

UNIVERSITA' DEGLI STUDI DI MILANO

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

CORSO DI DOTTORATO IN SCIENZE FARMACOLOGICHE BIOMOLECOLARI, SPERIMENTALI E CLINICHE

Il colloquio consisterà in una presentazione power point del progetto della durata di 15 minuti (8 min. di presentazione e 7 min. di discussione). Si prega di presentarsi al colloquio telematico muniti di un documento di riconoscimento valido. Il colloquio avverrà tramite piattaforma ZOOM.

The oral exam will consist in 15 minutes (8 minutes of power point presentation focussed on the project presented followed by 7 minutes of discussion). The interview will take place on the platform ZOOM. Please, prepare a valid ID or passport.

<https://us02web.zoom.us/j/81265132937?pwd=M1EvbDdmOVhCNzNtc0dEUms2by83dz09>

ID riunione: [812 6513 2937](https://us02web.zoom.us/j/81265132937)

Passcode: [1X0nrN](https://us02web.zoom.us/j/81265132937)

Per essere ammessi al colloquio, il candidato deve ottenere nel curriculum minimo 10 punti e nel progetto di ricerca minimo 5 punti. To be admitted to interview, candidates must obtain a minimum of 10 points in the curriculum and minimum of 5 points in the project

cognome	nome	punteggio progetto	punteggio curriculum	punteggio totale	esito (ammesso/non ammesso/escluso*)	titolo progetto presentato	data colloquio	orario colloquio
Ahmad	Bukhari	4	8	12	non ammesso (c)	Production, Optimization and Characterization of Microbial Proteases For use in Poultry Feed		
Alvaia de Oliveira	João Victor	6	11	17	ammesso	Investigation of the neuroprotective activity of a phenolic compound, myricetin, in an in vitro and in vivo model of neurodegeneration induced by rotenone	14/07/2021	08:30-12:30

Amjad Yousaf	Muhammad	4	11	15	non ammesso (c)	Role of Neuroendocrine Regulatory Peptide 1 and 2 in the control of reproduction		
Anam	Laraib	5	9	14	non ammesso (c)	Production, recovery and characterization of polyhydroxyalkanoates from locally isolated microalgae		
Araujo	Marta	6	14.6	20.6	ammesso	Thymic microenvironmental cellular communication in T-cell acute lymphoblastic leukemia development	14/07/2021	08:30-12:30
Ashraf	Hajra	6	8	14	non ammesso (c)	A non-invasive theranostic Zinc-oxide nanoparticle for the treatment of Ischemia heart disease		
Babar	Zaheer A.K.	3	9	12	non ammesso (c)	Postpartum depression: Who is at risk and what characterizes mothers with particularly poor disease outcomes and prognosis?		

Baldi	Roberta	6	17.5	23.5	ammesso	P0-T124M: a mouse model to study how to protect axons in CMT2J.	14/07/2021	08:30-12:30
Battini	Vera	9	18	27	ammesso	A multidisciplinary approach for the rational and safe use of drugs in the clinical practice: the role of metformin in the modulation of cognitive functions and psychiatric disorders while reducing weight gain induced by SGAs	14/07/2021	08:30-12:30
Ben Mariem	Omar	7	14.5	21.5	ammesso	Study of the Druggability and Structure/Function Relationship of OCTN and RFVT Subfamilies of Membrane Transporters via in Silico Approaches	14/07/2021	08:30-12:30
Briguglio	Sabrina	9	13	22	ammesso	STUDY OF THE RELEVANCE OF CELLULAR SENESENCE IN THE DEVELOPMENT OF EPILEPSY IN THE ELDERLY	14/07/2021	08:30-12:30

Brondeaud	Liza	6	8	14	non ammesso (c)	Assessment of the therapeutic effect of ghrelin on axonal demyelination and inflammasome component in experimental model of Multiple sclerosis (MS) Experimental Autoimmune Encephalomyelitis (EAE)		
Cattaneo	Marco	8	14	22	ammesso	UNTANGLING BULBAR-ONSET AMYOTROPHIC LATERAL SCLEROSIS BY OMIC APPROACH	14/07/2021	08:30-12:30
Colombo	Alice	9	20	29	ammesso	Role of betaine-homocysteine methyl transferase (BHMT) in atherosclerosis	14/07/2021	08:30-12:30
D'Aprile	Ilari	9	20	29	ammesso	Exposure to stress early in life and enhanced risk to develop mood and metabolic disorders later in life: identification of the common peripheral and central mechanisms	14/07/2021	08:30-12:30

Dellavedova	Jessica	8	14	22	ammesso	Autologous Extracellular Vesicles for the Personalized Cancer Diagnosis and Treatment	14/07/2021	08:30-12:30
Di Benedetto	Maria Grazia	9	20	29	ammesso	Epigenetic signatures associated with the risk to develop altered behaviours in the offspring exposed to maternal depression in utero and role of therapeutic interventions in pregnancy: a clinical and preclinical stud	14/07/2021	08:30-12:30
Dule	Nevia	10	14.9	24.9	ammesso	INVESTIGATING ALTERATIONS OF LRRK2 SIGNALING PATHWAY IN INSULIN-SENSITIVE TISSUES IN OBESITY AND TYPE 2 DIABETES MELLITUS	14/07/2021	08:30-12:30
Fajri	Nora				escluso(a)			
Fatima	Iqra	4	11.6	15.6	non ammesso (c)	Nanoparticles Proposal		

Gallo	Maria Teresa	7	13.9	20.9	ammesso	Investigating the role of serotonin in the development of psychiatric pathologies: genetic and pharmacological approaches 2) Sommario / Abstrac	14/07/2021	08:30-12:30
Ghafoor	Imran	5	8.6	13.6	non ammesso (c)	Effect of Myofascial release therapy in Patellofemoral pain syndrome using fMRI and Ultrasonography		
Giordano	Gaia	4	16.5	20.5	non ammesso (c)	Archeo-toxicological analyses on human remains of the Ca' Granda crypt: the unique situation of the Ospedale Maggiore of the 17th century Milan		
Gudla	Sai Prasad				escluso(a)			
Invernizzi	Sabrina	8	9.3	17.3	non ammessa c)	Using ALS patient-derived iPSC-MN to study the impact of a C9ORF72/NEK1 double mutation on DNA damage, mitochondrial function and primary cilia		

Iulini	Martina	6	15	21	ammesso	Modified THP-1 activation assay and microfluidic system immuno-hepatic co-culture: optimization of in vitro protocols to identify and classify sensitizing drugs in the preclinical phase.	14/07/2021	08:30-12:30
Kaloi	Ghulam Abbas	4	6	10	non ammesso (c)	Drug discovery and study of potential therapeutic application on novel, potent, selective aldo-keto reductase 1C3 inhibitors		
Kashif	Ali	4	6	10	non ammesso (c)	An assessment of Pharmacist-managed medication intervention and deprescribing among geriatric with malignancy and polypharmacy;A valuable contribution to improving patient safety		

Khan	Safir Ullah	4	10.3	14.3	non ammesso(c)	Paracrine Cross-Talk Between Breast Cancer Cells, and Stromal Cells in the Tumor Microenvironment		
Libero	Maria Loreta	3	10	13	non ammesso (c)	STUDIO SU POTENZIALI EFFETTI PROTETTIVI DI UN ESTRATTO ACQUOSO DI INFIORESCENZE FEMMINILI DI FUTURA 75 SULLA CUTE.		
Lovera	Alessandro	6	14.5	20.5	ammesso	Unveiling the molecular and behavioural mechanisms underlying the antidepressant effect of single and repeated ketamine infusions at a clinical related dose	14/07/2021	14:00-18:00
Maggi	Coralie	7	15.4	22.4	ammesso	Disclosing the role of the endocannabinoid system in mediating cocaine-induced effects on cognition in adolescent and adult rat	14/07/2021	14:00-18:00

Mahmood	Hafiz Majid	6	18	24	ammesso	Characterization and transplantation of gene-edited patient-specific stem cell-derived cardiomyocytes with SPEG-mutant dilated cardiomyopathy in mice	14/07/2021	14:00-18:00
Manzoor	Zaman	4	11	15	non ammesso (c)	Catalytic Deoxyfluorination of Alcohols		
Martinelli	Giulia	8	18	26	ammesso	Ellagitannins: potential natural compounds against gastric H. pylori infection	14/07/2021	14:00-18:00
Marvi	Metlo	5	6	11	non ammesso (c)	IMPACT OF FINANCIAL BURDON ON PATIENTS OF CHEMOTHERAPY AND THEIR SURVIVAL -A Pakistani survey		
Maryam	Maryam	5	7.3	12.3	non ammesso (c)	Mannose-1-phosphate guanyltransferase (MPG1) protein as a target for the Development of Novel fungicides against rice blast fungus Magnaporthe oryzae using in silico technique		
Meregalli	Chiara				escluso(a)			

Mohamed	Tasnim	7	14.6	21.6	ammesso	Vestibular Schwannoma and sensory hearing loss: pathophysiological role of Schwann cells	14/07/2021	14:00-18:00
Muluhie	Majeda	9	14.5	23.5	ammessa	THE EFFECTS OF MYOCARDIAL INFARCTION ON NEURO-INFLAMMATION: FOCUS ON THE ROLE OF EXTRACELLULAR VESICLES	14/07/2021	14:00-18:00
Murala	Kasi P.S.S.	4	8.5	12.5	non ammesso (c)	SILVER NANOPARTICLES OBTAINED BY GREEN SYNTHESIS FROM PERICARP OF SAPINDUS MUKOROSSI BERRIES		
Nair	Shruthi P.	6	8	14	non ammesso (c)	To Study The Properties of Curcuma longa and Eucalyptus globulus with the aim of developing a novel biological drug; Discovery and Development		
Naseem	Tayyaba	5	8	13	non ammesso (c)	Computational analysis of Nigella sativa derived phytochemicals against Beak and feather disease virus (BFDV)		

Nasir	Ramsha	5	8	13	non ammesso (c)	3D Scaffold for bone Tissue Engineering with Gradual Porosities		
Ndoj	Elona	5	14.3	19.3	ammesso	Early life social experiences and dysregulation of brain reward system. The role of endocannabinoid system.	14/07/2021	14:00-18:00
Passarelli	Anna	9	13.5	22.5	ammesso	PROTEOMIC ANALYSIS AND ARTIFICIAL INTELLIGENCE/MACHINE LEARNING ALGORITHM FOR ACCURATE ATHEROSCLEROTIC CARDIOVASCULAR RISK ASSESSMEN	14/07/2021	14:00-18:00
Petrillo	Giulia	8	15.75	23.75	ammesso	Dynamic spatial relation among M1/M2 microglia and motoneurons as critical factor for ALS progression and treatment: 3D characterization in SOD1G93A mice spinal cord.	14/07/2021	14:00-18:00

Quadri	Lisa	7	14	21	ammessa	FUNCTIONAL AND MOLECULAR EFFECTS OF PRENATAL STRESS COUPLED WITH IMMUNE CHALLENGE DURING ADOLESCENCE AND IMPACT OF ANTI-INFLAMMATORY TREATMEN	14/07/2021	14:00-18:00
Rezvanisanijouybar	Parisa	3	8	11	non ammesso (c)	The role of circulating and bone tissue microRNAs in the pathogenesis of type 2 diabetic bone fragility		
Rishi	Seham Hasan				escluso(a)			
Rustamani	Fozia	5	8	13	non ammesso (c)	Bioassay Guided Fractionation and Structural Elucidation of Native Plants Pertaining to Oxidative Stress, Hyperglycemia and Genotoxicity Assessment.		
Shehroz	Muhammad				escluso(a)			

Shojaeighahrizjani	Fereshteh	5	17	22	ammesso	Enhanced Efficiency of Paclitaxel-loaded Patient-derived Exosomes by means of Gemcitabine@Incorporated Aptamer for Targeted Therapy of Breast Cancer	14/07/2021	14:00-18:00
Shoukat	Jawad	4	8	12	non ammesso (c)	Chalcone and Flavone derivatives of FPAA and their interaction studies with ssDNA (calf thymus) and protein (Bovine Serum Albumin) at physiological pH by using cyclic voltammetry, fluorescence spectroscopy, HPLC and Viscommetry		
Stringhi	Ramona	9	17	26	ammesso	DECIPHERING THE ROLE OF THE CYCLASE-ASSOCIATED PROTEIN 2 IN COFILIN-ACTIN RODS FORMATION AND IN SYNAPTIC DYSFUNCTION IN ALZHEIMER'S DISEASE	14/07/2021	14:00-18:00

Taddeucci	Alice	6	14.5	20.5	ammesso	ROLE OF TRPV2 CHANNELS IN THE REGULATION OF VESSEL TONE		14:00-18:00
Thakkur	Krutika				escluso(a)			
Torabinejad	Sepehr	6	16	22	ammesso	In vitro and in vivo evaluation of the therapeutic effects of Galbanic acid on cancer combined with radiotherapy	14/07/2021	14:00-18:00
Verduci	Benedetta	7	13.1	20.1	ammesso	Critical role of prokineticin system in inflammation and pain sensitization in Crohn's disease: a new therapeutic target?	14/07/2021	14:00-18:00
Yousaf	Muhammad	4	10	14	non ammesso (c)	Identification, characterization and pre-clinical assessment of Ipomoea carnea bioactives in the most prevalent chronic affection- diabetes mellitus and its associated complications		

Zahid	Nisha	4	8	12	non ammesso (c)	ROLE OF 4-HYDROXYISOLEUCINE AND FENUGREEK SEED EXTRACT IN REGULATION OF INSULIN IN TYPE-II DIABETIC BETA ISLETS OF LAGERHENS - REPAIR OR REGENERATION?		
Zubair	Muhammad	5	9	14	non ammesso (c)	Pharmacological and Toxicological Study on the Crude Extract of Natural Plants in Dyslipidemia Rat Model		
Zuheeb	Auheeb	4	6	10	non ammesso (c)	Formulation, Development of Loxoprofen Sodium gastroretentive floating minitablets and it's in- vitro in- vivo evaluation		

* specificare il MOTIVO DI ESCLUSIONE:

- a) Documentazione mancante
- b) Titolo di studio non idoneo
- c) Punteggio insufficiente