All.1

Università di Trento
Corso di Laurea interdipartimentale in Biologia Quantitativa e Computazionale
Classe LM-8 Classe delle lauree magistrali in Biotecnologie Industriali
Elenco candidati all'esame di laurea magistrale del 13 ottobre 2026

Commissione 1 - Aula A203 ore 9:00

MATRICOLA	RELATORE	CORRELATORE	CONTRORELATORE	TITOLO TESI
258410	MARIO LAURIA	JOSÉ ANTONIO SEOANE	ALESSANDRO ROMANEL	BENCHMARK OF MULTI-OMICS INTEGRATION METHODS FOR TRIPLE-NEGATIVE BREAST CANCER STRATIFICATION
257594	TOMA TEBLADI	LUCA BIANCO	ALESSANDRO ROMANEL	G2P-SEED: A NEW AI APPROACH FOR GENOTYPE TO PHENOTYPE PREDICTION IN PLANTS
248457	ALESSANDRO ROMANEL	MICHELA CARLOTTA MASSI	TOMA TEBALDI	UNRAVELING GENE REGULATORY NETWORKS ROLE IN DIFFERENTIATION OF B CELLS

Commissione 1 - Aula A207 ore 9:00

MATRICOLA	RELATORE	CORRELATORE	CONTRORELATORE	TITOLO TESI
256113	FRANCESCA DEMICHELIS	YARI CIANI	ERIK DASSI	EMPOWERING PROSTATE CANCER TARGETED CFDNA ANALYSIS WITH OFF-TARGET DERIVED LOW-PASS GENOME-WIDE DATA
256112	ALBERTO INGA	BALDOMERO MIGUEL OLIVA	ERIK DASSI	STRUCTURE-BASED PREDICTION OF PROTEIN-RNA INTERACTIONS: EXTENDING THE MODCRE FRAMEWORK VIA DSSR-DRIVEN STATISTICAL POTENTIALS
257007	NICOLA SEGATA	RAMON MASSANA	FRANCESCO ASNICAR	RECONSTRUCTION OF EUKARYOTIC GENOMES FROM A TIME-RESOLVED METAGENOMIC INCUBATION OF A MEDITERRANEAN COASTAL MICROBIAL COMMUNITY
257560	FRANCESCA DEMICHELIS	YARI CIANI	LUCA MARCHETTI	AN ALPHAGENOME-BASED INVESTIGATION OF PAIRWISE EPISTATIC INTERACTIONS BETWEEN PATHOGENIC AND BENIGN VARIANTS

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