

UNIVERSITA' DEGLI STUDI DI MILANO

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

CORSO DI DOTTORATO IN SCIENZE FARMACEUTICHE

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

cognome	nome	punteggio curriculum	punteggio progetto	punteggio totale	esito (ammesso/non ammesso/escluso*)	data colloquio	orario colloquio	titolo progetto presentato
AFZAL	Tayyiba				escluso (a)			
AKBAR	Kiran	13	5,5	18,5	ammesso	13.09.2023	09:00	Fabrication and Characterization of Indomethacin and Methotrexate Encapsulated Ultra-Deformable Liposomal Hydrogel System for Enhanced Arthritis Therapy
AMJAD	Maham	12,5	6,5	19	ammesso	13.09.2023	09:20	Synthesis and characterization of Paclitaxel-based polymeric nanoparticles by ionic gelation
ARIF	Ayesha	12,5	6,5	19	ammesso	13.09.2023	09:40	Study and Development of Systems for Delivery of Micro-Organisms to Specific Sites of the Gastrointestinal Tract.
BECCHETTI	Alessia	19,8	8,5	28,3	ammesso	13.09.2023	10:00	PCSK9 in human platelets: assessment of the role and implications for platelet activation in patients with cardiovascular disease.
BERTOLOTTI	Viola	16	8,5	24,5	ammesso	13.09.2023	10:20	Freeze-drying to enhance the long-time stability of advanced therapeutics in normal conditions.
CASAMASSIMA	Giuseppe	13,8	7	20,8	ammesso	13.09.2023	10:40	Synthesis and structure-activity relationships of benzyloxyacetic acid-derived LpxC-inhibitors.
CAVALLI	Andrea Giuseppe	15	7,5	22,5	ammesso	13.09.2023	11:20	Exploiting machine learning for peptides virtual screening.
CENCI	Gloria	15	7	22	ammesso	13.09.2023	11:40	Sviluppo di nanovettori lipopeptidici autoassemblanti complessati con siRNA come terapia antitumorale innovativa.
DI SIMONE	Elios	15	7,5	22,5	ammesso	13.09.2023	12.00	Approccio foto-redox innovativo per la sintesi di amminoacidi non naturali e peptidomimetici utilizzando reazioni fotocatalizzate per la formazione di legami carbonio-carbonio, al fine di ottenere "smart materials".

DRAMIS	Martina	16,5	8,5	25	ammesso	13.09.2023	12:20	Production and valorization in the pharmaceutical field of the lipophilic component of photosynthetic microorganisms grown on waste biomasses and wastewater from the agri-food industry.
ESPOSITO	Carlo	15	8,5	23,5	ammesso	13.09.2023	12:40	Produzione e valorizzazione in ambito farmaceutico della componente lipofila di microorganismi fotosintetici cresciuti con fonti di scarto e acque reflue dell'industria agroalimentare (CUPG43C23001080006).
FARWA	Um E	13,5	6,5	20	ammesso	13.09.2023	14:40	Design and synthesis of Metal Organic Framework (MOF) nanomaterials for catalytic and biological applications.
FOIADELLI	Sara	15	8	23	ammesso	13.09.2023	15:00	Studio della proteina FTSZ del patogeno opportunisto <i>Mycobacterium abscessus</i> per individuare nuove molecole farmacologiche contro le infezioni da Mab.
GULFAM	Shafaq	16,1	7	23,1	ammesso	13.09.2023	15:20	Fabrication and characterization of dissolving microneedles for the controlled delivery of insulin via painless method.
HAMED	Maryam	16	4,5	20,5	non ammesso			1) Study of dystrophic cardiomyopathy in mouse and porcine models. 2) Screening of MAPK15 in pediatric patients with extracranial germ cell tumors.
KANVAL	Ayesha	15	6	21	ammesso	13.09.2023	15:40	Cell membrane-based biomimetic nanoparticles as drug delivery in immunotherapies.
LAFACE	Zoe	14	8,5	22,5	ammesso	13.09.2023	16:00	Innovative photo-redox approach to the synthesis of non-natural amino acids and peptidomimetics for the discovery of potential 'smart materials'.
MAIOCCHI	Marco	12	8	20	ammesso	13.09.2023	16:20	Extraction of lipophilic pharmaceuticals from different microalgae species grown in photoautotrophic and mixotrophic condition with nutrients from food waste as carbon sources
MANSOURI	Fatemeh	13,2	4,5	17,7	non ammesso			1) Evaluation of the anticancer effect of oral Resveratrol nano-encapsulated into Zein and its bioavailability in cancer cells in mice with colon cancer (in vivo study). 2) Investigation the long-term consequences of Semaglutide in managing HbA1c levels among adults diagnosed with type 2 diabetes, with the focus on the adverse effects on thyroid and occurrence of thyroid disorders.
MANZI	Simone	14	8,5	22,5	ammesso	13.09.2023	16:40	Analytical and OMIC strategies for the identification of bio-active compounds from bergamot leaf and fruit extracts.
MASOOD	Syeda Amna				escluso (a)			
MERAVIGLIA	Silvia	15	8,5	23,5	ammesso	14.09.2023	09:00	Catalytic approaches for the synthesis of indole derivatives with biological and pharmaceutical interest.
MUZZIOLI	Stefano	14	8	22	ammesso		09:20	Cell membrane-based biomimetic nanoparticles as drug delivery in immunotherapies.
NALLIO	Kevin	14,6	8	22,6	ammesso	14.09.2023	09:40	Botanic Garden, factory of molecules: Myrtaceae species as a case study
PELLEGRINO	Francesca	15,2	7	22,2	ammesso	14.09.2023	10:00	Biorecognition study of SCD1 and its inhibitors for drug discovery in cancer therapy.

PIETRANGELO	Donatella	16	8,5	24,5	ammesso	14.09.2023	10:20	Investigating the role of the extracellular matrix during Mycobacterium abscessus and Mycobacterium tuberculosis infection in alveolar macrophages.
RASTEGHARIMOGHADAM	Elham				escluso (a)			
TRESOLDI	Andrea	18	8	26	ammesso	14.09.2023	11:00	Synthesis, analysis, and biological investigation of new enzymatic inhibitors as drug candidates to treat lung infections caused by Non-Tuberculous Mycobacteria (NTM)
VAINO	Francesca	15	7	22	ammesso	14.09.2023	11:20	Sviluppo e produzione di un anticorpo scFv per eradicare batteri patogeni e combattere l'antibiotico resistenza.
ZITO	Simone	15	8	23	ammesso	14.09.2023	11:40	Design and synthesis of a library of novel triazine-based small molecules as putative PD-L1 binders.

I candidati ammessi riceveranno l'invito a collegarsi su piattaforma TEAMS direttamente dalla Commissione

* MOTIVO DI ESCLUSIONE:

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