

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 del 16 dicembre 2025

Commissione 1 - Aula A210 ore 9:00				
MATRICOLA	RELATORE	CORRELATORE	CONTRORELATORE	TITOLO TESI
247161	TOMA TEBALDI	SANTIAGO CARMONA	FRANCESCO ASNICAR	CLASSIFICATION OF MALIGNANT CELLS FROM COPY NUMBER ALTERATIONS: A COMPARATIVE STUDY OF INFERENCE ALGORITHMS IN SINGLE-CELL RNA-SEQ
247642	TOMA TEBALDI	STEFANO MARIA MARINO	LUCA TUBIANA	FOLDARE: AN ANALYTICAL FRAMEWORK FOR ENSEMBLE-BASED RNA SECONDARY STRUCTURE PREDICTION
249481	NICOLA SEGATA	FRANK MAIXNER	FRANCESCO ASNICAR	ANCIENT DENTAL CALCULUS REVEALS PREVIOUSLY UNIDENTIFIED MICROBIAL SPECIES AND EVOLUTIONARY PATTERNS: INSIGHTS INTO ORAL MICROBIOME TRANSITION FROM NEANDERTHALS TO MODERN HUMANS
247156	TOMA TEBALDI	WOLFGANG HUBER	MARTIN M. HANCZYC	COMBINATORIAL BARCODING FOR IN VIVO CRISPR SCREENS: ESTABLISHING SCI-RNA-SEQ3 AS A PHENOTYPIC READOUT
257014	NICOLA SEGATA	GEORG ZELLER	FRANCESCO ASNICAR	UNCOVERING THE EFFECTS OF DIETARY FIBERS ON GUT MICROBIOME COMPOSITION AND FUNCTION: A META-ANALYTIC APPROACH