

EBEC 2026
STOCKHOLM, SWEDEN
AUGUST 22-27

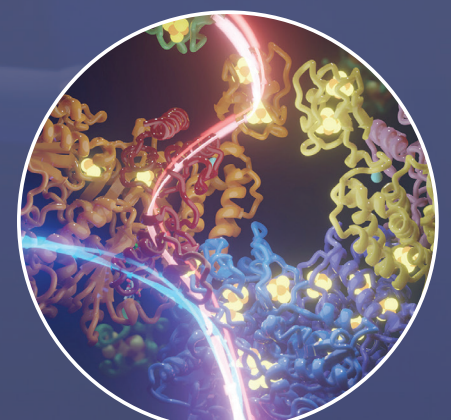
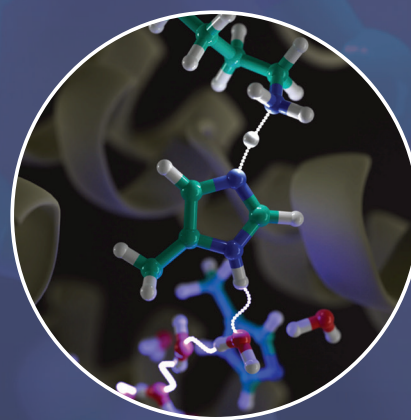
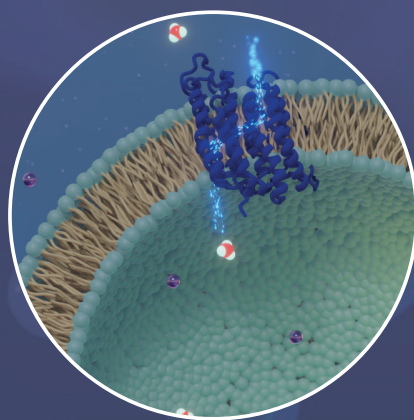
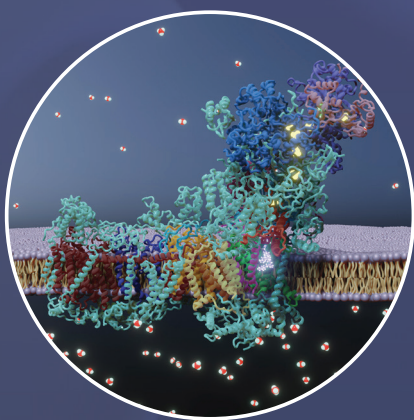
Welcome to the 23rd European Bioenergetics Conference!

EBEC 2026

Bioenergetics combines chemistry, physics, biology, and medicine to understand how living systems capture and convert energy. EBEC2026 continues this tradition, covering topics from molecular mechanisms to mitochondrial physiology in health and disease.

Topics

- Structure & function of respiratory chain proteins
- Bioenergetic complexes & supercomplexes
- Electron transfer, electron bifurcation
- Terminal oxidases
- Complex I and related systems
- Recent methodological developments
- ATP synthase & ATPases
- Photosynthetic energy conversion
- Light-driven ion pumps
- Transporters and channels
- Prokaryotic bioenergetics
- Bioenergetics of pathogens and parasites
- Protein assembly and function
- Organelle dynamics
- Early bioenergetics
- Mitochondrial physiology
- Bioenergetics in health & disease



Invited speakers

- Nadav Amdursky
- Christoph von Ballmoos
- Gisela Bränden
- Robert Burnap
- Gregory Cook
- Roberta Croce
- David Drew
- Ben Engel
- Maria Falkenberg
- Giuseppe Fiermonte
- Thorsten Friedrich
- Gerhard Grüber
- Joachim Heberle
- Katie Henzler-Wildman
- Judy Hirst
- Georg Hochberg
- Martin Jastroch
- Ville Kaila
- Edmund Kunji
- Werner Kühlbrandt
- Nils-Göran Larsson
- James Letts
- Axel Magalon
- Amandine Marechal
- Bill Martin
- Hartmut Michel
- Bruno Miroux
- Vamsi Mootha
- Bonnie Murphy
- Hiroyuki Noji
- Artur Osyczka
- Lena Pernas
- Vito de Pinto
- Bill Rutherford
- Schara Safarian
- Leonid Sazanov
- Jan Schuller
- Lilach Sheiner
- Luca Scorrano
- Cristina Ugalde
- John Walker
- Anu Wartiovaara
- Junko Yano
- Pia Ädelroth

We are looking forward to welcoming you to Stockholm!

