

UNIVERSITA' DEGLI STUDI DI MILANO

CONCORSO PUBBLICO PER L'AMMISSIONE AI CORSI DI DOTTORATO - XXXVIII CICLO

CORSO DI DOTTORATO IN MEDICINA TRASLAZIONALE - R46

Il candidato, per essere ammesso al colloquio, deve ottenere nel Curriculum minimo 10 punti e nel Progetto di Ricerca minimo 5

cognome	nome	punteggio progetto	punteggio curriculum	punteggio totale	esito (ammesso/non ammesso/escluso*)	data colloquio	orario colloquio	titolo progetto presentato
AL CHAER	LAURA	2	8	10	NON AMMESSO	NON AMMESSO	NON AMMESSO	CRISPR/Cas9-mediated genome editing.
AMELO	WOTE	8	10	18	AMMESSO	19/09/2022	on-line (14:15)	Phenotypic and genotypic evaluation of efficacy of artemether-lumefantrine in patients treated for uncomplicated falciparum malaria in Ethiopia
AMORUSO	FEDERICA	10	19	29	AMMESSO	19/09/2022	09:00	Unraveling the role of p300 and CHD7 epigenetic regulators in neuronal senescence: a novel potential mechanism underlying the pathogenesis of Rubinstein-Taybi syndrome
ARDIZZONE	FRANCESCO	7	14	21	AMMESSO	19/09/2022	09:10	Assessment of the humoral and cellular immune response elicited by three-doses regimen mRNA vaccination against SARS-CoV-
ARLATI	FEDERICO	9	18	27	AMMESSO	19/09/2022	09:20	FLNA AND SPLICING FACTORS AS THERAPEUTICAL TARGETS IN PITUITARY
AUGELLO	MATTEO	10	20	30	AMMESSO	19/09/2022	09:30	CROSSTALK BETWEEN MUCOSAL IMMUNITY AND MICROBIOTA IN GUT BARRIER HOMEOSTASIS DURING ACUTE
BARONE	LUIGI	10	14	24	AMMESSO	19/09/2022	09:40	NOVEL PHARMACOLOGICAL APPROACHES IN GELSOLIN AMYLOIDOSIS
CARULLI	ERMES	7	15	22	AMMESSO	19/09/2022	09:50	BUILDING A PEDIATRIC HEALTHY HEART CELL ATLAS ACROSS ANCESTRIES 2
CIOFFI	STEFANO PIERO BERNARDO	9	16	25	AMMESSO	19/09/2022	10:00	INTEGRATING CIRCULATING DAMPS AND TRAUMA INDUCED ENDOTHELIOPATHY MARKERS INTO A CLINICO-TRANSLATIONAL PROGNOSTIC MODEL
COLLI	CHIARA	7	19	26	AMMESSO	19/09/2022	10:10	Exploring the genetic and environmental determinants of psychotic risk: a study on
CONSONNI	GAIA	10	16	26	AMMESSO	19/09/2022	10:20	Nutrition and the microbiota as modifiers of disease-relevant traits in a Drosophila melanogaster model of a congenital disorder

COSTAMAGNA	GIANLUCA	9	18	27	AMMESSO	19/09/2022	10:30	Ischemic Stroke Thrombi Analysis Registry (ISTAR): clinical, laboratory, and radiological features, mechanisms, outcomes of acute ischemic stroke patients and multiomic
D'ANGELO	ANDREA	10	16	26	AMMESSO	19/09/2022	10:40	Generation of Human 3D Neural-Muscle assembloids to investigate pathogenesis and potential therapeutics for Amyotrophic Lateral
DALFINO	SOPHIA	10	18	28	AMMESSO	19/09/2022	on-line (14:30)	COMPOSITE 3D-PRINTED SCAFFOLDS FOR THE MANDIBULAR BONE REGENERATION
DEL CONSOLE	IVAN	4	10	14	NON AMMESSO	NON AMMESSO	NON AMMESSO	Evaluation of the remyelination promoting potential of nSMase2 (Neutral
DEL PRETE	LUCA	9	20	29	AMMESSO	19/09/2022	10:50	Biomarkers discovery and graft treatment after ischemia-reperfusion injury during liver ex-situ machine perfusion: from the rat model to the
DEL TORTO	ALBERICO	5	19	24	AMMESSO	19/09/2022	on-line (14:45)	Cardiopulmonary exercise testing and multimodality imaging in patients with cardiac
DEROMA	GIORGIA	8	12	20	AMMESSO	19/09/2022	11:20	Envelope-pseudotyped lentiviral-mediated silencing of SERBP1 in immunocompetent mouse model of GBM to study its in vivo efficacy and effects on epigenetic and
DEY	UDIT	0	0	0	NON AMMESSO	NON AMMESSO	NON AMMESSO	
FABIANI	SIMONE	8	14	22	AMMESSO	19/09/2022	on-line (15:00)	Evaluation of different sinusoidal protocols as an alternative approach in exploring cardiorespiratory and metabolic dynamics in
FAROOQ	KHAN	2	11	13	NON AMMESSO	NON AMMESSO	NON AMMESSO	Investigating Subcellular Iron Fluxes in Cancer Cells by High-Resolution Fluorescence
FAVERO	VITTORIA	10	20	30	AMMESSO	19/09/2022	on-line (15:15)	Cortisol secretion, sensitivity, and activity in patients with hypertension
FRASCARELLI	CHIARA	7	14	21	AMMESSO	19/09/2022	11:30	Developing an approach for the investigation of mitochondrial transcriptome in patients affected by mitochondrial DNA large deletions
GENTILE	FRANCESCO	7	11,5	18,5	AMMESSO	19/09/2022	11:40	Decoding the role of human-specific enhancer in the pathogenesis of autism spectrum disorder
GHALI	CLAUDIA	7	12,5	19,5	AMMESSO	19/09/2022	11:50	Spontaneous Platelet Aggregation: functional characterization and search for its molecular
HALASZ	GEZA	8	13	21	AMMESSO	19/09/2022	on-line (15:30)	MECKY 2.0: An AI based score for HF
MAGNI	MANUELA	7	14,5	21,5	AMMESSO	19/09/2022	12:00	Engineering of midbrain-striatal assembloids as a novel model of Multiple System Atrophy
MAIOLI	SARA	9	14,5	23,5	AMMESSO	19/09/2022	12:10	GRAVES' DISEASE AND ORBITOPATHY: IMMUNE SIGNATURES OF TISSUE-
MALIZIA	GIUSEPPE	4	2,5	6,5	NON AMMESSO	NON AMMESSO	NON AMMESSO	RECOVERY STRATEGIES OF PSYCHO-PHYSICAL RECOVERY IN SPORTS

MALVESTITI	FRANCESCO	10	18	28	AMMESSO	19/09/2022	12:20	Investigation of the role of MBOAT7 variation in predisposing to fatty liver disease in multiethnic cohorts and functional characterization in
MANTEGAZZA	VALENTINA	7	16	23	AMMESSO	19/09/2022	on-line (15:45)	Multiparametric SCores for prediction of myocardial fibrosis in patients with MITral vAlve
MARONESE	CARLO ALBERTO	4	16	20	NON AMMESSO	NON AMMESSO	NON AMMESSO	IDROSADENITE SUPPURATIVA SPORADICA E SINDROMICA: UN APPROCCIO GENETICO E IMMUNOLOGICO
MOHSENIAN	SAMIN	8	10	18	AMMESSO	19/09/2022	12:30	Novel insight into the pathophysiology and genetic background of unknown bleeding
MOKABARI	KATIA	5	3,5	8,5	NON AMMESSO	NON AMMESSO	NON AMMESSO	The role of mutation STAG2 of cohesive genes
MONASTRA	FEDERICA MARIA	10	13,5	23,5	AMMESSO	20/09/2022	09:00	Unveiling the role of autophagy in the pathogenesis of Pompe disease and testing in zebrafish the efficacy of Acid 3-Bromopyruvic
MONTAVOCI	LINDA	9	17	26	AMMESSO	20/09/2022	09:10	STUDY ON ANGPTL3 DRUGGABILITY AND ANGPTL4 STRUCTURAL PROPERTIES: INSIGHTS ON THEIR INTERACTION WITH
NARDELLI	LUCA	4	18	22	NON AMMESSO	NON AMMESSO	NON AMMESSO	CLINICAL EVALUATION OF 4% ICODextrin SOLUTION AS PERITONEAL DIALYSATE A
NITRO	LETIZIA	4	18	22	NON AMMESSO	NON AMMESSO	NON AMMESSO	SALIVARY INTERLEUKINS AS CHRONIC INFLAMMATION BIOMARKERS IN GRAFT-
NOZZA	EMMA	6	20	26	AMMESSO	20/09/2022	09:20	Medullary thyroid carcinoma: RET and FLNA involvement and the effects of PTI-125, a
PANIO	ANTONELLA	4	14	18	NON AMMESSO	NON AMMESSO	NON AMMESSO	Identification of a molecular signature of resistance in glioma and breast cancer
PASUTTO	PRISCILLA	8	12	20	AMMESSO	20/09/2022	09:30	Characterization of lipopolysaccharide transport (Lpt) machinery in Gram-negative
PISTONI	LAURA	2	15	17	NON AMMESSO	NON AMMESSO	NON AMMESSO	UNRAVELING THE COMPLEXITY OF INFLAMMATORY BREAST CANCER: LIQUID BIOPSY CAN IMPROVE ITS DETECTION,
SAFAEI	ATLASI	0	0	0	NON AMMESSO	NON AMMESSO	NON AMMESSO	TRANSLATIONAL MEDICINE
SCARAMELLINI	NATALIA	8	18	26	AMMESSO	20/09/2022	09:40	Atherosclerosis and endothelial dysfunction in
SHAHZAIB	MOHD	5	9	14	NON AMMESSO	NON AMMESSO	NON AMMESSO	A Study On Reconstituted Nimbolide Nanolipoprotein Particle Formulation To Arrest Amyloid Beta Pathology In Alzheimer's Disease.
SILEO	FEDERICA	10	16	26	AMMESSO	20/09/2022	09:50	Genetic study of multiple endocrine neoplasia syndromes, characterization of new germline variants detected with Next-Generation Sequencing (NGS) analysis, and study of
STRACUZZI	MARTA	8	16	24	AMMESSO	20/09/2022	10:00	VIPER, Viral Infections in Pediatrics towards PERSONalized clinical management approaches

TAMBUZZI	STEFANO	10	20	30	AMMESSO	20/09/2022	10:10	Microscopic, ultrastructural and toxicological post-mortem study of human brain tissue to evaluate the interaction between environment and xenobiotics, neuronal network and
TREVISAN	MATTEO	7	17	24	AMMESSO	20/09/2022	10:20	TP53 and DNA Damage Response potential impact on multikinase inhibitors treatment in
TROMBARA	FILIPPO	10	19	29	AMMESSO	20/09/2022	10:30	EXERCISE CAPACITY IN HEART FAILURE PATIENTS WITH LONG-TERM MECHANICAL CIRCULATORY SUPPORT: DOES IRON METABOLISM PLAY A ROLE IN THE
VIDETTA	GIOVANNI	10	12	22	AMMESSO	19/09/2022	on-line (16:00)	The role of corpus callosum in pathophysiology of bipolar disorder: A DTI tractography study on the neuroanatomical alterations in forceps
VIGNATI	CARLO	6	18	24	AMMESSO	20/09/2022	10:40	EFFECTS OF DAPAGLIFLOZIN ON EXERCISE CAPACITY, RESPIRATORY FUNCTION, BIOMARKERS, SLEEP APNEA, AND LEFT VENTRICULAR REMODELING IN
VINGIANI	GIOVANNI BATTISTA	9	7	16	NON AMMESSO	NON AMMESSO	NON AMMESSO	UNVEILING OFF-TARGETS OF THE NEW CFTR MODULATOR 'TRIKAFTA' IN
VLAHOV	CARLOTTA	10	15	25	AMMESSO	19/09/2022	on-line (16:15)	Evaluation of different training protocols imposed at different intensities on the main motor and non-motor symptoms of people with
XYNOMILAKIS	ORNELLA	8	16,5	24,5	AMMESSO	20/09/2022	10:50	Gut microbiota characterization in patients with
ZUBAIR	HAFIZ MUHAMMAD	4	14	18	NON AMMESSO	NON AMMESSO	NON AMMESSO	Exploration of anti-inflammatory attributes of GI friendly Nano-sized formulation of NSAID's and

I candidati ammessi che sosterranno il colloquio online riceveranno l'invito a collegarsi su piattaforma TEAMS direttamente dalla Commissione

* MOTIVO DI ESCLUSIONE:

- a) Documentazione mancante
- b) Titolo di studio non idoneo