

UNIVERSITA' DEGLI STUDI DI MILANO
UNIVERSITY OF MILAN

CONCORSO PUBBLICO PER L'AMMISSIONE AI CORSI DI DOTTORATO - XXXVII CICLO
PUBLIC COMPETITION FOR ADMISSION TO DOCTORAL COURSES - XXXVII CYCLE

CORSO DI DOTTORATO IN SCIENZE VETERINARIE E DELL'ALLEVAMENTO
PhD Course in Veterinary and Animal Sciences

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

	Cognome	Nome	Punteggio progetto	Punteggio curriculum	Punteggio totale	ESITO (Ammesso/Non Ammesso/Escluso*)	Titolo progetto presentato	data colloquio	orario colloquio
	Surname	Name	Project score	Curriculum vitae score	Total score	Outcome (Admitted/Not Admitted/Excluded)	Project title	Data of interview	CEST Time
1	AAMIR	MUHAMMAD	5	12,25	17,25	Ammesso/Admitted	Molecular studies of endometritis: Changes in uterine microbiota and response of endometrial tissue.	14/09/2021	9:00
2	ABDALDAYEM	MOHAMMAD	6,5	9	15,5	Non Ammesso/Not Admitted	The effect of high temperature and high relative humidity on absorption of volatile fatty acid in dairy cattle in Mediterranean region		
3	ABDULLAH	SAQIB	8	11	19	Ammesso/Admitted	Effect of copper nanoparticles (CuNP) on gut morphology, growth performance and blood biochemical parameters in broilers reared under normal and cold stress conditions	14/09/2021	9:25
4	ABUBAKAR	MUSA	5	15	20	Ammesso/Admitted	Livestock production systems and quality issues of animal food products	14/09/2021	9:50
5	AHMAD	MUHAMMAD WAQAR	4	13	17	Non Ammesso/Not Admitted	The effect of DNA methylation caused by ketone body beta hydroxy butyrate on OPU-IVEP derived oocytes from postpartum cows, in terms of cleavage rate in culture media and pregnancy rate when transferred to recipient		

6	AHMED	ZUBAIR	2	6,3	8,3	Non Ammesso/Not Admitted	Pathological study on colibacillosis in chickens and molecular detection of antimicrobial resistance genes by PCR		
7	AKTER	SHARMIN	3	13	16	Non Ammesso/Not Admitted	Infectious diseases in dairy ruminants: relationship between immunity, treatment protocols management and onset of antibiotic resistance		
8	ALAMRO	FAYEZ	2	9,5	11,5	Non Ammesso/Not Admitted	Effect of postharvest treatments on physio-chemical properties of Delicious Apple (<i>Malus Domestica</i>) fruits during storage		
9	ASHRAF	MUHAMMAD SHAKEEL	4	11,25	15,25	Non Ammesso/Not Admitted	Effect of reduced dietary crude protein on nitrogen metabolism, milk production, animal welfare, and environmental pollution		
10	BABAR	ZAHEER AHMAD KHAN	2	8,4	10,4	Non Ammesso/Not Admitted	Dissecting the role of the maternal microenvironment in early mammalian embryogenesis		
11	BALOGUN	ADEDEJI	6	15,7	21,7	Ammesso/Admitted	Optimization of avian semen freezing protocols with natural plant based poultry semen diluent for genetic improvement and ex-situ conservation	14/09/2021	10:15
12	BERNINI	FRANCESCA	9	11,25	20,25	Ammesso/Admitted	Genomics of Efficiency, Resilience and Biodiversity in Holstein and local cattle breeds -GenBio	14/09/2021	10:40
13	BIANCHESSI	LAURA	8,5	13,25	21,75	Ammesso/Admitted	Development of innovative diagnostic protocols to study epidemiology and genetics of avian rotaviruses.	14/09/2021	11:05
14	BIFFI	ELEONORA	4	14,5	18,5	Non Ammesso/Not Admitted	Assessment of cognitive abilities and physiological changes in aging dogs (<i>Canis lupus familiaris</i>)		
15	BONATO	DANIELE	6,5	11	17,5	Ammesso/Admitted	Tick-borne coinfection: investigation on microorganisms co-occurrence and interaction of <i>Ixodes ricinus</i> tick and their vertebrate hosts to disclose effect on transmission	14/09/2021	11:30
16	BONCOMPAGNI	CHIARA	5,5	13,5	19	Ammesso/Admitted	Invecchiamento cognitivo negli animali domestici. Strutturazione e validazione dei test di screening sull'invecchiamento cognitivo	14/09/2021	11:55
17	BONUMALLU	SAI KAMAL NAG	7,5	10	17,5	Ammesso/Admitted	Morphokinetic and molecular determinants of oocyte and embryo quality in cows	14/09/2021	12:20
18	BREGEL HORSFIELD	ELIZABET	5	10,75	15,75	Ammesso/Admitted	Non-surgical embryo recovery in bitches using a continuous flow system	14/09/2021	12:45

19	BUOIO	ELEONORA	8	15,75	23,75	Ammesso/Admitted	Application of a low cost best available technique to aquaculture recirculating systems	14/09/2021	13:10
20	CAMIN	FEDERICA	8	12,25	20,25	Ammesso/Admitted	Development of a predictive in vitro intestinal absorption model using Rainbow trout (<i>Oncorhynchus mykiss</i>) primary non-immortalized cell lines.	14/09/2021	13:35
21	CANESI	SIMONE	5	13,25	18,25	Ammesso/Admitted	Epigenomic characterization of bovine sperm in relation to semen quality and fertility index	14/09/2021	14:00
22	CANGIANO	MARIA	6	9,75	15,75	Non Ammesso/Not Admitted	Variazione delle modalità di gioco con l'età in animali domestici		
23	CANORI	CHIARA	4	13	17	Non Ammesso/Not Admitted	Communication about communication: dogs (<i>canis familiaris</i>) age effect on interspecific metacommunicative skills in vitro 3D model of female reproductive tract: an overview and future aspect		
24	CAPUZZO	ARNAUD MARTINO	4	13	17	Non Ammesso/Not Admitted	reproductive tract: an overview and future aspect		
25	CAVALLERI	MARIAGRAZIA	4,5	14	18,5	Non Ammesso/Not Admitted	Sustainability from feed to food		
26	COMIN	MARTA	7	13	20	Ammesso/Admitted	L'effetto della stabilità sociale sui suini allevati in gruppi numerosi	14/09/2021	14:25
27	DE MARTINO	ESTER	4,5	13,25	17,75	Non Ammesso/Not Admitted	Analisi discriminativa del profilo metabolomico del latte ottenuto da vacche di razza Frisona alimentate con razione standard e razione con supplementi di canapa (<i>Hemp sativa</i>)		
28	DE MATOS	LUIZ	8	10	18	Ammesso/Admitted	Metagenomic analysis of bovine milk under different seasons and husbandry management conditions in Brazil	14/09/2021	14:50
29	DERA	KUMELA LELISA	7,5	13,2	20,7	Ammesso/Admitted	Molecular characterization and phylogenetic analysis of <i>Trypanosoma brucei</i> complex in animal and human blood and tsetse flies	14/09/2021	15:15
30	DI LORENZO	ELENA	6,5	12	18,5	Ammesso/Admitted	Cortisol and cortisol metabolites in different samples as stress and health indicators in free-ranging wildlife populations	14/09/2021	15:40
31	DRAGHI	SUSANNA	7,5	16,3	23,8	Ammesso/Admitted	Characterization of environmental pollutants in game animals and livestock, which are the possible risk for consumer?	14/09/2021	16:05
32	FARNIA	HAMED	4	11	15	Non Ammesso/Not Admitted	Effect of exogenous progesterone on embryo development in recipient mares after non- surgical embryo transfer		

33	FERRARI	MARIA GIULIA	6	10	16	Ammesso/Admitted	Valutazione citofluorimetrica dell'influenza del protocollo anestesiológico sul sistema immunitario in cani con melanoma orale o osteosarcoma appendicolare	14/09/2021	16:30
34	FILIPPONE PAVESI	LAURA	7,5	10,5	18	Ammesso/Admitted	Antimicrobial resistance in dairy cattle production. prevalence among pathogens isolated from dairy farms in northern Italy, use of Maldi-ToF for rapid detection of antibiotic resistance and impact of different therapeutic approaches on antimicrobial resistance profiles	14/09/2021	16:55
35	FRAZZINI	SARA	6,5	10,9	17,4	Ammesso/Admitted	In vitro and in vivo evaluation of faecal microbiota transplantation treatment in dogs affected by inflammatory bowel disease (IBD)	14/09/2021	17:20
36	GARIBOLDI	ELISA MARIA	7,5	10,2	17,7	Ammesso/Admitted	Algoritmi decisionali nella ricerca e nella rimozione di linfonodi sentinella in presenza di tumori maligni in cane e gatto	14/09/2021	17:45
37	GHILARDI	SARA	7,5	13,45	20,95	Ammesso/Admitted	Diagnostic approach to Myxomatous Mitral Valve Disease in Cavalier King Charles Spaniels: identification of early prognostic factors (morphometric parameters, clinical and echocardiographic variables, and miRNAs expression)	16/09/2021	9:00
38	GIROLA	MARTINA	5	13,2	18,2	Ammesso/Admitted	Hibernation in bats: how stressful it is?	16/09/2021	9:25
39	GUSTAFSSON	KAJSA	7	13	20	Ammesso/Admitted	Diagnosis, prognosis and treatment of foals suffering from septic arthritis or osteomyelitis: association between CT findings, surgical approaches and long-term follow-up	16/09/2021	9:50
40	HOSSAIN	DELOWER	8	11,2	19,2	Ammesso/Admitted	Exploration of common mastitogenic pathogens and their antimicrobial susceptibility for the development of evidence-based treatment strategy of clinical mastitis in dairy cows in Bangladesh	16/09/2021	10:15
41	IJAZ	MUHAMMAD IJAZ	2	9	11	Non Ammesso/Not Admitted	Comparative study on the effects of dietary supplementation of vegetable oils on digestibility and growth performance of broiler		

42	KHAIRUNNESA	MOST	7	10,4	17,4	Ammesso/Admitted	Manipulation of live larvae (<i>Hermetia illucens</i>) in sustainable poultry production	16/09/2021	10:40
43	KHAN	ARAB	4	12	16	Non Ammesso/Not Admitted	Biocontrol of pathogenic and spoilage microorganisms in meat		
44	KHURSHID	TAYYAB	5	8,25	13,25	Non Ammesso/Not Admitted	Infectious diseases in dairy ruminants: relationship between immunity, treatment protocols management and onset of antibiotic resistance		
45	LEMU	GEREMEW HAILE	2	16	18	Non Ammesso/Not Admitted	Topic: innovative approaches for the microorganism's interaction in ticks		
46	MANAVIPOUR	MEHDI	7	9,75	16,75	Non Ammesso/Not Admitted	Animal genetic resources – Genomic variability and association analysis with economic traits in livestock populations		
47	MARCHETTI	LUCA	8	14,2	22,2	Ammesso/Admitted	Nutritional strategies to optimize the integration of weaning piglet diets with trace elements to promote intestinal health and reduce environmental impact.	16/09/2021	11:05
48	MODU	MONGUNO	5,5	15,2	20,7	Ammesso/Admitted	Investigating the systemic effects of short-term exposure to solar radiation in a small ruminant model: evaluation of hematological response, biomarkers of systemic inflammation, oxidative stress, DNA damage and organ function.	16/09/2021	11:30
49	MUGAMBE	JULIUS	5	14,4	19,4	Ammesso/Admitted	Genome-wide association study to identify candidate genes associated with economic traits in livestock populations	16/09/2021	11:55
50	MUSA	OLAMIDE	6,5	8,5	15	Non Ammesso/Not Admitted	Feed Wastage Management in Rabbit Production Using Different Feeders		
51	MUSMECI	GIULIA	9	15,2	24,2	Ammesso/Admitted	Not just a power supply: mitochondrial functions in the bovine oocyte and early embryo	16/09/2021	12:20
52	NISAR	HASSAN	3,5	11,2	14,7	Non Ammesso/Not Admitted	Future Perspective of Fiber and Threonine to Lysine Ratio and Their Impact on Broiler Gut Health and Performance		
53	OMEIZA ASUKU	SULEIMAN	5	12,5	17,5	Ammesso/Admitted	Sperm cryopreservation for ex situ in vitro conservation of avian genetic resources	16/09/2021	12:45
54	OMORUYI	GIFT	4	10	14	Non Ammesso/Not Admitted	Assessment of the nutritive value and suitability of non-conventional feed resources in small ruminant animal nutrition		

55	PAGGI	BARBARA	6,5	10	16,5	Ammesso/Admitted	Il riccio europeo (Erinaceus europaeus): Valutazione dei livelli di cortisolo, dei parametri ematologici e biochimici nel pre- e nel post-ibernazione	16/09/2021	13:10
56	PALLAORO	MARGHERITA	9,5	13,5	23	Ammesso/Admitted	An alternative to meniscectomy: autologous adipose stromal cells in hydrogel as a regenerative approach for meniscal lesions in the ovine model	17/09/2021	9:00
57	PESENTI ROSSI	GAIA	7,5	9	16,5	Non Ammesso/Not Admitted	Impact of heat stress on dairy calves: colostrum composition, transfer of passive immunity, health and welfare during the first month of life		
58	QAMAR	AFTAB	6	12	18	Ammesso/Admitted	Effects of Cabbage Flavonoid Immunonutritional Supplements on Nutrigenomics and Dioxins Biotransformation in the Gut of Chickens Exposed to DL-PCBs	17/09/2021	9:25
59	RAHMAN	MD SAHIDUR	6	15	21	Ammesso/Admitted	Entomological survey and characterization of mosquito-borne Viruses in mosquito vector in Chattogram, Bangladesh	17/09/2021	9:50
60	RAZMGAH	NILOOFAR	5,5	15	20,5	Ammesso/Admitted	Detecting the Immunogenicity Characteristic of Aflatoxin B1 Mimotopes	17/09/2021	10:15
61	RIZZI	GIULIA	4,5	13,25	17,75	Non Ammesso/Not Admitted	Pig as model for human intestine: the effect of Essential Fatty Acids, phytochemicals and other novel food on swine intestinal ex vivo model exposed to stress condition		
62	SALEEM	ALI HAIDER	4	13,6	17,6	Non Ammesso/Not Admitted	Gene discovery and whole genome selection for growth and production traits in the Kajli sheep		
63	SANUSI	FATIMA	3	11,8	14,8	Non Ammesso/Not Admitted	Development of Boreliain Tick & Specificity of its Vector-PathogenRelationship		
64	SCOPA	CHIARA	7	16	23	Ammesso/Admitted	Exploring the neurobiological and behavioral underlying mechanisms of human-horse interactions	17/09/2021	10:40
65	SEMRI	MOHAMED	5	11,25	16,25	Ammesso/Admitted	Effect of Medicinal herbs to control Aeromonas hydrophila infection in Fish aquaculture	17/09/2021	11:05
66	SHEHROZ	MUHAMMAD	4	10	14	Non Ammesso/Not Admitted	Prevalence of the bovine mastitis causing bacteria Staphylococcus aureus in local dairy cattle's and reverse vaccinology based therapeutic intervention		

67	SORA	VALERIO MASSIMO	7	16	23	Ammesso/Admitted	A combined metaproteomics and metagenomics approach for the investigation of microbiota and microbial resistome dynamics in milk and dairy products	17/09/2021	11:30
68	SULAIMAN	ASHNA	6	12	18	Ammesso/Admitted	Comparative analysis of immunopathological response of novel omental extracellular matrix with commercially available scaffold and its clinical application in hernial repair in rat experimental model	17/09/2021	11:55
69	SURINI	SARA	6,5	13	19,5	Ammesso/Admitted	Evaluation of promising biomarkers in dogs for diagnosis and prognosis of Inflammatory Bowel Disease	17/09/2021	12:20
70	TAGLIASACCHI	FILIPPO	6	15	21	Ammesso/Admitted	Recurrent Urinary Tract infections in dogs: A scoring index for the evaluation of clinical activity and outcome prediction	17/09/2021	12:45
71	ULLAH	ZIA	4	8,2	12,2	Non Ammesso/Not Admitted	Molecular detection of noroviruses in sheep, and their zoonotic importance in relation to gastroenteritis		
72	UMAR	MUSTAPHA BAMANGA	5	11,3	16,3	Ammesso/Admitted	Epigenomic Characterization of Bovine Sperm in Relation to Semen Quality and Fertility Index	17/09/2021	13:10
73	VAILATI	VALENTINA	7	13,25	20,25	Ammesso/Admitted	Plant extract as sustainable nutritional approach to improve animal health and reduce antibiotic use in weaned piglets	17/09/2021	13:35
74	WAHEED	JAVARIA	5,5	10,25	15,75	Ammesso/Admitted	Evaluation of in vitro and in vivo anticoccidial activity of essential oil of Sesamum indicum (Sesame) and Pimpinella anisum (Aniseed) in broiler chicks	17/09/2021	14:00
75	ZEESHAN	MUHAMMAD	4	12	16	Non Ammesso/Not Admitted	Comparative study of productive performance, gut morphology and wool quality attributes in sheeps and goats influenced by dietary supplementation of probiotic and fibrolytic enzyme mix		
76	BOUMA	TEERAWIN			0	Escluso/Excluded	Documentazione mancante/Reason for exclusion: missing documentation		
77	FAREED	MUHAMMAD AZAM			0	Escluso/Excluded	Documentazione mancante/Reason for exclusion: missing documentation		
78	OMAR	AHMED HASSAN			0	Escluso/Excluded	Documentazione mancante/Reason for exclusion: missing documentation		
79	PANGGA	GLADYS MARIA			0	Escluso/Excluded	Documentazione mancante/Reason for exclusion: missing documentation		

80	RAMZAN	MUHAMMAD		0	Escluso/Excluded	Documentazione mancante/Reason for exclusion: missing documentation		
81	SHAHZAD	MUHAMMAD		0	Escluso/Excluded	Documentazione mancante/Reason for exclusion: missing documentation		
82	WOLDETSADIK	FANA		0	Escluso/Excluded	Documentazione mancante/Reason for exclusion: missing documentation		

Tutti i candidati ammessi al colloquio sono invitati a collegarsi su piattaforma Zoom al seguente indirizzo: <https://us02web.zoom.us/j/89039232065>

All candidates admitted to the interview are invited to connect to the following Zoom link: <https://us02web.zoom.us/j/89039232065>

* MOTIVO DI ESCLUSIONE:

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