



EMBO Lecture Series

with George Diallinas
NKUA, Athens & IMBB Crete,
Greece



Lecture I: Structure-Function relationships of transporters: lessons from model fungal systems

13 May 2024 09:00 - 11.00 am

Dipartimento di Biologia e Biotecnologie «Charles Darwin», Sapienza Università di Roma
Aula Pasquini, edificio Zoologia CU008
Viale dell'Università 32 Roma

Link to participate with Google Meet:
meet.google.com/ter-wuhq-nkt

In this first lecture, Prof. G. Diallinas will illustrate how the fungal UapA purine transporter has served as a paradigm to unravel structure-function relationship and determinants of substrate specificity, and approach how evolution might have shaped transporter function and regulation.



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