

Regular Wednesday IMG seminar



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"Adaptor protein PSTPIP2 in the control of autoinflammation"

The loss of adaptor protein PSTPIP2 in mice results in autoinflammatory disease chronic multifocal osteomyelitis. It is manifested by sterile inflammation of the bones and surrounding soft tissue. This lecture will discuss how the interactions of PSTPIP2 with its binding partners PEST-family phosphatases and SHIP1 control inflammatory pathways and suppress the onset of autoinflammation in vivo.

The seminar will be held

on Wednesday 29th March 2023 at 15:00

in the Milan Hašek Auditorium at IMG

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