



**NuArch meeting on nuclear architecture, lamin function
and autophagy
Czech-Norwegian Research Programme (CZ09; 7F14369)
University of Oslo, April 19-20, 2016
Room 2240, Department of Molecular Medicine**

April 19

- 12:00 Arrival at IMB (Tramway)
- 12:30 Lunch (IMB cantina).
- 13:30 **Philippe Collas / Torunn Rønningen:** CHIP Practical course.
- 15:30 Discussion.
- 16:30 Excursion in Drøbak with dinner

April 20

- 09:00 **Eva Bártoová:** DNA repair and functional and structural properties of 53BP1 protein.
- 09:30 **Soňa Legartová:** Localized Movement and Nuclear Rearrangement of PML bodies in Mouse Embryonic Fibroblasts.
- 10:00 **Jana Suchánková:** Distinct kinetics of proteins involved in DNA repair.
- 10:30 Coffee break.
- 11:00 **Graciela López-Soop:** AKAP95 targets nucleoporin TPR in mitosis and is important for the mitotic spindle checkpoint.
- 11:30 **Anja Oldenburg:** Nuclear lamin mutations and lipodystrophies: insights into mechanisms.
- 12:00 **Torunn Rønningen:** Dynamic association of Lamin A/C with chromatin during differentiation of adipose stem cells.

- 12:30 Lunch break (IMB cantina).
- 13:15 **Jonas Paulsen:** Modeling the spatial conformation of the genome.
- 13:45 **Anne Simonsen:** Interconnections between autophagy and the nucleus; current
- 14:15 **Serhiy Pankiv:** Nucleocytoplasmic shuttling of ALFY and its role in selective autophagy
- 14:45 Coffee break.
- 15:00 **Daniel Bernklau:** Tools for studying nucleophagy
- 15:30 **Kulbhushan Sharma:** Role of autophagy proteins in the nucleus
- 16:00 Discussion
- 17:00 End session