

Regular Wednesday IMG seminar



Vincenzo D'Angiolella

Associate Professor

at the Oxford Institute for Radiation Oncology

“Ubiquitination in brain cancers pathogenesis and radiotherapy”

Dr. D'Angiolella will be presenting on the role of Cullin-dependent ubiquitin ligases in cancer development. Specifically, he will focus on neomorphic mutations in the ubiquitin ligase KBTBD4 that lead to medulloblastoma, as well as the role of cyclin F in the repair of double-strand breaks.

The seminar will be held

on Wednesday 28th June 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)
