

Università degli Studi di Trento
Corso di Laurea in Scienze e tecnologie biomolecolari Classe L-2/Classe delle lauree in Biotecnologie
Elenco candidati alla prova finale del 17 luglio 2025

Commissione 1 Aula A209 ore 9:00			
MATRICOLA	SUPERVISORE	ESAMINATORE	TITOLO TESI
235391	YARI CIRIBILLI	ALESSANDRO QUATTRONE	UNRAVELING THE ROLE OF Delta160P53 IN CANCER AGGRESSIVENESS
235274	ALESSANDRO QUATTRONE	YARI CIRIBILLI	INVOLVEMENT OF M6A IN NEUROBLASTOMA TUMORIGENESIS: FUNCTIONAL IMPLICATIONS OF METTL14 AND ALKBH5
234733	ALESSANDRO QUATTRONE	YARI CIRIBILLI	PHARMACOLOGICAL INHIBITION OF M6A PLAYERS AS A STRATEGY TO PROMOTE DIFFERENTIATION IN NEUROBLASTOMA CELLS
231390	GIOVANNI PICCOLI	MASSIMO PIZZATO	ANALISI HTS DELL'IMPATTO DI MOLECOLE DERIVANTI DAL TREALOSIO SULL'AUTOFAGIA
235738	MASSIMO PIZZATO	GIOVANNI PICCOLI	INVESTIGATING VIRAL FACTORS COUNTERACTING SERINC5 IN THE TICK-BORNE ENCEPHALITIS VIRUS GENOME
235686	MASSIMO PIZZATO	GIOVANNI PICCOLI	DEVELOPMENT OF AN ASSAY FOR DETECTION OF EMERGING VIRUSES IN WASTEWATER

Commissione 2 Aula B110 ore 9:00			
MATRICOLA	SUPERVISORE	ESAMINATORE	TITOLO TESI
236323	ALESSANDRA BISIO	ALBERTO INGA	P21 AS A BIOMARKER OF RADIORESISTANCE IN MELANOMA
237873	ALBERTO INGA	ALESSANDRA BISIO	ALLELE-SPECIFIC TRANSLATIONAL REGULATION: VALIDATION OF FUNCTIONAL TRANSNPS ACROSS HUMAN CELL MODELS
217942	EMILIANO BIASINI	GRAZIANO LOLLI	UNRAVELING THE BIOLOGICAL RELEVANCE OF THE CRYPTIC PHOSPHOPROTEOME
235320	INES MANCINI	GRAZIANO LOLLI	DESIGN AND SYNTHESIS OF A PECTOLINARIGENIN DERIVATIVE AS A TOPOISOMERASE II ALPHA INHIBITOR
234969	ANDREA LUNARDI	FULVIO CHIACCHIERA	TRANSCRIPTIONAL CONTROL OF GLI3 IN PROSTATE CANCER: THE CROSSTALK BETWEEN ALLELIC VARIANT AND SOX FACTOR BINDING

Commissione 3 Aula B112 ore 9:00			
MATRICOLA	SUPERVISORE	ESAMINATORE	TITOLO TESI
240385	ALESSANDRO ROMANEL	ERIK DASSI	BENCHMARKING PROTEIN LANGUAGE MODELS AGAINST THE PREDICTION OF INTERACTIONS BETWEEN PROTEIN VARIANTS
240716	LUCA TIBERI	PAOLA BELLOSTA	RAPAMYCIN DOWNSTREAM GENES AS NEW POTENTIAL TARGET FOR ANTI-AGING INTERVENTIONS
237260	ANNA CERSETO	LUCA FAVA	VESICLE-BASED DELIVERY SYSTEM FOR GENOME EDITING IN CYSTIC FIBROSIS
237636	PETER ARTHUR IRENE DEWULF	LUCA FAVA	NDC80 INHIBITORS FOR CANCER THERAPY
235131	MANUELA BASSO	PETER ARTHUR IRENE DEWULF	CHARACTERIZATION OF THE EXPRESSION PATTERN OF THE NEURONAL MARKER L1CAM IN DIFFERENT IN VITRO AND IN VIVO
234640	LUCA FAVA	PETER ARTHUR IRENE DEWULF	STUDIO DEI MECCANISMI DI RESISTENZA AGLI INIBITORI DI METTL3