



LINDAU NOBEL LAUREATE MEETINGS

29 April 2025

Kuratorium für die Tagungen
der Nobelpreisträger in Lindau
Council for the
Lindau Nobel Laureate Meetings

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Accreditation for the 74th Lindau Nobel Laureate Meeting (Chemistry)

Media Advisory for Journalists, Bloggers and Science Influencers

- [#LINO25](#) with focus on Chemistry: 29 June – 4 July
- [Accreditation](#) for participation at Lindau's Inselhalle
- Programme overview at the [Lindau Mediatheque](#)
- Opportunities for interviews with Nobel Laureates and Young Scientists from around the world

Media representatives can now request accreditation for the 74th Lindau Nobel Laureate Meeting – featuring these topics on the agenda:

- Artificial Intelligence in Chemistry: How Is It Changing the Game?
- Can a Circular Chemistry Conceptual Framework Be Adopted as a Way Forward to Sustainability?
- Global Challenges, Global Solutions: The Role of Science Diplomacy
- Science Communication in a Connected/Wired World

In addition: an opportunity to experience the unique atmosphere in which Nobel Laureates and Young Scientists not only discuss chemistry but that also provides space for conversation in an informal personal manner.

Around 35 Nobel Laureates have confirmed their participation in the Meeting, among them [John M. Jumper](#), recent Nobel Laureate for his research in computational protein design. From Sunday, 29 June, to Friday, 4 July, they will encounter the next generation of scientific talent in Lindau – over 600 young researchers representing more than 80 nationalities. This year's programme revolves around a wide range of topics in chemistry that are particularly relevant to society at large: the impact of AI on Chemistry and the contribution of circular Chemistry to sustainability.

Structure and Programme Highlights

The programme at the Inselhalle starts on Sunday, 29 June at 14:00, with an opening ceremony featuring Nobel Laureates [Frances H. Arnold](#), [Ben L. Feringa](#), and [Sir David W.C. MacMillan](#) among others. During a press reception in the evening, media representatives will have the opportunity to meet international colleagues as well as the Lindau communications team.

In the course of the following four days, [various formats](#) come together to form a diverse programme, which features four additional Lindau premieres: [Moungi G. Bawendi](#), recipient of the 2023 Nobel Prize in



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Chemistry for his research on quantum dots, will attend as well as [Akira Yoshino](#), awarded with the Nobel Prize 2019 in Chemistry for his work on lithium-ion batteries. His Co-Laureate [M. Stanley Whittingham](#) will contribute on-site, having participated in the Online Science Days 2020 and the 70th Lindau Nobel Laureate Meeting held online 2021. Also, [Sir Gregory Winter](#) (Prize in Chemistry 2018 "for the phage display of peptides and antibodies") premiered virtually in 2021 and will deliver his first Lecture in Lindau on the occasion of #LINO25. The same holds true for [Thomas C. Südhof](#), Physiology/Medicine 2013 "for (their) discoveries of machinery regulating vesicle traffic, a major transport system in our cells".

Lectures and Agora Talks will be complemented by panel discussions with Nobel Laureates, Young Scientists, and high-ranking representatives from society and politics. At Lindau's Next Gen Science Sessions, Young Scientists offer exciting insights into their current research, for example in the fields of artificial intelligence and sustainability. The closing day (4 July) starts with the traditional "Baden-Württemberg Boat Trip" to Mainau Island in Lake Constance.

Accreditation for Media Representatives

The Lindau Nobel Laureate Meetings' communications team looks forward to collaborating with media representatives from around the world. If you are a journalist, blogger, or science influencer and would like to participate in the programme of the 74th Lindau Nobel Laureate Meeting, please request an [accreditation on our website](#):

- Participation in most programme sessions, including the boat trip to Mainau Island
- Access to the media lounge during the Meeting
- Support from the Lindau Meetings' communications team
- Facilitation of contacts with Nobel Laureates and Young Scientists from around the world

Please wait until we confirm your accreditation before making reservations for your travel and accommodation.

For those unable to attend in person, the [Lindau Mediatheque](#) provides access to most programme content, which will be published there shortly after the sessions.

If you have any questions about the 74th Lindau Meeting and our services, please do not hesitate to contact us.

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