

All.1

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 15 luglio 2026

Commissione 1 Aula B110 ore 9:00			
MATRICOLA	SUPERVISORE	ESAMINATORE	TITOLO TESI
243712	ALESSANDRO PROVENZANI	EMILIANO BIASINI	SMALL MOLECULE NELLA C9ORF72-SLA: EFFETTI SULLA TRADUZIONE E IDENTIFICAZIONE DI NUOVI TARGET MOLECOLARI
243404	ERIK DASSI	FRANCESCO ASNICAR	DEVELOPMENT OF A 3D VISUALIZATION TOOL FOR RRNA EPITRANSCRIPTOMICS ANALYSIS
247361	FLAVIA RAVELLI	PAOLA BELLOSTA	PHENOTYPIC AND FUNCTIONAL CHARACTERIZATION OF HIPSC-DERIVED CARDIOMYOCYTES ACROSS TWO DISTINCT DIFFERENTIATION PLATFORMS
244965	GRAZIANO LOLLI	LUCA TIBERI	MALATTIA DI LAFORA: CARATTERIZZAZIONE DI ORGANOIDI CEREBRALI DERIVATI DA PAZIENTI E VALIDAZIONE DI MODULATORI DEL GLICOGENO
243661	GRAZIANO LOLLI	EMILIANO BIASINI	MECHANISM OF ACTION OF POTENTIAL THERAPEUTIC AGENTS IN LAFORA DISEASE
243025	SHEREF SAMIR MANSY	EMILIANO BIASINI	REGULATING LIPID DYNAMICS WITH COUNTER IONS.
244890	EMILIANO BIASINI	ALESSANDRO PROVENZANI	NOS BRIDGES ACROSS SCALES: FROM PROTEOME-WIDE SCREENING TO CONFORMATIONAL DYNAMICS

Discussione a porte
chiusa

Commissione 2 Aula B111 ore 9:00			
MATRICOLA	SUPERVISORE	ESAMINATORE	TITOLO TESI
246019	ALBERTO INGA	PAOLA BELLOSTA	An investigation of functional genetic variants affecting Post Transcriptional Regulation and protein output
245298	YARI CIRIBILLI	PETER ARTHUR IRENE DEWULF	The Impact of BAP1 Loss on p53 Pathway and Cellular Aggressiveness in Uveal Melanoma
247574	FULVIO CHIACCHERA	ALBERTO INGA	PCGF6, A POLYCOMB REPRESSIVE COMPLEX 1 SUBUNIT, REPRESSES THE ECTOPIC ACTIVATION OF MEIOTIC PROGRAM IN MOUSE EMBRYONIC STEM CELLS
246407	EMILIO CUSANELLI	PETER ARTHUR IRENE DEWULF	CHARACTERIZATION OF TELOMERE-ASSOCIATED DNA DAMAGE RESPONSES AND R-LOOP ACCUMULATION UNDER ATR INHIBITION
235477	LUCA FAVA	PETER ARTHUR IRENE DEWULF	ROLE OF MITOTIC KINASES IN THE REGULATION OF DEATH IN MITOSIS
244294	PETER ARTHUR IRENE DEWULF	EMILIO CUSANELLI	COMBINED TARGETING OF KINETOCHORE PROTEIN NDC80 AND THE MITOTIC SPINDLE IN ACUTE LYMPHOBLASTIC LEUKAEMIA.
242933	PETER ARTHUR IRENE DEWULF	YARI CIRIBILLI	TARGETING KINETOCHORE PROTEIN NDC80 AS A NOVEL THERAPEUTIC STRATEGY FOR BREAST CANCER