

Regular Wednesday IMG seminar



Martin Sztacho, Ph.D.

Laboratory of Biology of the Cell Nucleus

“Compartmentalization of the cell nucleus via Phosphoinositides”

Specific nuclear sub-compartments containing phosphoinositides (PIPs) participate in fundamental processes such as transcription, splicing and export. PIPs potentially represent signals for the localization of specific proteins into different nuclear functional domains. The speaker will present the recent findings of laboratory of biology of the cell nucleus and introduce revised model of nuclear PIPs organization.

The seminar will be held

on Wednesday 9th November 2022 at 15:00

in the Milan Hašek Auditorium at IMG

(Institute of Molecular Genetics of the Czech Academy of Sciences, Vídeňská 1083, Prague 4)
