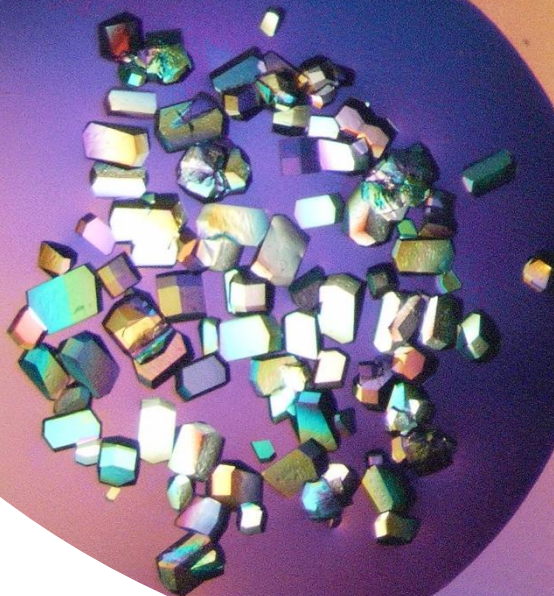


# Biomacromolecular crystallization workshop

23-26/10/2017

Lectures: 2.11/A35

Practicals: 2.23, 2.18/A4; 2S029/A35



## DAY 1: A35/211

**10:00 – 10:30** *Registration*

**10:40 – 10:45** **Michaela Wimmerova** (CEITEC MU, Brno, CR):  
*Welcome*

**10:45 – 11:15** **Clare Stevenson** (UEA, Norwich, UK):  
*An introduction to protein crystallisation*

**11:15 – 12:00** **Terese Bergfors** (UU, Uppsala, Sweden):  
*Highways, byways and detours in protein crystallization*

**12:00 – 13:30** *Lunch break* (Lunch not included)

**13:30 – 14:15** **Serge Perez** (CERMAV-CNRS, Grenoble, France):  
*Synchrotron radiation in biomacromolecular structure determination*

**14:15 – 14:45** **Juliette Devos** (ILL, Grenoble, France):  
*Neutron scattering in biology and implications for crystallization*

**14:45 – 15:15** **Clare Stevenson** (UEA, Norwich, UK):  
*From crystal to 3D structure*

**15:15 – 15:45** *Coffee break*

**15:45 – 16:15** **Gabriel Demo** (UMMS, Worcester, Massachusetts, USA):  
*Structure beyond crystals – Combination of structural methods*

**16:15 – 16:45** **Josef Houser** (CEITEC MU, Brno, CR):  
*Crystallization possibilities at CF BIC in CEITEC*

**16:45 – 17:00** **Michaela Wimmerova, Josef Houser** (CEITEC MU, Brno, CR):  
*Conclusion remarks*

## DAY 2 & DAY 3:

A4/218, A4/223, A35/2S029

**09:30 – 12:30** Laboratory practicals

**12:30 – 13:30** *Lunch break* (lunch not included)

**13:30 – 16:30** Laboratory practicals

## DAY 4:

A4/118

**09:30 – 12:00** Structure solving tutorial

**12:00 – 14:00** *Lunch break* (lunch not included)

**14:00 – 16:30** Structure solving tutorial