

UNIVERSITA' DEGLI STUDI DI MILANO

CONCORSO PUBBLICO PER L'AMMISSIONE AI CORSI DI DOTTORATO - ANNO ACCADEMICO 2020/2021

CORSO DI DOTTORATO IN SCIENZE VETERINARIE E DELL'ALLEVAMENTO XXXVI CICLO

Esito valutazione titoli - orario svolgimento colloqui

cognome	nome	punteggio progetto	punteggio curriculum	punteggio totale / total marks	esito (ammesso/non ammesso/escluso*)	titolo progetto presentato	data colloquio / discussion date	orario colloquio / discussion time
AGRADI	STELLA	7,6	14	21,6	AMMESSO	Physiological approach to the study of autochthonous small ruminants breeds of Italy	28/09/2020	9.00
ALI HASSAN	HIBA	9	6,75	15,75	NON AMMESSO / Not Admitted	Novel approach for feline ovarian tissue biobanking and culture		
ALIYEV	ELNUR	3,8	11,5	15,3	NON AMMESSO / Not Admitted	Does Springosine-1-Phosphate (S1P) induce the activation of oocyte Maturation Promoting Factor (MPF) ?		
ANAGNOSTOU	GIORGOS	4,2	6	10,2	NON AMMESSO / Not Admitted	Food waste as an alternative source of bioactive compounds for livestock welfare and production		
ANGELICCHIO	MICOL	6,4	8	14,4	NON AMMESSO	Assessment of innate immune resistance to infectious disease in dairy ruminants		
ASCRIZZI	GIORGIO INNOCENZIO	8,6	8,25	16,85	NON AMMESSO	Microwave-Drying and Subsequent Storage at Temperatures above Freezing of the Feline Female Germplasm: a Study Model for a Breakthrough in Dry-Preservation		
BASON	SARAH	6,6	13	19,6	AMMESSO	Study of ECM aging and its effect on organ dysfunctions	28/09/2020	9.15

BERTOLA	LUCA	8	13	21 AMMESSO	Characterization of tumour microenvironment and tumour-immune system interaction in canine cutaneous mast cell tumors: a qualitative and quantitative investigation of neoplastic milieu and serum for prognostic assessment and therapeutic targets identification.	28/09/2020	9.30
BONUMALLU	SAI KAMAL NAG	7,8	6	13,8 Admitted	Morphokinetic and molecular determinants of oocyte and embryo quality in cows		
BRAMBILLA	ELEONORA	9	10,5	19,5 AMMESSO	Urothelial carcinoma: comparative morphology, immunohistochemical response and grading system	28/09/2020	9.45
CORBO	GIORGIA	8,2	13	21,2 AMMESSO	Peptidomics analysis of ascitic fluid from ovarian cancer	28/09/2020	10.00
COTTI PICCINELLI	MARTA	4	6	10 NON AMMESSO	Do stress hormones levels reflect genetic quality in populations of captive meerkats?		
CRIPPA	ALICE	7,6	13	20,6 AMMESSO	Ovarian tumors of the dog: a comparative histological and immunohistochemical study	28/09/2020	10.15
DE IORIO	TERESINA	8,6	14,25	22,85 AMMESSO	Age-related changes in the extracellular matrix and their influence on organ-specific cell function	28/09/2020	10.30
DE LEONARDIS	DARIA	8,6	13	21,6 AMMESSO	The immunomodulatory activity of milk-derived exosome on bovine monocytes	28/09/2020	10.45
DI LORENZO	ELENA	11,5	7,8	19,3 AMMESSO	Cortisol and cortisol metabolites in different samples as stress and health indicators in free-ranging wildlife populations	28/09/2020	11.15
EZUTE	AZUKA	4	9	13 NON AMMESSO / Not Admitted	Microfluidic vs Density gradient centrifugation for sperm preparation in ART		
FERRARI	FRANCESCO	8,4	13,5	21,9 AMMESSO	Identification of prognostic factors in the functional recovery of stray cats with traumatic orthopedic injuries.	28/09/2020	11.30
FRAZZINI	SARA	8,8	8	16,8 NON AMMESSO	Evaluation of the efficacy of 5-Fluorouracil treatment in murine model of colorectal cancer in presence or absence of neutrophils		
GARLATTI	SILVIA	7	10	17 AMMESSO	Reduction of oxidative stress in dairy ruminants through nutritional interventions	28/09/2020	11.45

GINI	CHIARA	8,8	10	18,8	AMMESSO	Characterisation of the immune response and microbiome of European honeybee (<i>Apis mellifera</i>) during Varroa Destructor infection using -omics approaches	28/09/2020	12.00
GROSSI	SILVIA	7,4	18	25,4	AMMESSO	Animal nutrition, welfare and sustainability: new perspectives	28/09/2020	12.15
INGLESI	ALESSIA	8,6	13,5	22,1	AMMESSO	Development of a pilot study for prognosis and treatment selection using circulating tumor DNA, as a potential biomarker in canine cancers	28/09/2020	12.30
ISMAIL	ESRAA	6,2	8,5	14,7	NON AMMESSO / Not Admitted	Genomic analysis of cryopreserved buffalo oocytes and embryos		
JAMAI MASROURE	ANOAR	4,2	13	17,2	NON AMMESSO / Not Admitted	Serological investigation of SARS-COV-2 in cats in the Italian region of Lombardia, to better understand susceptibility of cats		
LO FEUDO	CHIARA MARIA	7,4	10,5	17,9	AMMESSO	Exploring equine asthma: can intradermal testing lead to a novel therapeutic approach?	28/09/2020	13.45
MANZOOR	MUHAMMAD ADEE	4,2	11,5	15,7	NON AMMESSO / Not Admitted	Polarity of Neutrophil phenotypes before and after cancer (Murine Leukemia Virus infection in mice) to elaborate neutrophil behavior in innate and adaptive immunity		
MARINI	DANIELE	9	18	27	AMMESSO	SFD Lombardia: Ophidiomyces ophiodiicola screening, host spectrum and susceptibility of Lombard ophidians	28/09/2020	14.00
MOHAMMED ALKALI	ISA	6,8	11,5	18,3	AMMESSO	Feline ovarian tissue banking: a cryopreservation- culture combined approach for female germplasm conservation	28/09/2020	14.15
MOSAVAT	MESHIKAT OSSADA	4,4	6	10,4	NON AMMESSO / Not Admitted	Isolation and identification of conjunctival bacterial and fungal flora in healthy Caspian horses		
MOSCONI	GIACOMO	5,8	12,5	18,3	AMMESSO	Antibiotics in foods of animal origin: presence and relevance for food safety, antibiotic resistance and technological implications	28/09/2020	14.30
NECCI	ALESSANDRO	6,6	13,75	20,35	AMMESSO	EFFECTS OF PASTEURIZED COLOSTRUM ON PASSIVE IMMUNITY TRANSFER AND GROWTH OF THE INTESTINAL MICROBIOMA: A POSSIBLE MEANS OF IMPROVING HEALTH STATUS OF DAIRY CALVES	28/09/2020	14.45

NEGRO	VIVIANA	8,8	10	18,8	AMMESSO	Use of clinical and population pharmacokinetics to identify and suggest new therapeutic approaches in companion and farm animal practice	28/09/2020	15.00
NOORI	AFSHIN	4	6	10	NON AMMESSO / Not Admitted	human embryonic stem cells differentiation toward lung progenitor cells		
RAHIMI	MARYAM	7	7,5	14,5	NON AMMESSO / Not Admitted	Impact of Nutrient imbalance on the Epigenetic Signature and Gene Expression of Bovine Early embryos		
RATTI	GABRIELE	8	10,5	18,5	AMMESSO	West Nile virus infection in Northern Italy: are cats potential sentinels?	28/09/2020	15.15
SORA	VALERIO MASSIMO	6,8	13	19,8	AMMESSO	Metaproteomics approaches for the investigation of microbial resistome dynamics in milk and dairy products		
TAGHAVI	MAHBOUBEH	3,6	12	15,6	NON AMMESSO / Not Admitted	Effects of Coronavirus on human sperm function and sperm DNA fragmentation (SDF), Comparison of day 3 embryo quality after intra-cytoplasmic sperm injection (ICSI).		
TAWFIK	HOSSAM	5,2	0	5,2	ESCLUSO (b) Excluded	Effect of nano-melatonin and nano-zinc on gene expression of in vitro developmental competence of buffalo oocyte		
TROJA	FULVIA	5,2	13	18,2	AMMESSO	Effect of grazing permanent grasslands on the fatty acid composition of Parmigiano-Reggiano cheese	28/09/2020	16.00
WAQAS	MUHAMMAD	4	10,5	14,5	NON AMMESSO / Not Admitted	IMPACT OF NUTRIENT IMBALANCE ON THE EPIGENETIC SIGNATURE AND GENE EXPRESSION OF BOVINE EARLY EMBRYO		
WURAOLA	ADEBOLA	4,8	8	12,8	NON AMMESSO / Not Admitted	Dynamic hatching of parasite eggs and survival capabilities of larvae under dry continental climate in Hungary		
XENOULIS	ALESSIO DIMITRIO	8,8	8	16,8	NON AMMESSO / Not Admitted	IDENTIFICATION OF PROGNOSTIC FACTORS IN THE FUNCTIONAL RECOVERY OF STRAY CATS WITH TRAUMATIC ORTHOPAEDIC INJURIES		
ZANFABRO	MATTEO	6	14,75	20,75	AMMESSO	3D Printing and Augmented Reality Lab for comparative medicine (3DP-AR Lab)	28/09/2020	16.15

ZHANG	YINGXIN	6,4	10,5	16,9	AMMESSO	Comparison of the Innate Immune Responses of Holstein-Friesian and Renda Strains Associated with Acute or Persistent Mastitis.	28/09/2020	12.45
ZIAEE	ARDESHIR	4	11	15	NON AMMESSO / Not Admitted	Application of real-time PCR-HRM for differentiation of medically important Malassezia species		

Candidates are invited to present their research project in seven minutes; a discussion will follow.

Tutti i candidati ammessi al colloquio riceveranno l'invito a collegarsi su piattaforma TEAMS dalla Commissione; si consiglia di collegarsi almeno 10 minuti prima dell'orario stabilito per

All candidates admitted to the discussion will be invited by the Commission to join Microsoft TEAMS. Please join TEAMS at least 10 minutes before your discussion time.

Per essere ammesso al colloquio, il candidato deve ottenere nel curriculum minimo 10 punti e nel progetto di ricerca minimo 5.

* MOTIVO DI ESCLUSIONE:

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

Data 23/09/2020