

Programme

BIOPHYSICS

5 & 6 OCTOBER

2026

NWO
BIOPHYSICS

MONDAY 5 OCTOBER

- 10:00-10:10 **Opening**
- 10:10-10:40 **Plenary lecture: Sebastian Deindl**
Brabantzaal
- 10:40-11:10 **Plenary lecture: Devika Narain**
Brabantzaal
- 11:10-11:30 **Coffee break**
Kempenzaal
- 11:30-12:20 **Parallel sessions and poster pitches**
Phase separation: Brabantzaal
Nanoparticles: Baroniezaal
Mechanobiology 1: Room 80
Biosensors: Room 83
Cell-oriented: Parkzaal
- 12:20-13:10 **Lunch**
Kempenzaal
- 12:20-13:10 **Walk with a forest ranger**
- 13:10-14:10 **Poster session odd numbers**
Kempenzaal
- 14:15-14:45 **Plenary lecture: Louise Jawerth**
Brabantzaal
- 14:45-15:15 **Plenary lecture: Matz Liebel**
Brabantzaal
- 15:15-15:45 **Break**
Kempenzaal
- 15:45-16:45 **Parallel sessions**
Assemblies: Brabantzaal
Motion and motility: Room 80
Cell function: Room 83
Molecules at work: Parkzaal
- 16:50-17:55 **Interactive sessions**
- 16:50-18:15 **PI Meeting Physics of Life**
Baroniezaal
- 18:15-19:35 **Dinner**
Beneluxzaal
- 19:45-20:30 **Keynote lecture: Sarah Keller**
Brabantzaal
- 20:40-00:30 **Festive evening with DJ and games**

TUESDAY 6 OCTOBER

- 09:00-09:30 **Plenary lecture: Giorgio Scita**
Brabantzaal
- 09:30-10:00 **Plenary lecture: Ewa Paluch**
Brabantzaal
- 10:00-10:30 **Coffee break**
Kempenzaal
- 10:30-11:50 **Parallel sessions and poster pitches**
Receptors and signalling: Brabantzaal
Genome organisation: Baroniezaal
Feedback and control: Room 80
Tissue biophysics: Room 83
Imaging: Parkzaal
- 11:50-12:45 **Lunch**
Kempenzaal
- 11:50-12:45 **Walk with a forest ranger**
- 12:45-13:40 **Poster session even numbers**
Kempenzaal
- 13:50-14:50 **Parallel sessions**
DNA technology: Brabantzaal
Transport: Baroniezaal
Mechanobiology 2: Room 80
Biomaterials: Room 83
- 14:50-15:15 **Break**
Kempenzaal
- 15:15-16:00 **Keynote speaker: Carl-Philipp Heisenberg**
Brabantzaal
- 16:00-16:15 **Poster awards and closing ceremony**
Brabantzaal

FIND MORE INFORMATION:
NWOBIOPHYSICS.NL

