

Vorlesung C2: Functional Organization of the Cell Nucleus #13182 - 2022

Fridays 09:15 to 11:00 (2 x 45 min)
Biozentrum, Spitalstrasse 41, 4056 Basel, Room U1.193

Prof. Roderick Lim / PD Birthe Fahrenkrog

SPEAKER	Date
Birthe Fahrenkrog - Introduction / Nuclear pores and nucleocytoplasmic transport (birthe.fahrenkrog@unibas.ch / Biozentrum der Uni Basel)	23 September
Birthe Fahrenkrog - Lamins and laminopathies (birthe.fahrenkrog@unibas.ch / Biozentrum der Uni Basel)	30 September
Gautam Dey - Evolutionary cell biology of the nucleus (gautam.dey@embl.de / EMBL Heidelberg)	7 October
Birthe Fahrenkrog - Student presentations (birthe.fahrenkrog@unibas.ch / Biozentrum der Uni Basel)	14 October
Raffaella Santoro - Genome organisation in and around the nucleolus (raffaella.santoro@dmmd.uzh.ch / University of Zürich)	21 October
Alwin Köhler – Nuclear envelope and lipids (alwin.koehler@univie.ac.at / Max Perutz Labs Vienna)	28 October
Pere Roca-Cusachs – Mechanosensitivity and Nuclear transport (proca@ibecbarcelona.eu / IBEC Barcelona)	4 November
Edgar Gomes - Nuclear movement/positioning (edgargomes@medicina.ulisboa.pt / IMM Lisbon)	11 November
Susan Gasser – Nuclear envelope and DNA repair (susan.gasser@isrec.ch / ISREC Lausanne)	18 November
Dies academicus - no lecture	25 November
Madhav Jagannathan – Satellite DNA function within species and beyond (madhav.jagannathan@bc.biol.ethz.ch / ETHZ)	2 December
Susan Mango – Chromatin organization in differentiating nuclei (susan.mango@unibas.ch / Biozentrum der Uni Basel)	9 December
Bas Van Steensel – Genome regulation (b.v.steensel@nki.nl / Netherlands Cancer Institute, Amsterdam)	16 December