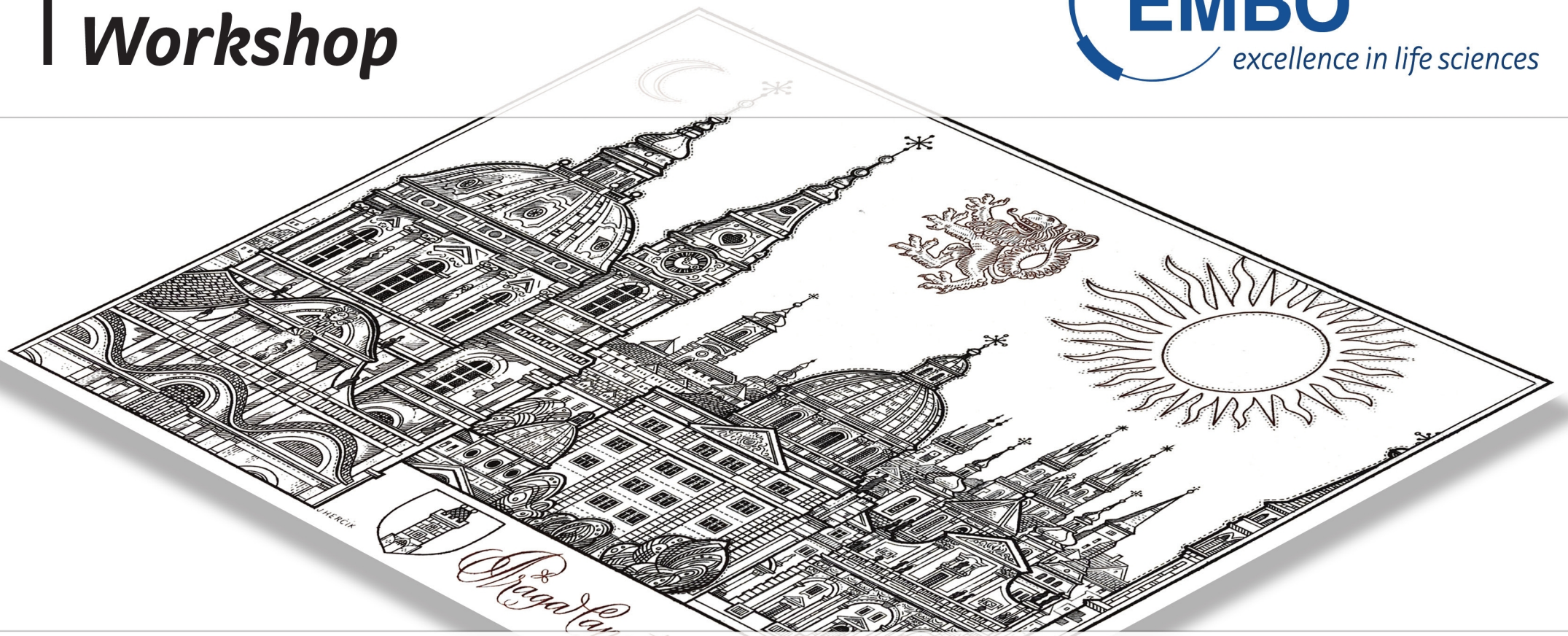




EMBO WORKSHOP

CHROMATIN STRUCTURE, ORGANIZATION AND DYNAMICS

4 - 8 SEPTEMBER, 2022, PRAGUE, CZECH REPUBLIC

CZECH SOCIETY FOR CELL BIOLOGY, Z.S.
FIRST FACULTY OF MEDICINE, CHARLES UNIVERSITY
INSTITUTE FOR POSTGRADUATE MEDICAL EDUCATION

WORKSHOP ORGANISERS: IVAN RAŠKA, ROLAND FOISNER, ERAN MESHORER

■ TOPICS ■

CHROMATIN ORGANIZATION AND GENE REGULATION
CHROMATIN REGULATION
GENOME ORGANIZATION IN DEVELOPMENT AND DISEASE
GENOME STABILITY AND DNA REPAIR

EPIGENETIC PATHWAYS
TRANSCRIPTION REGULATION
NUCLEAR ENVELOPE ORGANIZATION AND FUNCTION
NUCLEAR STRUCTURE AND DYNAMICS

■ CHAIRMEN AND INVITED SPEAKERS ■

UELI AEBI
GENEVIEVE ALMOUZNI
JIŘÍ BÁRTEK
EVA BÁRTOVÁ
WENDY BICKMORE
BRIAN BURKE
CRISTINA CARDOSO
MARIA CARMO-FONSECA
MARIE-EDITH CHABOUTÉ
IAIN CHEESEMAN
YAMINI DALAL
JERZY DOBRUCKI
YOTAM DRIER
WILLIAM C. EARNSHAW

MIKHAIL ELTSOV
BIRTHE FAHRENKROG
ROLAND FOISNER
SUSAN GASSER
ROBERT GOLDMAN
MARÍA GOMÉZ
YOSEF GRUENBAUM
PETRA HÁJKOVÁ
MARTIN HETZER
ANIEK JANSSEN
LUMÍR KREJČÍ
ERNEST D. LAUE
AMÉLIE LEFORESTIER
HEINRICH LEONHARDT

RODERICK LIM
ZOI LYGEROU
OHAD MEDALIA
ERAN MESHORER
SHOTARO OTSUKA
SERGEY V. RAZIN
WOLF REIK
IRINA SOLOVEI
BAS VAN STEENSEL
PETR SVOBODA
GIUSEPPE TESTA
MARIA-ELENA TORRES-PADILLA
XIAODONG ZHANG
YIXIAN ZHENG

THE EMBO WORKSHOP IS NOW OPEN FOR APPLICATIONS TO ATTEND. WE ESPECIALLY ENCOURAGE YOUNG SCIENTISTS (POSTDOCS) AND PH.D. STUDENTS TO APPLY. EXPERIENCED SCIENTISTS ARE ALSO ACCEPTED IF SPACE IS AVAILABLE.

DETAILED INFORMATION ABOUT THE WORKSHOP CAN BE FOUND HERE:

[HTTPS://WWW.CSCB.CZ/WEBUBBP/EMBO2022/](https://www.cscb.cz/webubbp/embo2022/)

APPLICATION DEADLINE: **31 MARCH, 2022**