



# UNIVERSITÀ DEGLI STUDI DI MILANO

## EVALUATION RESULTS OF CURRICULA AND PROJECTS FOR THE ADMISSION TO THE PHD SCHOOL IN VETERINARY AND ANIMAL SCIENCES (Class 33)

Family Name	First Name	Project score	Curriculum score	Total score	ADMITTED	Date and place of interviews and project title:
ABDEL SAYED	AHMAD	7.5	16	23.5	YES	Wednesday 13 September at 14.30 classroom 4 CRYOPRESERVATION OF AVIAN SEMEN FOR EX SITU MANAGEMENT OF GENETIC RESOURCES IN BIODIVERSITY CONSERVATION
BALCONI	ANNA	8	14	22	YES	Wednesday 13 September at 14.30 classroom 4 ITALIAN DOG BREEDS BIODIVERSITY
BARDI	EDOARDO	8	17.5	25.5	YES	Wednesday 13 September at 14.30 classroom 4 STANDARDIZATION OF MINIMALLY INVASIVE SURGICAL PROCEDURES IN WILD AND CAPTIVE REPTILES.
BARI	MD SAIFUL	7	20	27	YES	Friday 15 September at 14.00 Skype interview TRANSMISSION PATTERNS OF STAPHYLOCOCCUS AUREUS IN COWS AND TESTING EFFECTIVE INTERVENTIONS TO CONTROL BOVINE MASTITIS.
BONFANTI	MARTA	6.5	16	22.5	YES	Wednesday 13 September at 14.30 classroom 4 STRESS MARKERS IN ZOO HERBIVATS AND THEIR IMPLICATIONS IN ZOO MANAGEMENT, A MULTIFACTORIAL STUDY.
CHINCHIO	ELEONORA	7.5	17.5	25	YES	Wednesday 13 September at 14.30 classroom 4 TRANSMISSION OF INFECTIOUS DISEASES BY ALIEN INVASIVE SPECIES
COLOMBO	MARTINA	8	15	23	YES	Wednesday 13 September at 14.30 classroom 4 THREE-DIMENSIONAL AND MICROFLUIDIC CO-CULTURES FOR VITRIFIED-WARMED FELINE OOCYTES
CORTELLARI	MATTEO	8.5	14.5	23	YES	Wednesday 13 September at 14.30 classroom 4 DETECTION OF SELECTION SIGNATURES IN THE MAIN RUMINANT SPECIES.
DAI	FRANCESCA	8.5	19	27.5	YES	Wednesday 13 September at 14.30 classroom 4 EFFICACY OF NON-AVERSIVE TRAINING TO LOAD IN REDUCING TRANSPORT RELATED STRESS IN HORSES
DE STEFANIS	TOMMASO	7	13.5	20.5	YES	Wednesday 13 September at 14.30 classroom 4 PRECISION FEEDING TO IMPROVE FEED EFFICIENCY IN DAIRY COWS
FESCE	ELISA	7	14	21	YES	Wednesday 13 September at 14.30 classroom 4 MODELLING DYNAMICS OF PARASITE INFECTIONS
FORCATI	ELENA	9.5	15	24.5	YES	Wednesday 13 September at 14.30 classroom 4 HIGH-DENSITY GENOME-WIDE GENOTYPING OF A PEDIGREE OF NON-INBRED

*[Handwritten signatures and initials]*



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												MICE WITH DIFFERENT RESPONSE TO ACUTE INFLAMMATION, TO MAP AND CHARACTERIZE NEW MODIFIER LOCI OF LUNG AND INTESTINAL TUMOURIGENESIS
FUNGI	FEDERICO	NV	NV	NV					NO	Inadequate language certification		PLACENTAL PROGENITOR CELLS AND THEIR DERIVED A CELLULAR PRODUCTS FOR REGENERATIVE TREATMENTS TO REVERSE OVARIAN FAILURE IN LARGE ANIMAL MODELS
FUSI	JASMINE	7.5	16	23.5				YES				Wednesday 13 September at 14.30 classroom 4 REPRODUCTIVE AND METABOLIC HORMONES CHANGES IN DOGS FROM BIRTH TO 60 DAYS OF AGE EVALUATED BY A NEW, NON-INVASIVE MATRIX: THE VALUE OF CLAWS
GAMBINI	MATTEO	9.5	15	24.5				YES				Wednesday 13 September at 14.30 classroom 4 THE ROLE OF MURINE MONOCYTES/MACROPHAGES AND ROS IN A TRANSLATIONAL MODEL FOR CANINE HISTIOCYTIC SARCOMA: AN IN VITRO STUDY.
GARCIA BARROS	RODRIGO	8.5	17.5	26				YES				Friday 15 September at 14.00 Skype interview TRANSMISSION PATTERNS OF STAPHYLOCOCCUS AUREUS IN DEVELOPMENT OF A NEW OOCYTE IN VITRO MATURATION STRATEGY TO ENHANCE THE OUTCOME OF ASSISTED REPRODUCTIVE TECHNOLOGIES
GIORGI	SILVIA	8	14	22				YES				Wednesday 13 September at 14.30 classroom 4 NON INVASIVE MARKERS OF INFLAMMATION AND IMMUNE RESPONSE OF MONOGASTRICS FEED DIETS WITHOUT ANTIBIOTIC DURING CRITICAL PHASES.
HEJNA	MONIKA	8	17.5	25.5				YES				Wednesday 13 September at 14.30 classroom 4: PLANT-BASED STRATEGIES TO CONTROL THE ZINC OUTPUT FROM SWINE LIVESTOCK
KAZEMI	HAMED	7.5	15	22.5				YES				Friday 15 September at 14.00 Skype interview GENOME-WIDE SCAN FOR SELECTION SIGNATURES AND IDENTIFYING QTLs ASSOCIATED WITH PRODUCTION AND REPRODUCTION TRAITS IN AN ITALIAN LOCAL DUAL PURPOSE DAIRY CATTLE BREED POPULATION (PEZZATA ROSSA)
MANFREDI	MARTINA	8	14.5	22.5				YES				Wednesday 13 September at 14.30 classroom 4 PREOPERATIVE AND INTRAOPERATIVE SENTINEL LYMPH NODES MAPPING IN MALIGNANT CANINE SPONTANEOUS TUMORS.
MARZANO	GIUSEPPINA	6	19	25				YES				Wednesday 13 September at 14.30 classroom 4 BIOMARKERS PER LA VALUTAZIONE DEL DANNO DA BISFENOLO A NELL'OVOCITA E STRATEGIE PER LA PRESERVAZIONE DELLA FERTILITÀ IN ANIMALI DA REDDITO.
NAKADE	MANGESH	3	15	18				NO				



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NAZIR	SHAHID	8	16	24	YES					PRECISION FEEDING TO IMPROVE FEED EFFICIENCY IN DAIRY COWS
OMODEI ZORINI	FABIO	8	14.5	22.5	YES					Friday 15 September at 14.00 Skype interview EPIGENETIC REGULATION OF PTEN IN CANINE ORAL MELANOMA Wednesday 13 September at 14.30 classroom 4 PRECISION FEEDING TO IMPROVE FEED EFFICIENCY IN DAIRY COWS Wednesday 13 September at 14.30 classroom 4 BACTERIAL COMMUNITY PROFILE IN BOVINE UDDER MICROBIOME AT DRY OFF, AFTER CALVING AND IN CLINICAL MASTITIS IN THE FIRST 30 DAYS OF LACTATION.
PAGNONI	ALESSANDRA	8	16	24	YES					Wednesday 13 September at 14.30 classroom 4 MULTIPLE INTRALESIONAL MYCOBACTERIAL PHENOTYPES REVEALED BY A TRIPLE-STAINING APPROACH: ACID-FASTNESS AND KOCH'S PARADOX IN VETERINARY PATHOLOGY
PIGOLI	CLAUDIO	8.5	16	24.5	YES					Wednesday 13 September at 14.30 classroom 4 USE OF PLANT EXTRACTS WITH ANTIOXIDANT, IMMUNOLOGICAL AND ANTI-INFLAMMATORY EFFECT IN WEANED PIGLETS NUTRITION
PIZZI	BARBARA	NV	NV	NV	NO Inadequate language certification scoring					Wednesday 13 September at 14.30 classroom 4 ASSESSMENT OF THE IMPACT ON INTESTINAL MICROBIOTA AND RISK OF DEVELOPMENT OF ANTIMICROBIAL RESISTANCE DUE TO FEEDING OF CALVES WITH MILK WITH HIGH SOMATIC CELL COUNT OR CONTAINING RESIDUES OF ANTIBIOTICS (WASTE MILK).
PONZONI	DAVIDE	7	13	20	YES					Wednesday 13 September at 14.30 classroom 4 CORRELATION BETWEEN ACCELEROMETER VARIABLE IN PARTURIENT COWS AND ENDOVAGINAL TEMPERATURES AND APGAR SCAT IN NEWBORN CALVES.
RACIOPPI	VIRGINIA	7.5	16	23.5	YES					Wednesday 13 September at 14.30 classroom 4 MYCOBACTERIOSIS IN EXOTIC ANIMALS: PATHOGENICITY, MORPHOPATHOLOGY, DIAGNOSIS AND EVALUATION OF THE POTENTIAL ZOO NOTIC RISKS IN COMPARISON TO MYCOBACTERIAL INFECTIONS IS DOGS, CATS AND CATTLE.
VETERE	ALESSANDRO	6	14.5	20.5	YES					Wednesday 13 September at 14.30 classroom 4 INVESTIGATIONS ON PROTOZOA INFECTIONS IN RUMINANTS OF ZOO NOTIC AND ZOOTECNICAL IMPORTANCE: AN INTEGRATED APPROACH
VILLA	LUCA	8	19	27	YES					Wednesday 13 September at 14.30 classroom 4 STUDY OF THE PHYSIOLOGY OF AFRICAN ENDANGERED MEGAHERBIVATS FOR THE ADVANCEMENT OF FIELD VETERINARY MANAGEMENT.
VITALI	FRANCESCA	8	16	24	YES					

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ZAMARIAN	VALENTINA	9	15	24	YES	Wednesday 13 September at 14.30 classroom 4 CHARACTERIZATION OF NEW miRNAs AS BIOMARKER FOR THE DIAGNOSIS OF ORAL CANINE MELANOMA
ZAMBARBIERI	JARI	9	18	27	YES	Wednesday 13 September at 14.30 classroom 4 HEPCIDIN AS A NEW BIOMARKER IN THE EVALUATION OF IRON STATUS AND ANEMIA IN DOG

- The interviews will take place on Wednesday 13 of September (from 14.30 until 18.30) in the classroom 4 at the Faculty of Veterinary Medicine (Via Celoria, 10 - Milano) and on Friday 15 of September (from 10.30 until 18.30) in the classroom 10 at the Faculty of Veterinary Medicine (Via Celoria, 10 - Milano).
- Online interviews will take place on Friday 15 of September starting from 14.00.
- Except for documented and urgent reasons, the candidates will be interviewed following the alphabetical order.
- Candidates are allowed to present their projects by using power point or keynote (or other) presentations.
- Five minutes will be dedicated to the project presentation and ten minutes to the discussion.

Milano, 11 September 2017

## LA COMMISSIONE

Prof. Mauro Di Giancamillo

Prof. Pietro Parma

Prof.ssa Alessia Giordano

Prof. Francesco Arioli

Prof. Alessandro Agazzi