

UNIVERSITA' DEGLI STUDI DI MILANO

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

CORSO DI DOTTORATO IN CHIMICA INDUSTRIALE

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
ALBERTI	MATTEO	10	15	25	ammesso	16/09/2022	09:00	Sustainable synthesis of nitrogen containing heterocycles catalyzed by earth abundant metals
ANDOLINA	STEFANO	10	15	25	ammesso	16/09/2022	09:00	Innovative molecular platforms for G quadruplex's stabilization
ARNABOLDI	LUCA	10	12,5	22,5	ammesso	16/09/2022	09:00	POLYGLYCEROL SEBACATE-BASED COPOLYMERS AS VEHICLE FOR THE DELIVERY OF LIPOPHILIC MOLECULES
BEN AMMAR	CHAIMA	10	11	21	ammesso	16/09/2022	10:00	Development and optimization of photocatalytic systems from waste recovery and biosources for wastewater remediation
BIGICA	MICHELE	10	12	22	ammesso	16/09/2022	10:00	DEVELOPMENT OF ECO-FRIENDLY HYDROXYAPATITE/CARBON COMPOSITE MATERIALS FROM BIOWASTES: APPLICATION IN ELECTROMETHANOGENESIS PROCESS TO CONVERT CARBON DIOXIDE IN METHANE.
CASALE	MICHAEL	10	15	25	ammesso	16/09/2022	10:00	Modified high-performance sorbents for water remediation and cleaning of cultural heritage
CAVAZZOLI	GIANLUCA	10	15	25	ammesso	16/09/2022	11:00	Synthesis and study of selective mannose-based glycomimetics, as DC-SIGN targeting agents, in the context of development of a new vaccine platform with self-adjuvating properties.
CAZZULANI	ELENA MARIA	10	10	20	ammesso	19/09/2022	10:00	Green catalytic strategies for the exploitation of CO2 in the production of monomers for bioplastics

CERIBELLI	NICOLE	10	16	26	ammesso	16/09/2022	11:00	Design and application of innovative and selective metal-organic frameworks (MOFs) for the adsorption, detection, and quantification of emerging contaminants in aquatic systems and soil
COLOMBO	ELEONORA	10	16	26	ammesso	16/09/2022	11:00	N-(acyloxy)phtalimides (NHPI) esters as aminyl N-radical precursors for light-driven double functionalisation of C=C bonds
DI CIOLO	STEFANO	10	13,5	23,5	ammesso	16/09/2022	12:00	Targeting metastatic castrate-resistant prostatic cancer with HDAC6/Hsp90 dual inhibitors
FERRARIO	SARA	10	14	24	ammesso	16/09/2022	12:00	Development of continuous flow photocatalytic stereoselective reactions of N radicals.
FONTANA	DARIO	10	13	23	ammesso	16/09/2022	12:00	Isocyanate-free poly(hydroxyurethane)s - POSS hybrids: synthesis, properties and reprocessability
FORMENTI	MATTEO	8	13	21	ammesso	16/09/2022	14:30	Unveiling the double face of metal-based catalysis: promoter for the C-C cross coupling reactions and enhancer for the degradation of stone materials by outdoor pollution
GALIE	SIMONE	10	12	22	ammesso	16/09/2022	14:30	Homogeneous transition-metal catalyzed reductive carbonylation of nitroarenes for the synthesis of isocyanates.
GARIBOLDI	DAVIDE	10	13,5	23,5	ammesso	16/09/2022	14:30	Continuous flow cross-coupling reactions of alkynyllithium reagents.
GAZZOTTI	MARGHERITA	10	14	24	ammesso	16/09/2022	15:30	Synthesis and applications of new chiral bifunctional iminophosphorane organocatalysts
GONZALEZ GRADO	ANGELICA				escluso: documentazione mancante			
IKHLAS	SHAMIM				escluso: documentazione mancante			
KHALID	MUHAMMAD USMAN	6	6,5	12,5	non ammesso			Interfacial Study and Modeling of the Eco Friendly Textile Composites
KHAN	AMIR				escluso: documentazione mancante			

MACERATESI	VITTORIO	8	19,5	27,5	ammesso	16/09/2022	Il candidato, che sosterrà il colloquio online, riceverà dalla Commissione l'invito a collegarsi alle ore 13:00 su piattaforma Zoom al seguente link: https://us02web.zoom.us/my/direzione.dip.chimica .	RECUPERO E RICICLO DI FIBRE DI CARBONIO E LORO USO COME MATERIA PRIMA PER UNA NUOVA PRODUZIONE DI COMPOSITI SOSTENIBILI CON APPROCCIO "CRADLE TO CRADLE".
MASON	MATTIA	8	15,5	23,5	ammesso	16/09/2022	15:30	SYNTHESIS OF ACTIVABLE PRODRUGS FOR THE TUMOR-TARGETED RELEASE OF IMMUNOSTIMULATORY AGENTS
MINNUCCI	MANUEL				escluso: documentazione mancante			
MOHAMED	AHMED MOHAMED OSMAN	4	7,5	11,5	non ammesso			Corrosion Behaviour of Aluminium and Mild Steel in Sulphuric Acid Medium with the presence of Acacia nilotica as Green Corrosion Inhibitor by Gravimetric Method.
MORENO DIAZ	ESTEBAN CAMILO	6	8	14	non ammesso			Synthesis, characterization, and efficiency study of the SnO ₂ cathode with oxygen vacancies in Lithium-Air Batteries
MORETTI	ELISA	10	11	21	ammesso	16/09/2022	15:30	Stereoselective Photocyclisation of Bisenones: a Feasible Strategy to Enantiomerically Pure Five-membered Cyclic Compounds
NASIROVA	GUNAY	8	11	19	ammesso	16/09/2022	16:30	Analysis of the emissions in an industrial ceramic kiln firing phase and study of the environmental footprint in terms of energy transition towards the CO ₂ reduction from methane to green hydrogen
PANICO	FRANCESCO	10	15,5	25,5	ammesso	16/09/2022	16:30	CO ₂ Reduction Technologies Inspired by the Hydrothermal Vent Theory for the Emergence of Life
PISATI	ARIANNA	10	10	20	ammesso	19/09/2022	11:00	QSAR DA DESCRITTORI DEFINITI NELL'AMBITO DELLA TEORIA QTAIM
SACCHI	FRANCESCA	10	10,5	20,5	ammesso	16/09/2022	17:30	Synthesis of hybrid molecules targeting SARS-CoV-2 Spike protein from natural products

SCHIFANO	VERONICA	10	14,5	24,5	ammesso	16/09/2022	17:30	SINTESI DI NANOPARTICELLE FOTOTERMICHE PER LA PURIFICAZIONE DELL'ACQUA TRAMITE ENERGIA SOLARE
SCHIVARDI	SIMONE	10	11	21	ammesso	19/09/2022	09:00	Synthesis of R55 dicarbamimidothioate inspired trifunctional probes to elucidate the mechanism of action of retromer chaperones and their potential for neurodegenerative diseases' treatment.
SIRONI	LUCA	10	18	28	ammesso	19/09/2022	09:00	Self-assembling of organic materials: from theory to applications
TAINI	GIULIA	10	13,5	23,5	ammesso	19/09/2022	09:00	REMEDIATION OF PFAS POLLUTED WATER RESOURCES THROUGH POROUS REGENERABLE ADSORBENTS
TOMMASI	MATTEO	10	15	25	ammesso	16/09/2022	Il candidato, che sosterrà il colloquio online, riceverà dalla Commissione l'invito a collegarsi alle ore 13:30 su piattaforma Zoom al seguente link: https://us02web.zoom.us/my/direzione.dip.chimica .	EXPERIMENTAL DEVELOPMENT AND PROCESS DESIGN OF INNOVATIVE SOLUTIONS TO CAPTURE AND CONVERT GREENHOUSE GASES (CO2 AND CH4) FROM AGRO-ZOOTECHNICAL SITES
TRECCANI	SOFIA	10	18,5	28,5	ammesso	19/09/2022	10:00	Chiral bioactive polyamidoamino acid oligomers with controlled chain length for biotechnological applications
VIGNI	LAURA	10	14,5	24,5	ammesso	19/09/2022	10:00	Development of efficient and sensitive metal oxide-based photocatalysts to be integrated in devices for solar energy conversion

Solo in caso di colloquio online non eliminare la frase seguente e aggiungere il link di collegamento al colloquio:

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