



INSTITUTE FOR
INTEGRATIVE
SYSTEMS BIOLOGY

PhD Viva

Florian Mattenberger

IBMCP (CSIC-UPV) and I²SysBio

Unveiling adaptive mechanisms
through experimental evolution:
The role of duplicated genes and
phenotypic plasticity in yeast,
and the genetic variability in
Coxsackievirus



Thursday

22 April 2021

11:00h

Marie Curie Hall (limited seating) and
Online defense (link and QR code)

<https://go.uv.es/Vzt7Gai>