	<b>Coffee Break</b>
11:15 - 11:45 am	<b>Talk - 2: Dr Indrajit Sahu, NCCS, Pune</b> <i>"Ubiquitin Proteasome System" - Destruction for the sake of Construction; the concept revisit</i>
11:45 - 12:30 pm	<b>Talk - 3: Prof. David Komander, WEHI, Australia</b> <i>Crossing Codes - at the intersection between ubiquitin &amp; sugars</i>
<b>12:30 - 02.00 pm</b>	<b>Lunch Break</b>

2:00 - 2:30 pm	<b>Talk - 4: Prof. Girish Ratnaparkhi, IISER, Pune</b> <i>The VAPB:FAF1:VCP axis in Amyotrophic Lateral Sclerosis 8</i>
2:30 - 3:15 pm	<b>Talk - 5: Dr. Sonja Lorenz, Max-Planck Institute, Gottingen</b> <i>Regulatory concepts in HECT-type ubiquitin ligases</i>
3:15 - 3:45 pm	<b>Talk - 6: Dr. Manas Santra, NCCS, Pune</b> <i>FBXO31 controls DNA damage repair processes by monitoring proteostasis of proteins</i>
3.45 - 4.30 pm	<b>Talk - 7: Prof. Michael Glickman, Technion-IIT, Haifa, Israel</b> <i>A cryptic ligase activity and ubiquitin signaling disruption in Alzheimer's disease: Mechanistic insights and implications</i>
4.30 - 6:00 pm	<b>Open discussion with the Invited Speakers with Coffee – “Ask me anything” (at NCCS Amphitheatre)</b>
<b>7th February 2025</b>	
9:15 - 9:30 am	Plantation at the NCCS Campus garden
<b>9.30 - 10:30 am</b>	<b>Public Talk by Prof. Aaron Ciechanover –</b> <i>“The discovery of the ubiquitin system – how embarrassingly simple it was.”</i> (at NCCS Gargi Auditorium)