

Laboratory of Fluorescent and Confocal Microscopy is inviting you to a webinar on Wednesday, December 1st at 10 am CET.



MSc. Sofie Kolibová

Quantitative backscattered electron imaging allows mapping distribution of minerals in the bone specimens

Sofie is a PhD student at Department of Osteology and Biomechanics, University Medical Center Hamburg-Eppendorf. Her project is focusing on characterizing bone microstructure and matrix composition in terms of advanced glycation end-products accumulation, mineralization degree and biomechanical properties in type 1 diabetes mellitus.

Join us with google meet:

meet.google.com/rxn-yegt-afx

Don't miss out on this exciting talk!
Share the news with your colleagues - everyone is welcome!



To attend the webinar, please send us confirmation email to burdika@natur.cuni.cz