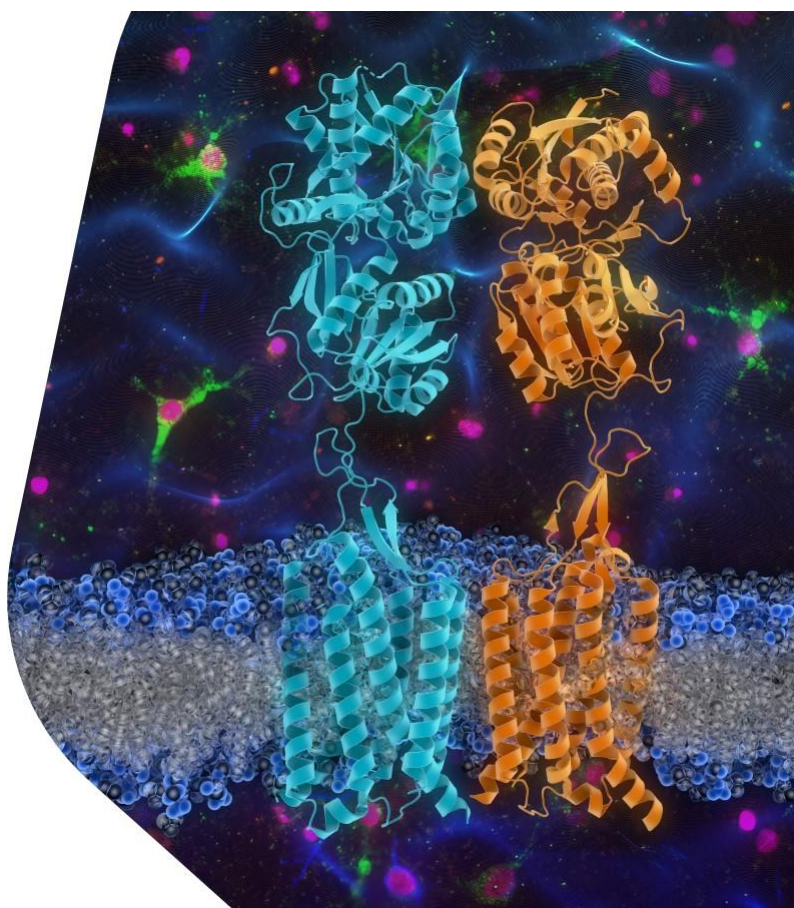


***Insights from
protein complexes:
novel concepts for
drug discovery***



08:45 Registration

09:00 *From Drug to Receptor to Function*

13:45 *Novel concepts towards drug discovery*

09:00 Welcome

09:15 **Fiona Marshall:** Welcome note and a personal note on GABA_B receptor drug discovery

13:45 **Jean-Philippe Pin:** Nanobody immunotherapy rescues behavioral deficits in NMDA hypofunction schizophrenia models

09:45 **Klemens Kaupmann:** The cloning of the first heteromeric GPCR

14:15 **Kristian Strømgaard:** Targeting protein-protein interactions of receptor complexes with therapeutic peptides

10:15 **Hans Bräuner:** My journey from GABA_B receptors to GPRC6A

10:45 **Networking break**

14:45 **Marius Hoener:** From GABA_B receptors to TAAR1 as emerging drug targets in psychiatric diseases

11:15 **Bernd Fakler:** GABA_B receptors: From a GPCR to functional protein clusters

11:45 **Qing R Fan:** Molecular Mechanisms of Dimeric GPCR Signaling – Cryo-EM Approaches

15:15 **Bernhard Bettler:** De novo disease-causing mutations in the GABA_B receptor complex.

12:15 **Ryuichi Shigemoto:** Asymmetrical modulation of fear expression via GABA_B receptors in the mouse medial habenula

15:45 Closing remarks

12:45 Lunch break

16:00 Apéro & industry-academia networking

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