

UNIVERSITA' DEGLI STUDI DI MILANO

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

CORSO DI DOTTORATO IN MEDICINA SPERIMENTALE

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
ABEDI	VAHIDEH	5	16	21	ammesso	20/09/2022	10:00	The interaction of physical exercise and alpha-MSH on the blood glucose regulation
AL CHAER	LAURA	3	9	12	non ammesso			CRISPR/Cas9-mediated genome editing
ARLATI	FEDERICO	7	17	24	ammesso	19/09/2022	09:00	IGF2 ROLE IN ADRENOCORTICAL CARCINOMAS: SPATIAL REGULATION OF IGF1R AND IR SPLICING MODULATION
BALIN	SIMONE	9	13	22	ammesso	19/09/2022	09:00	Exploitation of multidimensional approaches to investigate T lymphocyte dysregulation in patients with thymic epithelial tumors, a model at the crossroad between cancer immunology and autoimmunity
BAYAT	MOHAMMADREZA	5	9	14	non ammesso			VISTA: A Promising Target for Mesothelioma Immunotherapy?
BENEGGI	ANNA	9	12	21	ammesso	19/09/2022	09:00	SYSTEMATIC DISSECTION OF TRANSCRIPTIONAL REGULATORY NETWORKS DEFINING TUMOR INFILTRATING CD4+ T REGULATORY CELLS FOR THEIR SELECTIVE TARGETING
BERNARDO	GIANCARLA	9	15,5	24,5	ammesso	19/09/2022	09:00	Tumor-associated S. epidermidis as a new player in favoring breast cancer progression through macrophages reprogramming
CADELANO	FRANCESCA	7	10	17	ammesso	19/09/2022	09:00	DEVELOPMENT OF A NEW COMPLEX IN VITRO OSTEOARTHRITIS MODEL : ORGAN-ON-CHIP FOR OPTIMAL JOINT MICROENVIRONMENT RESEMBLANCE

CARNAZZI	ALESSANDRA	9	10	19	ammesso	19/09/2022	09:00	Disruption of HIRA-HIRIP3 interaction as a candidate common pathomechanism of 16p11.2 and 22q11.2 Copy Number Variations syndromes
CARULLI	ERMES	6	11,5	17,5	ammesso	19/09/2022	09:00	BUILDING A PEDIATRIC HEALTHY HEART CELL ATLAS ACROSS ANCESTRIES
CRISTEA	ANDREI	5	7	12	non ammesso			Characterizing and Quantifying DNA Methylation in Imprinted Regions in the Infinium® MethylationEPIC Kit Array
D'AMELIO	SABRINA	9	11	20	ammesso	19/09/2022	09:00	In search of the molecular mechanisms involved in the insurgence and progression of anorexia nervosa by using the Activity-Based Anorexia experimental model
DEROMA	GIORGIA	8	9	17	non ammesso			Envelope-pseudotyped lentiviral-mediated silencing of SERBP1 in immunocompetent mouse model of GBM to study its in vivo efficacy and effects on epigenetic and metabolomic pathways and interactions with immune compartment
FLORIO	ELENA	9	13,5	22,5	ammesso	19/09/2022	09:00	Identification of Interleukin 6 and Semaphorin 3A as novel targetable pro-inflammatory molecules secreted by RTT astrocytes
GARRI'	MELISSA	8	9	17	non ammesso			The biological relevance of IL-7 for monocyte/macrophage functions in healthy and disease conditions
GENTILE	ILARIA	7	15	22	ammesso	19/09/2022	09:00	Effects of Benzo-a-Pyrene (BaP) on the GnRH neuron function
IANNELLO	VALERIA	8	12	20	ammesso	20/09/2022	10:00	The role of glucocorticoids in HSC homing
INVERNIZZI	SABRINA	6	13	19	ammesso	19/09/2022	09:00	Study of local chromatin organization in ALS patient-derived iPSC-motoneurons carrying hexanucleotide repeat expansion in C9ORF72 gene
LA GRUA	ANGELA	5	11	16	ammesso	19/09/2022	09:00	Generation of multipotent induced Neural Stem Cells and motor neurons from ALS patients carrying a mutation in the genes TARDBP and FUS
LAZZARI	MELANIA	7	13	20	ammesso	20/09/2022	09:00	Senescence might be a novel pathogenic process in Breast Cancer explaining the aggressive behavior of Triple- Negative Breast Cancer

MARONESE	CARLO ALBERTO	5	17	22	ammesso	20/09/2022	09:00	IDROSADENITE SUPPURATIVA SPORADICA E SINDROMICA: UN APPROCCIO GENETICO E IMMUNOLOGICO
MARZANO	PAOLO	9	17	26	ammesso	20/09/2022	09:00	Single cell exploitation of $\gamma\delta$ T cell memory features following repeated exposure to mRNA SARS-CoV-2 vaccination
MINNAI	FRANCESCA	9	18	27	ammesso	20/09/2022	09:00	Pharmacogenomics and pharmacometabolomics integration to discover SNPs and metabolites associated with opioid efficacy and toxicity in advanced cancer patients
MOHAMMADPOURGH AREHBAGH	ABBAS	5	17,5	22,5	ammesso	19/09/2022	14:00	Genetic and epigenetic analysis of the long noncoding RNA H19 in papillary thyroid carcinoma
MOKABARI	KATIA	4	9	13	non ammesso			A new approach in response and resistance to Brentuximab vedotin in study of diffuse large B-cell lymphoma patients with variable CD30 expression
MONASTRA	FEDERICA MARIA	9	15,5	24,5	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 as a new promising therapeutic molecule
NARDELLI	LUCA	8	19	27	ammesso	20/09/2022	09:00	MODULATION OF COMPLEMENT ACTIVATION IN PERITONEAL DIALYSIS
NOZZA	EMMA	7	20	27	ammesso	20/09/2022	09:00	Broadening the knowledge of the IGF2 system: unravelling the role of its main receptors IGF1R, IR, and IGF2R in adrenocortical carcinoma
PASUTTO	PRISCILLA	7	11	18	ammesso	20/09/2022	09:00	Characterization of lipopolysaccharide transport (Lpt) machinery in Gram-negative bacteria as target of novel antibacterial
PAWAR	SHUBHAM	0	10	10	non ammesso			
PRUONTO	GIULIA	8	15,5	23,5	ammesso	20/09/2022	09:00	USCS-DERIVED SKELETAL MUSCLE CELLS AS A PERSONALISED DISEASE MODEL TO STUDY CALCIUM HOMEOSTASIS ALTERATIONS IN MUSCULAR DYSTROPHIES
SANDAKLY	JAWDAT	9	14	23	ammesso	19/09/2022	14:00	Unravelling the role of Rett syndrome accompanying MeCP2 R133C mutation in the central nervous system of Drosophila melanogaster model
TROILO	ALESSIA	7	10	17	ammesso	20/09/2022	09:00	Role of the tetraspanin WS4A4A in macrophage activation

VALENZA	CARMINE	6	20	26	ammesso	20/09/2022	09:00	Evaluation of ctDNA in patients with HR+/HER2- oligoprogressive breast cancer receiving STEReotactic radiotherapy (ESTER-01): an observational longitudinal prospective clinical study
VINGIANI	GIOVANNI BATTISTA	7	8	15	non ammesso			UNVEILING OFF-TARGETS OF THE NEW CFTR MODULATOR 'TRIKAFTA' IN PATIENTS WITH CYSTIC FIBROSIS
WEERASINGHE ARACHCHIGE	NIPUN JANITHA WEERASINGHE	0	10	10	non ammesso			
ZOLLO	ALEN	7	17,7	24,7	ammesso	20/09/2022	09:00	ROLE OF EPSTEIN-BARR VIRUS IN MULTIPLE SCLEROSIS

Solo in caso di colloquio online non eliminare la frase seguente e aggiungere il link di collegamento al colloquio: https://teams.microsoft.com/l/meetup-join/19%3a7Q0NurDKVPt_l4FaN4FMAf4XKEtDLcNGWb35_R1IB2s1%40thread.tacv2/1662723273356?context=%7b%22Tid%22%3a%2213b55eef-7018-4674-a3d7-cc0db06d545c%22%2c%22Oid%22%3a%2214fd4f43-0fe4-4435-a8cc-9a5032ffa478%22%7d

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