

Scientific Programme

7 April, 2015

Congress-Hall Petrovskiy

09:30-10:30 Opening Ceremony/ Церемония Открытия

Welcome speech:

SIMULTANEOUS INTERPRETATION /
СИНХРОННЫЙ ПЕРЕВОД

- **PROF.DR Anatoly Aleksandrovitch Stekolnikov** - President of Congress, Rector of St. Petersburg State Academy of Veterinary Medicine
- **PROF.DR.Halil Gunes** - Honourable President of Congress, Istanbul University Faculty of Veterinary Medicine
- **Ali Abakarovich Aliev**, 1st deputy head of department of Veterinary science of St. Petersburg
- **Idris Gavazovich Idiatulin**, Head of Veterinary Department of the Leningrad region
- **PROF.DR. Larisa Yur`evna Karpenko**, St. Petersburg State Academy of Veterinary Medicine,
Vice President of Research and International Relations
Uniform educational space - a way to achievement of success in science
/ Единое образовательное пространство - путь к достижению успеха
- **PROF.DR. Serkan IKIZ**, Istanbul University Faculty of Veterinary Medicine
A MODEL OF ISTANBUL UNIVERSITY AND VETistanbul GROUP/ Модель
ISTANBUL UNIVERSITY и VETistanbul GROUP
- **Alexandr Viktorovich Chernenko**, regional manager of Veterinary Channel
General Sponsor of Congress
NESTLE-PURINA
- **Svetlana Vladimirovna Shchepetkina**, CEO ANIMAL HEALTH GROUP, DVS
From the theory to science and practice/ От теории к науке и практике

10:30-11:00

Coffee-breake / Poster Walk

Congress-Hall Petrovskiy

11:00-12:30

Sessions
1,2

DISEASES of PRODUCTION ANIMALS

12:30-14.00

БОЛЕЗНИ ПРОДУКТИВНЫХ ЖИВОТНЫХ

**SIMULTANEOUS INTERPRETATION /
СИНХРОННЫЙ ПЕРЕВОД**

18 presentations 10 min.

Chairpersons:

Svetlana Shchepetkina, CEO ANIMAL HEALTH GROUP, Associate Senior Researcher, VS PhD
Prof. Dr. Alev Akdoğan Kaymaz, Istanbul University, Faculty of Veterinary Medicine

№	Country	Time	Speaker	Section	Organisation	Presentation
1	Russia	11.00-11.10	VLADIMIR KUZMIN	Infectious Diseases	SPb. St. Academy of veterinary Medicine, Professor, DVS, Chief of Infectious Diseases Department	USE OF THE FREE SOFTWARE FOR THE SOLUTION OF PROBLEMS OF FORECASTING OF DEVELOPMENT OF AN EPIZOOTIC SITUATION / ИСПОЛЬЗОВАНИЕ СВОБОДНОГО ПРОГРАММНОГО ОБЕСПЕЧЕНИЯ ДЛЯ РЕШЕНИЯ ЗАДАЧ ПРОГНОЗИРОВАНИЯ РАЗВИТИЯ ЭПИЗООТИЧЕСКОЙ СИТУАЦИИ
2	Macedonia	11.10-11.20	IRENA CELESKA	Internal Medicine	PhD, University St Cyril and Methodius, Faculty of Veterinary Medicine Skopje	PREVALENCE OF PRODUCTION DISEASE OF HOLSTEIN COWS IN A DAIRY FARM / РАСПРОСТРАНЕННЫЕ БОЛЕЗНИ ВЫСОКОПРОДУКТИВНЫХ КОРОВ ГОЛШТИНСКОЙ ПОРОДЫ НА МОЛОЧНЫХ ФЕРМАХ
3	Russia	11.20-11.30	IGOR GUSEV	Biochemistry	Federal State Scientific Institution "All-Russian Research Institute of Animal Husbandary named after academy member L.K. Ernst "	BIOCHEMICAL STATUS OF DAIRY COWS OF DIFFERENT LEVELS OF PRODUCTIVITY / БИОХИМИЧЕСКИЙ СТАТУС ОРГАНИЗМА МОЛОЧНЫХ КОРОВ РАЗНОГО УРОВНЯ ПРОДУКТИВНОСТИ
4	Belarus	11.30-11.40	ANDREY SEN'KO	Animal Nutrition & Nutritional Disease	LLC Biokom Agro, Chief of consulting department, Republic of Belarus, associate professor, edging. vt. Sciences, Belarus	HEALTHY FEEDING PROGRAM AS BASIS OF INCREASE OF EFFICIENCY OF HERD AND MARKETABILITY OF MILK / ПРОГРАММА «ЗДОРОВОЕ КОРМЛЕНИЕ» КАК ОСНОВА ПОВЫШЕНИЯ ПРОДУКТИВНОСТИ СТАДА И ТОВАРНОСТИ МОЛОКА
5	Russia	11.40-11.50	VLADISLAV DRONOV	Internal Medicine	Belgorod State Agricultural Academy	DEPENDENCE OF A CONDITION OF AN ORGANISM OF NEWBORN CALFS ON HEALTH AND SECURITY OF MOTHER WITH MICRONUTRIENTS / ЗАВИСИМОСТЬ СОСТОЯНИЯ ОРГАНИЗМА НОВОРОЖДЕННЫХ ТЕЛЯТ ОТ ЗДОРОВЬЯ И ОБЕСПЕЧЕННОСТИ МАТЕРЕЙ МИКРОЭЛЕМЕНТАМИ
6	Russia	11.50-12.00	OKSANA RISHKO	Internal Medicine	St. Petersburg state academy of veterinary medicine, PhD student,	NEW APPROACH TO PREVENTION AND TREATMENT OF DYSPEPSIA OF CALFS / НОВЫЙ ПОДХОД К ПРОФИЛАКТИКЕ И ЛЕЧЕНИЮ ДИСПЕПСИИ ТЕЛЯТ
7	Russia	12.00-12.10	MARINA LOGINOVA	Internal Medicine	JSC Eko-med-s M candidate of veterinary sciences	FLOWING CYTOMETRIA IN CLINICAL VETERINARY SCIENCE OF CATTLE / ПРОТОЧНАЯ ЦИТОМЕТРИЯ В КЛИНИЧЕСКОЙ ВЕТЕРИНАРИИ КРУПНОГО РОГАТОГО СКОТА

8	Russia	12.10-12.20	YURIY KRUTYAKOV	Internal Medicine	Lomonosov Moscow State University, chemical faculty, Candidate of Chemistry	DEVELOPMENT OF VALIDATED METHODS OF QUANTITATIVE DETERMINATION OF MIRAMISTIN AND SILVER IN BLOOD PLASMA AND MILK OF COWS WITH MASTITIS AND ENDOMETRITIS, USING METHODS OF HIGH PERFORMANCE LIQUID CHROMATOGRAPHY WITH TANDEM MASS-SPECTROMETRIC DETECTION AND ATOMIC EMISSION SPECTROSCOPY WITH INDUCTIVELY COUPLED PLASMA / РАЗРАБОТКА ВАЛИДИРОВАННОЙ МЕТОДИКИ КОЛИЧЕСТВЕННОГО ОПРЕДЕЛЕНИЯ МИРАМИСТИНА И СЕРЕБРА В ПЛАЗМЕ КРОВИ И МОЛОКЕ КОРОВ, БОЛЬНЫХ МАСТИТАМИ И ЭНДОМЕТРИТАМИ, С ИСПОЛЬЗОВАНИЕМ МЕТОДОВ ВЖХ С ТАНДЕМНЫМ МАСС-СПЕКТРОМЕТРИЧЕСКИМ ДЕТЕКТИРОВАНИЕМ И АТОМНО-ЭМИССИОННОЙ СПЕКТРОСКОПИИ С ИНДУКТИВНО-СВЯЗАННОЙ ПЛАЗМОЙ
9	Russia	12.20-12.30	ELENA SOITTU	Internal Medicine	HELVET LTD	PROSPECTS OF APPLICATION OF PREPARATIONS OF THE COMPANY OF HELVET IN PRODUCTIVE ANIMAL HUSBANDRY / ПЕРСПЕКТИВЫ ПРИМЕНЕНИЯ ПРЕПАРАТОВ КОМПАНИИ ХЕЛВЕТ В ПРОДУКТИВНОМ ЖИВОТНОВОДСТВЕ
10	Turkey	12.30-12.40	ZEHRA SEDA MAVILI	Microbiology	Istanbul University Faculty of Veterinary Medicine, Dept. of Microbiology	DISCOVERY OF BACTERIAL COMMUNICATION: QUORUM SENSING / КОММУНИКАЦИЯ БАКТЕРИЙ
11	Turkey	12.40-12.50	BARIS HALAC	Microbiology	Istanbul University Faculty of Veterinary Medicine, Dept. of Microbiology	ANTIBIOTIC RESISTANCE AND ITS IMPORTANCE / УСТОЙЧИВОСТЬ К АНТИБИОТИКАМ И ЕЕ ЗНАЧЕНИЕ
12	Turkey	12.50-13.00	ALI USLU	Microbiology	University of Selcuk, Faculty of Veterinary	COMPARISON OF ANTIMICROBIAL ACTIVITY OF <i>NIGELLA SATIVA</i> , <i>HYPERICUM PERFORATUM</i> , <i>EUCALYPTUS GLOBULUS</i> , <i>SATUREJA HORTENSIS</i> , <i>JUNIPERUS COMMUNIS</i> AGAINST <i>STAPHYLOCOCCUS AUREUS</i> ISOLATED FROM CATTLE / СРАВНЕНИЕ ПРОТИВОМИКРОБНОЙ АКТИВНОСТИ <i>NIGELLA SATIVA</i> , <i>HYPERICUM PERFORATUM</i> , <i>EUCALYPTUS GLOBULUS</i> , <i>SATUREJA HORTENSIS</i> , <i>JUNIPERUS COMMUNI</i> ПРОТИВ ЗОЛОТИСТОГО СТАФИЛОКОККА ВЫДЕЛЕННОГО ОТ КРУПНОГО РОГАТОГО СКОТА
13	Turkey	13.00-13.10	ATILLA ŞİMŞEK	Virology	University of Selcuk, Faculty of Veterinary	KINETICS OF ANTIBODY RESPONSE IN HEIFERS VACCINATED WITH INACTIVATED G E NEGATIVE BHV-1 MARKER VACCINE BY ELISA / КИНЕТИКА АНТИТЕЛ У ТЕЛОК ПРИ ВАКЦИНАЦИИ ИНАКТИВИРОВАННОЙ G E ОТРИЦАТЕЛЬНОЙ МАРКЕРНОЙ ВАКЦИНОЙ BHV-1 С ПОМОЩЬЮ ТЕСТ-СИСТЕМЫ ELISA
14	Turkey	13.10-13.20	MUSTAFA KEMAL ÇİFTÇİ	Pathology	University of Selcuk, Faculty of Veterinary	PATHOLOGIC AND BACTERIOLOGIC INVESTIGATIONS OF PNEUMONIA IN LAMBS WITH ROLE OF PARAINFLUENZA 3 (PI 3) VIRUS IN ETIOLOGY I / ПАТОЛОГИЧЕСКОЕ И БАКТЕРИОЛОГИЧЕСКОЕ ИССЛЕДОВАНИЕ ПНЕВМОНИИ ЯГНЯТ, ВЫЗВАННОЙ ВИРУСОМ ПАРАГРИППА 3 (PI 3) ВИРУСНОЙ ЭТИОЛОГИИ I
15	Macedonia	13.20-13.30	PLAMEN TROJACHANE C	Internal Medicine	Faculty of veterinary medicine, Skopje, Prof.	SOLE ULCER IN DAIRY COWS - NEW INSIGHTS OF THE OLD PROBLEM / ЯЗВА ПОДОШВЫ У ЛАКТИРУЮЩИХ КОРОВ - НОВЫЕ РЕШЕНИЯ СТАРОЙ ПРОБЛЕМЫ

16	Russia	13.30-13.40	ANATOLIY KUZNETSOV	Food Hygiene and Technology	St. Petersburg state academy of veterinary medicine, Head of Department of Food Hygiene and Technology, professor, DVS	FODDER YEAST IN DRY COW'S DIETS / КОРМОВЫЕ ДРОЖЖИ В РАЦИОНЕ СУХОСТОЙНЫХ КОРОВ
17	Turkey	13.40-13.50	FULYA TAŞÇI	Food Hygiene and Technology	Mehmet Akif Ersoy University, Department Food Hygiene and Technology, Faculty of Veterinary Medicine	THE MILK YIELD AND MILK COMPOSITION IN FIRST LACTATION OF HONAMILI GOAT BREED / УДОЙ И СОСТАВ МОЛОКА У КОЗ ПЕРВОЙ ЛАКТАЦИИ ПОРОДЫ HONAMILI
18	Turkey	13.50-14.00	FUNDA TERZİ	Pathology	University of Selcuk, Faculty of Veterinary Medicine, Department of Pathology	UNUSUAL LESIONS OF CONTAGIOUS ECTHYMA IN A MERINO LAMB / НЕОБЫЧНЫЙ СЛУЧАЙ КОНТАГИОЗНОЙ ЭКТИМЫ У ЯГНЯТ-МЕРИНОСОВ
19	Turkey	14.00-14.10	Z. DOGAN	Surgery	University of Erciyes, Faculty of Veterinary Medicine, Kayseri, Turkey	EXAMINATION OF THE CATTLE FOOT HOUSED IN THE KAYSERİ/DEVELİ AGRICULTURAL MILKING FARM AND TREATMENT OF FOOT DISORDERS

14:30-15:30 Lunch

Congress-Hall Alexander I

11:00-12:30

Sessions 3,4

INTERPRETORS: Budarina Daria Aleksandrovna, Meleshko Ivan Nikolaevich, Voronin Grygoriy Nicolaevich

12:30-14.00

18 presentations 10 min.

PETS AND COMPANION ANIMALS DESEASES БОЛЕЗНИ МЕЛКИХ ДОМАШНИХ ЖИВОТНЫХ И ЛОШАДЕЙ

Chairpersons:

Shakirova Faina Vladimirovna, Kazan State Academy of Veterinary Medicine, Head of Department of Veterinary Surgery, DVS, Professor

No	Country	Time	Speaker	Section	Organization	Presentation
1	Russia	11.00-11.10	SHAKIROVA FAINA	Surgery	Kazan State Academy of Veterinary Medicine Bauman, Dr. vet. Sciences, Professor, Rector	CT-SEMIOTICS DENSITOMETRIC INDICES OF BONE TISSUE WHEN IMPLANTED METAL COATED WITH TITANIUM NITRIDE AND HAFNIUM IN EXPERIMENT / РКТ-СЕМИОТИКА ДЕНСИТОМЕТРИЧЕСКИХ ПОКАЗАТЕЛЕЙ КОСТНОЙ ТКАНИ ПРИ ИМПЛАНТАЦИИ МЕТАЛЛОВ С ПОКРЫТИЕМ НИТРИДАМИ ТИТАНА И ГАФНИЯ В ЭКСПЕРИМЕНТЕ
2	Kyrgyzstan	11.10-11.20	ZARIMA JUMAKANOVA	Surgery	Kyrgyz-Turkish Manas University, Research assistant	DIAGNOSIS AND INVESTIGATION OF 39 CASES OF CANINE LYMPHOMA IN KYRGYZSTAN / ДИАГНОСТИКА И ИССЛЕДОВАНИЕ 39 СЛУЧАЕВ ЛИМФОМЫ СОБАК В КЫРГЫСТАНЕ
3	Turkey	11.20-11.30	DIDAR AYDIN	Surgery	Istanbul University, Faculty of Veterinary Medicine, Department of Surgery	THE EFFECTS OF PLATELET-RICH PLASMA IN THE TREATMENT OF CANINE OSTEOARTHRITIS / ЭФФЕКТ ОБОГАЩЕННОЙ ТРОМБОЦИТАМИ ПЛАЗМЫ В ЛЕЧЕНИИ ОСТЕОАРТРИТОВ СОБАК
4	Russia	11.30-11.40	ANDREY EMANOV	Surgery	Federal State Budgetary Institution RNTs WTO of the academician Ilizarov"	TREATMENT OF FEMORAL FRACTURES IN DOGS METHODOLOGY INTRAMEDULLARY LOCKED OSTEOSYNTHESIS / ЛЕЧЕНИЕ ПЕРЕЛОМОВ БЕДРЕННОЙ КОСТИ У СОБАК МЕТОДИКОЙ ИНТРАМЕДУЛЛЯРНОГО БЛОКИРУЕМОГО ОСТЕОСИНТЕЗА
5	Russia	11.40-11.50	ALEXANDR CHERNENKO	Sponsors session NESTLE-PURINA	NESTLE-PURINA, Regional manager of Veterinary Channel General Sponsor of Congress, Russia	PRODUCTS OF THE COMPANY OF PURINA - SAFETY AND QUALITY LIFE OF ANIMALS / ПРОДУКЦИЯ КОМПАНИИ PURINA - ЗАЛОГ БЕЗОПАСНОСТИ И КАЧЕСТВА ЖИЗНИ ЖИВОТНЫХ
6	Russia	11.50-12.00	ANDREY OSEEV	Parasitology	Pharmbiomedservice, LLC. Development director, DVM	AVERMECTINS IN VETERINARY SCIENCE OF SMALL PETS. LAST, REAL AND FUTURE / АВЕРМЕКТИНЫ В ВЕТЕРИНАРИИ МЕЛКИХ ДОМАШНИХ ЖИВОТНЫХ. ПРОШЛОЕ, НАСТОЯЩЕЕ И БУДУЩЕЕ
7	Turkey	12.00-12.10	MURAT KIBAR	Internal Medicine	Erciyes University Veterinary Faculty	FINDINGS OF CONVENTIONAL AND DOPPLER ECHOCARDIOGRAPHIC EXAMINATION IN DOGS WITH HEARTWORM DISEASE / РЕЗУЛЬТАТЫ ТРАДИЦИОННОЙ И ДОППЛЕРОГРАФИЧЕСКОЙ ЭХОКАРДИОГРАФИИ У СОБАК БОЛЬНЫХ ДИРОФИЛЛЯРИОЗОМ
8	Turkey	12.10-12.20	KÜRŞAT TURGUT	Internal Medicine	University of Selcuk, Faculty of Veterinary	AGE- AND GENDER, AND CLINICAL AND CARDIOLOGIC EXAMINATION FINDINGS IN ADULT ANATOLIAN SHEPHERD DOG WITH ASYMPTOMATIC DEGENERATIVE MITRAL VALVE DISEASE / ВОЗРАСТНЫЕ, ГЕНДЕРНЫЕ, КЛИНИЧЕСКИЕ И КАРДИОЛОГИЧЕСКИЕ РЕЗУЛЬТАТЫ ИССЛЕДОВАНИЙ У ВЗРОСЛЫХ СОБАК ПОРОДЫ АНАТОЛИЙСКАЯ ОВЧАРКА С БЕССИМПТОМНЫМ ТЕЧЕНИЕМ ДЕГЕНЕРАТИВНЫХ ИЗМЕНЕНИЙ МИТРАЛЬНОГО КЛАПАНА
9	Turkey	12.20-12.30	KUTAY YILDIZ	Internal Medicine	Istanbul University Faculty of Veterinary Medicine Department of Internal Medicine	DETERMINATION OF SICK SINUS SYNDROME IN HOLTTER ECG IN A DOG / ОПРЕДЕЛЕНИЕ БОЛЕЗНЕННОГО СИНУСОВОГО УЗЛА ХОЛТЕРОВСКИМ СУТОЧНЫМ МОНИТОРИРОВАНИЕМ ЭКГ У СОБАК

10	Turkey	12.30-12.40	SINEM ÜLGEN	Internal Medicine	Istanbul University Faculty of Veterinary Medicine Department of Internal Medicine	ROLE OF CARDIAC BIOMARKERS IN DIAGNOSIS OF FELINE ARTERIAL THROMBOEMBOLISM / РОЛЬ СЕРДЕЧНЫХ БИОМАРКЕРОВ В ДИАГНОСТИКЕ АРТЕРИАЛЬНОЙ ТРОМБОЭМБОЛИИ КОШЕК
11	Turkey	12.40-12.50	BANU DOKUZEYLÜL	Internal Medicine	İstanbul University, Veterinary Faculty, Internal Medicine Department, Avcılar, İstanbul	EFFECTS OF SYSTEMIC DISEASES ON THE ORAL CAVITY OF CATS / ПОРАЖЕНИЕ ПОЛОСТИ РТА ПРИ СИСТЕМНЫХ ЗАБОЛЕВАНИЯХ КОШЕК
12	Turkey	12.50-13.00	SEÇİL SEVINÇ	Virology	University of Selcuk, Department of Virology, Faculty of Veterinary Medicine, Konya	DETECTION OF CANINE DISTEMPER INFECTION IN DOGS IN ANTALYA / ВЫЯВЛЕНИЕ ВИРУСНОЙ ЧУМЫ ПЛОТЯДНЫХ В АНТАЛИИ
13	Turkey	13.00-13.10	SIBEL YAVRU	Virology	University of Selcuk, Department of Virology, Faculty of Veterinary Medicine, Konya	DETERMINATION OF CANINE PARVOVIRUS INFECTION IN DOGS / ОПРЕДЕЛЕНИЕ ПАРВОВИРУСНОЙ ИНФЕКЦИИ СОБАК
14	Turkey	13.10-13.20	RAMAZAN ÇÖL	Physiology	University of Selcuk, Faculty of Veterinary Medicine, Konya	AGGRESSION PROBLEMS IN DOGS: ANALYSIS OF CLINICAL CASES IN AUSTRALIA / ПРОБЛЕМА АГРЕССИИ СОБАК: АНАЛИЗ КЛИНИЧЕСКИХ СЛУЧАЕВ В АВСТРАЛИИ
15	Turkey	13.20-13.30	MUSTAFA ARICAN	Surgery	University of Selcuk, Faculty of Veterinary Medicine, Department of Surgery	CLINICAL EXPERIENCE OF INTERLOCKING NAILS STABILIZATION OF DOGS WITH LONG BONE FRACTURES- A RETROSPECTIVE STUDY 26 CASES / КЛИНИЧЕСКИЙ ОПЫТ ФИКСАЦИИ ПЕРЕЛОМОВ ШТИФТАМИ: РЕТРОСПЕКТИВНОЕ ИССЛЕДОВАНИЕ (26 СЛУЧАЕВ)
16	Russia	13.30-13.40	LYUBOV`LUKOYAN OVA	Internal Medicine	Saint Petersburg state Academy of Veterinary Medicine, CVS	INFLUENCE OF HIRUDOTHERAPY ON THE CONDITION OF DOG'S LEUKOPOEZIS AT INTOXICATION SYNDROME / ВЛИЯНИЯ ГИРУДОТЕРАПИИ НА СОСТОЯНИЕ ЛЕЙКОПОЭЗА ПРИ ЭКСПЕРИМЕНТАЛЬНОМ ИНТОКСИКАЦИОННОМ СИНДРОМЕ У СОБАК
10	Turkey	13.40-13.50	DAMLA HAKTANIR	Pathology	Istanbul University, Department of Pathology, Faculty of Veterinary Medicine	MULTIPLE PAPILLARY MESOTHELIOMA IN A DOG / МНОЖЕСТВЕННАЯ ПАПИЛЛЯРНАЯ МЕЗОТЕЛИОМА У СОБАКИ
18	Turkey	13.50-14.00	ERHAN YILMAZ	Internal Medicine	Firat University, Faculty of Veterinary Medicine, Department of Biochemistry	THE EFFECT OF ACUPUNCTURE ON FRACTURE HEALING / ЭФФЕКТИВНОСТЬ АКУПУНКТУРЫ ПРИ ПЕРЕЛОМАХ

14:30-15:30 Lunch

Congress-Hall Petrovskiy

16:00-18:00

Session 5.

INTERPRETOR: Shavorov Artyom
Nicolaeovich, Garanenkova Valentina
Vladimirovna, Michalkova Aleksandra
Aleksandrovna

12 presentations (10 min)

INFECTIOUS AND INVASIVE DISEASES OF ANIMALS ИНФЕКЦИОННЫЕ И ИНВАЗИОННЫЕ БОЛЕЗНИ ЖИВОТНЫХ

Chairpersons: Larisa Mikhailovna Belova, Biology PhD, professor, Head of Parasitology Department, St. Petersburg State Academy of Veterinary Medicine Masalov Vladimir Nikolaevich, Oryol State Agrarian University, Dean of Veterinary Faculty, professor, DBS						
No	Country	Time	Speaker	Section	Organization	Presentation
1	Russia	16.00-16.10	ANTON TOKAREV	Parasitology	Saint-Petersburg Academy of Veterinary Medicine, docent of Parasitology Department, CVS	INVASIVE DISEASES OF CATTLE IN THE NORTHWEST OF RUSSIA / ИНВАЗИОННЫЕ БОЛЕЗНИ КРУПНОГО РОГАТОГО СКОТА НА СЕВЕРО-ЗАПАДЕ РОССИИ
2	Russia	16.10-16.20	TATYANA ZOLOTICH	Parasitology	Voronezh State Agrarian University named after Emperor Peter, Department of Parasitology and epizootiology, DVS	THE MICROFILARICIDE EFFECT OF DRUGS BASED ON EPRINOMECTIN AND MOXIDECTIN FOR DIROFILARIASIS OF DOGS TREATMENT /МИКРОФИЛЯРИЦИДНОЕ ДЕЙСТВИЕ ПРЕПАРАТОВ НА ОСНОВЕ МОКСИДЕКТИНА И ЭПРИНОМЕКТИНА ПРИ ДИРОФИЛЯРИОЗЕ СОБАК
3	Russia	16.20-16.30	SERGEY KATKOV	Parasitology and Epizootology	Voronezh State Agrarian University named after Emperor Peter	THE RESULTS OF THE INVESTIGATION OF TOXOPLASMOSIS IN DOMESTIC CARNIVOROUS IN VORONEZH AND RELATED REGION / РЕЗУЛЬТАТЫ ИССЛЕДОВАНИЯ ДОМАШНИХ ПЛОТояДНЫХ НА ТОКСОПЛАЗМОЗ В ВОРОНЕЖЕ И ВОРОНЕЖСКОЙ ОБЛАСТИ
4	Russia	16.30-16.40	MANYA MKRTCHYAN	Parasitology and Epizootology	Izhevsk State Agricultural Academy, Ph.D. ssociate professor	SIZE AND WEIGHT OF OFFAL AT THE ASSOCIATION TREMATODES / РАЗМЕРНО-ВЕСОВЫЕ ПОКАЗАТЕЛИ СУБПРОДУКТОВ ПРИ АССОЦИИИ ТРЕМАТОД
5	Turkey	16.40-16.50	ÖZGE ERDOĞAN BAMAÇ	Pathology	Istanbul University Faculty of Veterinary Medicine	CASES OF PULMONARY ASPERGILLOSIS IN WHITE STORKS (CICONIA CICONIA) / СЛУЧАИ АСПЕРГИЛЛЕЗА ЛЕГКИХ У АИСТА (CICONIA CICONIA)
6	Russia	16.50-17.00	INNA MARTCINKOVSKAYA	Pharmacology	Head of department of interaction with veterinarians and veterinary societies of JSC Agrovetzashchita, PhD	ANTIOXIDANTS AND ANTIGIPOSXSANT IN VETERINARY MEDICINE. PREPARATION EMIDONOL / АНТИОКСИДАНТЫ И АНТИГИПОКСАНТЫ В ВЕТЕРИНАРНОЙ МЕДИЦИНЕ. ПРЕПАРАТ ЭМИДОНОЛ
7	Russia	17.00-17.10	LARISA GLAZUNOVA	Parasitology	State Agrarian University of Northern Zauralye, All-Russian Research Institute for Veterinary Entomology and arachnology	COMPREHENSIVE APPROACH TO THE PROBLEM OF THELAZIASIS IN CATTLE / КОМПЛЕКСНЫЙ ПОДХОД К РЕШЕНИЮ ПРОБЛЕМЫ ТЕЛЯЗИОЗОВ КРУПНОГО РОГАТОГО СКОТА

8	Turkey	17.10-17.20	UĞUR USLU	Parasitology	University of Selcuk, Faculty of Veterinary, Department of Parasitology, Konya	SEASONAL DISTRIBUTION OF SPECIES <i>CULICOIDES</i> (DIPTERA: CERA TOROGONIDAE) IN KONYA PROVINCE / СЕЗОННОЕ РАСПРОСТРАНЕНИЕ КОМАРОВ ВИДА <i>CULICOIDES</i> (DIPTERA: CERA TOROGONIDAE) В ПРОВИНЦИИ КОНЬЯ
9	Turkey	17.20-17.30	NURSEL AKSIN	Parasitology	Firat University, Firat University, Elazig Health High School	FEATHER MITES (ACARI: ASTIGMATA) ON WILD QUAIL (<i>COTURNIX COTURNIX</i>) / ПЕРЬВЫЕ КЛЕЩИ ACARI: ASTIGMATA) У ДИКИХ ПЕРЕПЕЛОВ (<i>COTURNIX COTURNIX</i>)
10	Turkey	17.30-17.40	HASAN HÜSEYİN HADIMLI	Microbiology	Selcuk University, Faculty of Veterinary Medicine, Department of Microbiology	COMPARISON OF EFFECTIVENESS OF IGG, IGY AND BACTERIOPHAGE THERAPY AGAINST <i>SALMONELLA</i> INFECTIONS IN MICE / СРАВНЕНИЕ ЭФФЕКТИВНОСТИ ТЕРАПИИ ИМУНОГЛОБУЛИНАМИ IGG, IGY И ТЕРАПИИ БАКТЕРИОФАГАМИ ПРИ ИНФИЦИРОВАНИИ <i>SALMONELLA</i>
11	Russia	17.40-17.50	OKSANA NOVIKOVA	Poultry Farming	Chief of Department of Microbiology of All-Russian Research Veterinary Institute of Poultry, VS PhD	IMPROVING REPRODUCTIVE PERFORMANCE AND NORMALIZATION OF METABOLISM IN THE BODY OF COWS / О ПРОБЛЕМЕ АНАЭРОБНОЙ ЭНТЕРОТОКСЕМИИ ПТИЦ В ПРОМЫШЛЕННОМ ПТИЦЕВОДСТВЕ
12	Turkey	17.50-18.00	IRINA CHUMACENKO	Anatomy	Istanbul University Faculty of Veterinary Medicine	FROM PAST TO TODAY OF THE DOGS IN THE LIGHT OF THE ARCHAEOLOGICAL EXCAVATIONS / СОБАКИ ОТ ПРОШЛОГО К НАСТОЯЩЕМУ. АНАЛИЗ АРХЕОЛОГИЧЕСКИХ РАСКОПОК

10:30-11:00

Coffee-break / Poster Walk

Congress-Hall Alexander I

16:00-18:00

Session 6.

INTERPRETOR: Zaharov Nikita
Aleksievich, Zuitseva Anastasiya
Valerievna, Ivanova Vera Andreevna

12 presentations (10 min)

Animal Nutrition & Nutritional Disease & Food Hygiene and Technology КОРМЛЕНИЕ И ТЕХНОЛОГИЯ СОДЕРЖАНИЯ ЖИВОТНЫХ

Chairpersons:

Lunegova Irina Vladimirovna, Chief of Feeding Department of SPb. State Academy of Veterinary Medicine, CVS
Prof. Dr. Harun Aksu, Istanbul University, Veterinary Faculty, Food Hygiene and Technology Department

No	Country	Time	Speaker	Section	Organisation	Presentation
1	Russia	16.00-16.10	IRINA LUNEGOVA	Animal Nutrition & Nutritional Disease	Saint Petersburg State Academy of Veterinary Medicine, Doctor of agricultural. sciences, Professor	IMPROVING REPRODUCTIVE PERFORMANCE AND NORMALIZATION OF METABOLISM IN THE BODY OF COWS / УЛУЧШЕНИЕ ВОСПРОИЗВОДИТЕЛЬНЫХ КАЧЕСТВ И НОРМАЛИЗАЦИЯ ОБМЕННЫХ ПРОЦЕССОВ В ОРГАНИЗМЕ НОВОТЕЛЬНЫХ КОРОВ
2	Russia	16.10-16.20	ANNA MACERUSHKA	Animal Nutrition & Nutritional Disease	Saint Petersburg State Academy of Veterinary Medicine, Doctor of agricultural. sciences, Professor	PROFITABILITY RATIIONS IN DAIRY CATTLE / ПОВЫШЕНИЕ РЕНТАБЕЛЬНОСТИ РАЦИОНОВ В МОЛОЧНОМ СКОТОВОДСТВЕ
3	Bosnia-Herzegovina	16.20-16.30	ČAZIM CRNKIĆ	Animal Nutrition & Nutritional Disease	Veterinary Faculty - University of Sarajevo	CONJUGATED LINOLEIC ACIDS IN MILK FROM COWS FED BALANCED OR UNBALANCED DIET AT THREE LEVELS OF PRODUCTION / СОДЕРЖАНИЕ ЛИНОЛЕОВОЙ КИСЛОТЫ В МОЛОКЕ КОРОВ ПРИ СБАЛАНСИРОВАННОМ И НЕСБАЛАНСИРОВАННОМ ТИПАХ КОРМЛЕНИЯ НА ТРЕХ УРОВНЯХ ПРОДУКТИВНОСТИ
4	Turkey	16.30-16.40	KADIR EMRE BUĞDAYCI	Animal Nutrition & Nutritional Disease	Mehmet Akif Ersoy University, Veterinary Faculty, Department of Animal Nutrition and Nutritional Diseases	EFFECTS OF FENNEL SEED MEAL SUPPLEMENTATION OF RATION ON PERFORMANCE, EGG QUALITY AND SERUM CHOLESTEROL IN LAYING QUAILS / ВЛИЯНИЕ ДОБАВОК ИЗ СЕМЯН ФЕНХЕЛЯ В РАЦИОНЕ ПЕРЕПЕЛОВ НА ПРОИЗВОДИТЕЛЬНОСТЬ, КАЧЕСТВО ЯИЦ И ХОЛЕСТЕРИНА В СЫВОРОТКЕ
5	Turkey	16.40-16.50	ESRA AKKAYA	Food Hygiene and Technology	Istanbul University, Faculty of Veterinary Medicine, Department of Food Hygiene and Technology	IS CLOSTRIDIUM DIFFICILE A FOOD-BORNE PATHOGEN? / ЯВЛЯЕТСЯ ЛИ CLOSTRIDIUM DIFFICILE ПИЩЕВЫМ ВОЗБУДИТЕЛЕМ?
6	Turkey	16.50-17.00	YUSUF DOĞRUER	Food Hygiene and Technology	Selcuk University, Faculty of Veterinary Medicine, Department of Food Hygiene and Technology	COMPARISON OF SOME QUALITY PROPERTIES OF PASTIRMA PRODUCED FROM CATTLE AND BUFFALO MEAT / СРАВНЕНИЕ НЕКОТОРЫХ КАЧЕСТВЕННЫХ СВОЙСТВ ПАСТРОМЫ, ПРОИЗВЕДЕННОЙ ИЗ МЯСА РОГАТОГО СКОТА И БУЙВОЛА
7	Turkey	17.00-17.10	ARIFE EZGI TELLİ	Food Hygiene and Technology	Selcuk University, Faculty of Veterinary Medicine, Department of Food Hygiene and Technology	DEVELOPMENT AND EVALUATION OF A LOOP-MEDIATED ISOTHERMAL AMPLIFICATION ASSAY FOR SENSITIVE AND RAPID DETECTION OF САМПУЛОВАСТЕР JEJUNI / РАЗРАБОТКА И ОЦЕНКА ЦИКЛИЧНО-ОПОСРЕДОВАННОЙ АМПЛИФИКАЦИИ ДЛЯ ОБНАРУЖЕНИЯ САМПУЛОВАСТЕР JEJUNI
8	Turkey	17.10-17.20	ÜMIT GÜRBÜZ	Food Hygiene and Technology	Selcuk University, Faculty of Veterinary Medicine, Department of Food Hygiene and Technology	THE USE OF EUGENOL WHICH IS ESSENTIAL OILS OF CLOVE IN INEGOL MEATBALL AND INVESTIGATION OF ITS ANTIMICROBIAL EFFECTS AGAINST LISTERIA MONOCYTOGENES / ПРИМЕНЕНИЕ ЭУГЕНОЛА НА ОСНОВЕ ЭФИРНЫХ МАСЕЛ ГВОЗДИКИ ВО ФРИКАДЕЛЬКАХ INEGOL И ИЗУЧЕНИЕ АНТИБАКТЕРИАЛЬНЫХ СВОЙСТВ В ОТНОШЕНИИ LISTERIA MONOCYTOGENES
9	Turkey	17.20-17.30	İNGA PIRON	Food Hygiene and Technology	Faculty of Veterinary Medicine, Istanbul University	HAND HYGIENE QUALITY OF FOOD HANDLERS IN A STUDENT RESTAURANT / КАЧЕСТВО ГИГИЕНЫ РУК ПРИ ПРИГОТОВЛЕНИИ ПИЩИ В СТУДЕНЧЕСКИХ СТОЛОВЫХ
10	Turkey	17.30-17.40	KEMAL KAAN TEKİNŞEN	Food Hygiene and Technology	SelcuK University, Faculty of Veterinary Medicine, Department of food Yegiene and Technology	SALEP: COMPOSITION AND FUNCTIONAL PROPERTIES / SALEP: СОСТАВ И ФУНКЦИОНАЛЬНЫЕ СВОЙСТВА
11	Turkey	17.40-17.50	GÜRKAN UÇAR	Food Hygiene and Technology	Selcuk University, Faculty of Veterinary Medicine, Department of Food Hygiene and Technology	POLLEN ANALYSIS OF KONYA REGIONAL HIGHLAND HONEY AND PÜREN HONEY / СОДЕРЖАНИЕ ПЫЛЬЦЫ В МЕДЕ ИЗ РЕГИОНОВ НАГОРЬЯ KONYA REGIONAL HIGHLAND И PÜREN
12	Turkey	17.50-18.00	MERT SUDAGIDAN	Food Hygiene and Technology	Konya Food & Agriculture University	VIRULENCE PROPERTIES OF PANTON-VALENTINE LEUKOCIDIN POSITIVE FOODBORNE STAPHYLOCOCCUS AUREUS STRAINS / ВИРУЛЕНТНЫЕ СВОЙСТВА PANTON-VALENTINE ЛЕЙКОЦИДИН-ПОЗИТИВНОГО STAPHYLOCOCCUS AUREUS

08 April, 2015

Congress-Hall Petrovskiy

09:00-10:30

Session 7. CLINICAL SCIENCES

INTERPRETORS: Potapova Anna
Yurievna,

Petc Peresvet Alekseevich

9 presentations on 10 min

OBSTETRICS & GYNECOLOGY

АКУШЕРСТВО, ГИНЕКОЛОГИЯ И ИСКУССТВЕННОЕ ОСЕМЕНЕНИЕ ЖИВОТНЫХ

Chairpersons:

Dmitrieva Taisya Olegovna, VS PhD, Associate Professor of Obstetrics Dept.SPb State Academy of Veterinary Medicine

Prof. Dr. Ragip Kılıçarslan

No	Country	Time	Speaker	Section	Organization	Presentation
1	Russia	09.00-09.10	TAISIYA DMITRIEVA	Obstetrics & Gynecology	Saint-Petersburg Academy of Veterinary Medicine	THE QUESTION OF THE REPRODUCTION OF HIGHLY PRODUCTIVE COWS IN MODERN TRENDS / СОВРЕМЕННЫЙ ПОДХОД К ИНТЕНСИФИКАЦИИ ВОСПРОИЗВОДСТВА ВЫСОКОПРОДУКТИВНЫХ КОРОВ
2	Russia	09.10-09.20	ANNA POTAPOVA	Obstetrics & Gynecology	Saint-Petersburg Academy of Veterinary Medicine	EARLY DIAGNOSTICS OF PREGNANCY AT HIGHLY PRODUCTIVE COWS / РАННЯЯ ДИАГНОСТИКА БЕРЕМЕННОСТИ У ВЫСОКОПРОДУКТИВНЫХ КОРОВ
3	Turkey	09.20-09.30	GAMZE EVKURAN DAL	Obstetrics & Gynecology	Department of Obstetrics and Gynecology, Faculty of Veterinary Medicine, Istanbul University	GRANULOSA THECA CELL TUMOR IN AN ARABIAN MARE: ARE IMMUNOHISTOCHEMICALLY LOSS OF GDF-9 AND BMP-6 PROTEINS ASSOCIATED WITH HIGH GATA-4, INHIBIN-A, AMH EXPRESSIONS? / ГРАНУЛЕЗНЫЕ ОПУХОЛЕВЫЕ КЛЕТКИ THECA CELL В АРАБСКОМ МАРЕ: СУЩЕСТВУЕТ ИММУНОГИСТОХИМИЧЕСКАЯ ПОТЕРЯ GDF-9 И BMP-6 БЕЛКОВ, СВЯЗАННЫХ С ВЫСОКИМ СОДЕРЖАНИЕМ GATA-4, INHIBIN-A, AMH?
4	Turkey	09.30-09.40	HAYRI EKICI	Obstetrics & Gynecology	Istanbul University, Faculty of Veterinary Medicine, Department of Obstetrics and Gynecology	TRANS-RECTAL ULTRASOUND SCANNING FOR EARLY PREGNANCY DIAGNOSIS ON MARES AND EVALUATION OF ULTRASONOGRAPHIC PATHOLOGY OF THE UTERUS / ТРАНСРЕКТАЛЬНОЕ УЛЬТРАЗВУКОВОЕ ИССЛЕДОВАНИЕ ДЛЯ РАННЕЙ ДИАГНОСТИКИ БЕРЕМЕННОСТИ У КОБЫЛ И ОЦЕНКА ПАТОЛОГИИ МАТКИ
						MEASUREMENT OF C REACTIVE PROTEIN AND PROSTAGLANDIN F2 ALPHA, METABOLITE CONCENTRATION IN DIFFERENTIATION OF CANINE PYOMETRA AND CYSTIC ENDOMETRIAL HYPERPLASIA/МЫКОМЕТРА
5	Turkey	09.40-09.50	MEHMET AKÖZ	Reproduction & Artificial Insemination	Assoc. Prof. Dr. Karapinar Vocational High School, University of Selcuk	THE EFFECT OF VITAMIN A, VITAMIN E AND B-CAROTENE PLUS VITAMIN E ON SOME FERTILITY PARAMETERS IN EWES / ВЛИЯНИЕ ПРИМЕНЕНИЯ ВИТАМИНА А, ВИТАМИНА Е И В-КАРОТИНА, ВИТАМИНА Е НА НЕКОТОРЫЕ ПОКАЗАТЕЛИ ФЕРТИЛЬНОСТИ У ОВЦЕМАТОК
6	Turkey	09.50-10.00	HÜSEYİN YÜKSEL	Reproduction & Artificial Insemination	PhD Student, Reproduction and Artificial Insemination Department	APPLICATION OF THE DOUBLESYNCH PROTOCOL IN ANATOLIAN WATER BUFFALOES / ПРИМЕНЕНИЕ ПРОТОКОЛА ДАБЛ-СИНЧ В АНАТОЛИЙСКИМ БЫКАМ
7	Turkey	10.00-10.10	ALI DOĞAN OMUR	Reproduction & Artificial Insemination	Assist.Prof.; Dept. of Reprod. & A.I, Faculty of Vet.Med., Ataturk Univ., Erzurum-TR	EFFECTS OF TREHALOSE AND CYSTEINE ON MERINO RAMS SPERM MOTILITY AND ACROSOME INTEGRITY DURING SHORT TERM STORAGE / ВЛИЯНИЕ ТРЕГАЛОЗЫ И ЦИСТЕИНА НА ПОДВИЖНОСТЬ И ЦЕЛОСТНОСТЬ АКРОСОМ У БАРАНОВ ПОРОДЫ МЕРИНОС ПРИ КРАТКОВРЕМЕННОМ ХРАНЕНИИ
8	Turkey	10.10-10.20	ASIYE IZEM SANDAL	Reproduction & Artificial Insemination	Research Assistant, Department of Reproduction and Artificial Insemination, Faculty of Veterinary Medicine, Istanbul University	REPRODUCTION PROBLEMS IN TRAGOPAN PHEASANT IN TURKEY / ПРОБЛЕМЫ РАЗМНОЖЕНИЯ ФАЗАНОВ ПОРОДЫ ТРАГОПАН В ТУРЦИИ
9	Turkey	10.20-10.30	Özen Banu ÖZDAŞ	Reproduction & Artificial Insemination	1Department of Reproduction and Artificial Insemination, Faculty of Veterinary Medicine, Istanbul University	THE EFFECTS OF FREEZING BUCK SEMEN IN MODIFIED EXTENDERS / ЭФФЕКТИВНОСТЬ ЗАМОРОЗКИ СПЕРМЫ В МОДИФИЦИРОВАННЫХ ЭКСПЕНДЕРАХ

10:30-11:00 Coffee-break / Poster Walk

Congress-Hall Alexander I

09:00-10:30

Session 8. BASIC SCIENCES

INTERPRETOR: Beskrovniy Artyom Igorevich, Selivanov Vyacheslav Igorevich

9 presentations on 10 min

ANATOMY, HISTOLOGY, MORPHOLOGY, PATHOLOGICAL PHYSIOLOGY АНАТОМИЯ, ГИСТОЛОГИЯ, МОРФОЛОГИЯ, ПАТОЛОГИЧЕСКАЯ ФИЗИОЛОГИЯ

Chairpersons:

Kryachko Oksana Vasil'evna, Head of the Department of Pathological Physiology of Saint-Petersburg State Academy of Veterinary Medicine, DVM, professor
Prof. Dr. İbrahim Firat, Istanbul University, Veterinary Faculty, Pathology Department

No	Country	Time	Speaker	Section	Organization	Presentation
1	Russia	09.00-09.10	OKSANA KRYACHKO	Pathological physiology	Saint Petersburg State Academy of Veterinary Medicine, Head of the Department of Pathological Physiology, DVM, professor	THE RESEARCH OF INFLAMMATORY AND RESIDENT ALVEOLAR MACROPHAGES IN PIG LUNGS WITH BRONCHOPNEUMONIA / ИЗУЧЕНИЕ АКТИВНОСТИ ВОСПАЛИТЕЛЬНЫХ И РЕЗИДЕНТНЫХ АЛЬВЕОЛЯРНЫХ МАКРОФАГОВ ЛЕГКИХ СВИНЕЙ ПРИ БРОНХОПНЕВМОНИИ
2	Russia	09.10-09.20	SVETLANA GRIGORIEVA	Pathological physiology	Kazan State Academy of Veterinary Medicine named N.E. Bauman, DVS, professor	THE EFFECT OF COMPOUND BROMONICOTINIC ACID ON EFFECT ON THE EXCITABILITY OF THE MYOCARDIUM / ВЛИЯНИЕ СОЕДИНЕНИЙ БРОМНИКОТИНОВОЙ КИСЛОТЫ НА ВОЗБУДИМОСТЬ МИОКАРДА
3	Russia	09.20-09.30	MICHAIL SHIPAKIN	Anatomy	Saint Petersburg state Academy of Veterinary Medicine, PhD	MORPHOLOGY OF A MAMMARY GLAND OF GOATS OF ZAAENSKY BREED IN AGE ASPECT / МОРФОЛОГИЯ МОЛОЧНОЙ ЖЕЛЕЗЫ КОЗ ЗААНЕНСКОЙ ПОРОДЫ В ВОЗРАСТНОМ АСПЕКТЕ
4	Turkey	09.30-09.40	İBRAHİM ENVER OZAN	Morphology	Firat University, Faculty of Veterinary Medicine	THE EFFECTS OF OLEUROPEIN ON RAT TESTES INDUCED TOBACCO SMOKE / ОЦЕНКА ЭФФЕКТИВНОСТИ ОЛЕУРЕПИНА У КРЫС, ИНДУЦИРОВАННЫХ ТАБАЧНЫМ ДЫМОМ
5	Turkey	09.40-09.50	HASAN HÜSEYİN DÖNMEZ	Histology	Selçuk University, Veterinary Faculty, Department of Histology and Embryology, Konya	EFFECTS OF NANDROLONE ON TIBIAL GROWTH PLATE IN MALE AND FEMALE RATS DURING PUBERTY / ЭФФЕКТ НАНДРОЛОНА НА РОСТ ПЛАСТИНЫ БОЛЬШЕБЕРЦОВОЙ КОСТИ У САМЦОВ И САМОК КРЫС В ПЕРИОД ПОЛОВОГО СОЗРЕВАНИЯ
6	Turkey	09.50-10.00	MURAT BOYDAK	Histology	Selcuk University Faculty of Veterinary Medicine	HISTOLOGIC AND HISTOCHEMICAL STUDIES ON THE PALPEBRA TERTIA OF AKKARAMAN SHEEP AND RAM / ГИСТОЛОГИЧЕСКИЕ И ГИСТОХИМИЧЕСКИЕ ИССЛЕДОВАНИЯ ТРЕТЬЕГО ВЕКА У ОВЕЦ ИЗ АККЕРМАНА И РАМА
7	Turkey	10.00-10.10	HÜLYA BALKAYA	Anatomy	Ataturk University, Department of Anatomy, Faculty of Veterinary Medicine	MACROANATOMICAL ASPECTS OF THE LUMBAR PLEXUS AND ITS BRANCHES IN THE SPARROWHAWK / МАКРОАНАТОМИЧЕСКИЕ АСПЕКТЫ ПОЯСНИЧНОГО СПЛЕТЕНИЯ И ЕГО ВЕТВЕЙ У ЯСТРЕБА
8	Belarus	10.10-10.20	IGOR GROMOV	Histology	Vitebsk Badge of Honor State Academy of Veterinary Medicine, CVS	HISTOLOGICAL DIAGNOSIS OF LATENT INFECTION CHICKEN ANEMIA / ГИСТОЛОГИЧЕСКАЯ ДИАГНОСТИКА ЛАТЕНТНОГО ТЕЧЕНИЯ ИНФЕКЦИОННОЙ АНЕМИИ ЦЫПЛЯТ
9	Turkey	10.20-10.30	İBRAHİM FIRAT	Pathology	Istanbul University, Department of Pathology, Faculty of Veterinary Medicine	C (PARAFOLLICULAR) CELLS THYROID CARCINOMA IN AN ENGLISH MASTIFF DOG / С (ПАРАФОЛЛИКУЛЯРНЫЕ) КЛЕТКИ КАРЦИНОМЫ ЩИТОВИДНОЙ ЖЕЛЕЗЫ У АНГЛИЙСКОГО МАСТИФА

10:30-11.00 Coffee-break / Poster Walk

Congress-Hall Petrovskiy

11:00-12:30

Session 9.

CLINICAL SCIENCES

INTERPRETOR: Potapova Anna Yurievna
Petc Peresvet Alekseevich

9 presentations on 10 min

ANIMAL BREEDING & HUSBANDRY

ГЕНЕТИКА И РАЗВЕДЕНИЕ ЖИВОТНЫХ

Chairpersons:

Dmitrieva Taisya Olegovna, VS PhD, Associate Professor of Obstetrics Dept. St. Petersburg State Academy of Veterinary Medicine

Prof. Dr. Turgut Kırmızıbayrak, Kafkas University, Faculty of Veterinary Medicine, Animal Breeding and Hus-bandry

No	Country	Time	Speaker	Section	Organization	Presentation
1	Macedonia	11.00-11.10	TONI DOVENSKI	Animal Breeding & Husbandry	Faculty of Veterinary Medicine, University "Ss. Cyril and Methodius", Skopje, R.	REPRODUCTIVE BIOTECHNICAL METHODS - EFFECTIVE TOOLS FOR PRESERVATION OF ENDANGERED INDIGENOUS FARM ANIMAL BREEDS / РЕПРОДУКТИВНЫЕ BIOTEХНИЧЕСКИЕ МЕТОДЫ - ЭФФЕКТИВНЫЕ ИНСТРУМЕНТЫ ДЛЯ СОХРАНЕНИЯ ПОДВЕРГАЕМЫХ ОПАСНОСТИ МЕСТНЫХ ПОРОД СЕЛЬСКОХОЗЯЙСТВЕННОГО ЖИВОТНОГО
2	Russia	11.10-11.20	VICTORIA LEYBOVA	Obstetrics & Gynecology	Russian Research Institute of Farm Animal Genetics and Breeding, PhD Biology, leading researcher	ACTIVITY OF METABOLIC ENZYMES IN BLOOD OF GOATS OF ZAAZENSKY BREED WITH THE FINISHED AND INTERRUPTED REPRODUCTIVE CYCLE / АКТИВНОСТЬ ФЕРМЕНТОВ В СЫВОРОТКЕ КРОВИ КОЗ ЗААНЕНСКОЙ ПОРОДЫ С ПОЛНЫМ И ПРЕВАННЫМ ПРОИЗВОДСТВЕННЫМ ЦИКЛОМ
3	Russia	11.20-11.30	ELENA NIKITKINA	Animal Breeding & Husbandry	Russian Research Institute of Farm Animal Genetics and Breeding, leading researcher, PhD Biology of Genetics and Animal Husbandry	INFLUENCE OF A CRYOPRESERVATION ON RESPIRATORY FUNCTION OF SPERMATOOZOA OF ANIMALS / ВЛИЯНИЕ КРИОКОНСЕРВАЦИИ НА ДЫХАТЕЛЬНУЮ ФУНКЦИЮ СПЕРМАТОЗОИДОВ ЖИВОТНЫХ
4	Russia	11.30-11.40	LARISA KOZIKOVA	Animal breeding & Husbandry	Russian Research Institute of Farm Animal Genetics and Breeding	TRANSGENIC EMBRYOS WITH REPORTER GENES / ТРАНСГЕННЫЕ ЭМБРИОНЫ С РЕПОРТЕРНЫМИ ГЕНАМИ
5	Russia	11.40-11.50	ANDREY KUDINOV	Animal breeding & Husbandry	Russian Research Institute of Farm Animal Genetics and Breeding, Research officer	CATTLE POPULATION HETEROGENITY ANALYSIS AS A FIRST STEP OF GENOME ESTIMATE / АНАЛИЗ ГЕТЕРОГЕННОСТИ ПОПУЛЯЦИИ КРУПНОГО РОГАТОГО СКОТА, КАК ПЕРВЫЙ ЭТАП ГЕНОМНОЙ ОЦЕНКИ
6	Turkey	11.50-12.00	ENIKO KIRALY	Animal Breeding & Husbandry	Department of Animal Breeding and Husbandry, Faculty of Veterinary Medicine, Istanbul University	IDENTIFICATION THE PREVALENCE OF FXID IN HOLSTEIN CATTLE POPULATION FROM TRACE REGION OF TURKEY / ИДЕНТИФИКАЦИЯ РАСПРОСТРАНЕНИЯ FXID У КОРОВ ГОЛШТИНСКОЙ ПОРОДЫ В РЕГИОНЕ ТУРЦИИ ТРАС
7	Turkey	12.00-12.10	KOZET AVANUS	Animal Breeding & Husbandry	Department of Animal Breeding and Husbandry, Faculty of Veterinary Medicine, Istanbul University	IDENTIFICATION THE GENETIC VARIATION OF MTNR1A GENE IN KIVIRCIK SHEEP BY PCR-RFLP ASSAY / ИДЕНТИФИКАЦИЯ ГЕНЕТИЧЕСКОЙ ИЗМЕНЧИВОСТИ MTNR1A ГЕНА У ОВЕЦ ПОРОДЫ KIVIRCIK ПОСРЕДСТВОМ АНАЛИЗА PCR-RFLP
8	Russia	12.10-12.20	NATALIA DEMENTIEVA	Animal breeding & Husbandry	Russian Research Institute of Farm Animal Genetics and Breeding, PhD Biology, leading researcher	THE ANALYSIS OF FREQUENCIES OF GENOTYPES AND ALLELES IN A MIOSTATINOVY GENE AT BROILER CROSS-COUNTRY / АНАЛИЗ ЧАСТОТ ГЕНОТИПОВ И АЛЛЕЛЕЙ В МИОСТАТИНОВОМ ГЕНЕ У БРОЙЛЕРНОГО КРОССА
9	Turkey	12.20-12.30	EMRAH HICAZI AKSU	Reproduction & Artificial Insemination	Ataturk Univ., Faculty of Vet.Med., Dept. of Reprod. & A.I, Erzurum-TR, Assist.Prof.	EFFECTS OF DIINDOLYLMETHANE ON REPRODUCTIVE SYSTEM IN MALE RATS / ВЛИЯНИЕ ДИИНОДОЛИЛМЕТАНА НА РЕПРОДУКТИВНУЮ СИСТЕМУ КРЫС

10:30-11.00 Coffee-break / Poster Walk

Congress-Hall Alexander I

11:00-12:30

Session 10.

BASIC SCIENCES

INTERPRETOR: Petrova Anastasya
Konstantinovna, Shavrov Artyom
Nikolaevich

9 presentations on 10 min

BIOCHEMISTRY & PHYSIOLOGY

БИОХИМИЯ И ФИЗИОЛОГИЯ

Chairpersons:

Konopatov Yuriy Vasilievich, professor of Department of Biochemistry and Physiology of Saint-Petersburg State Academy of Veterinary Medicine, DVS
Dr. Hasret Yardibi, Istanbul University, Veterinary Faculty, Department of Biochemistry

No	Country	Time	Speaker	Section	Organization	Presentation
1	Russia	11.00-11.10	STASEVICH NINA BORISOVNA	Physiology	St.Petersburg State Academy of veterinary medicine, PhD student of Department of Biochemistry and Physiology	APPLICATION OF THE ANTIMASTITIS DRUG (AMD) AS A PROTECTIVE MEASURE AGAINST MASTITIS IN HIGH-YIELDING CATTLE / ИСПОЛЬЗОВАНИЕ АНТИМАСТИТНОГО ПРЕПАРАТА (АМП) В КАЧЕСТВЕ ПРОФИЛАКТИКИ МАСТИТА
2	Turkey	11.10-11.20	BASAK HANEDAN	Biochemistry	Assist. Prof.; Dept. of Internal Medicine, Faculty of Vet. Med., Ataturk Univ., Erzurum- TR	EVALUATION OF ARGINASE ACTIVITY, NITRIC OXIDE, OXIDATIVE STRESS STATUS IN SHEEP WITH CONTAGIOUS AGALACTIA / ОЦЕНКА АКТИВНОСТИ АРГИНАЗЫ И ОКИСИ АЗОТА ПРИ ОКИСЛИТЕЛЬНОМ СТРЕССЕ У ОВЕЦ ПРИ КОНТАГИОЗНОЙ АГАЛАКТИИ
3	Turkey	11.20-11.30	GONCA OZAN	Biochemistry	FiratUniversity, Faculty of Veterinary Medicine, Dept. of Biochemistry, Elazığ, Assistant Prof. (PhD)	THE EFFECTS OF OLEUROPEIN ON RAT KIDNEY AT FRUCTOSE-MEDIATED METABOLIC SYNDROME / ВЛИЯНИЕ ОЛЕУРОПЕИНА НА ПОЧКИ КРЫСЫ ПРИ ФРУКТОЗО-ОПОСРЕДОВАННОМ МЕТАБОЛИЧЕСКОМ СИНДРОМЕ
4	Turkey	11.30-11.40	MEHMET ALI KISAÇAM	Biochemistry	FiratUniversity, Faculty of Veterinary Medicine, Dept. of Biochemistry, Elazığ, Assistant Prof. (PhD)	LIVER ARGINASE, NITRIC OXIDE, MALONDIALDEHYDE AND CATALASE LEVELS IN STZ-INDUCED DIABETIC RATS / АРГИНАЗА ПЕЧЕНИ, ОКСИД АЗОТА, МАЛОНОВЫЙ ДИАЛЬДЕГИД И УРОВНИ КАТАЛАЗЫ В СТЗ - ИНДУЦИРОВАННЫХ ДИАБЕТОМ КРЫСАХ
5	Turkey	11.40-11.50	SEVAL YILMAZ	Biochemistry	Firat University, Faculty of Veterinary Medicine, Department of Biochemistry, Elazığ	PREVENTIVE EFFECTS OF LYCOPENE AGAINST AFLATOXIN-B1 INDUCED OXIDATIVE DAMAGE IN RAT KIDNEY / ПРОФИЛАКТИЧЕСКИЙ ЭФФЕКТ ЛИКОПИНА ПРОТИВ АФЛАТОКСИНА В1 ИНДУЦИРОВАННОГО ОКИСЛИТЕЛЬНОМ ПОВРЕЖДЕНИЕМ ПОЧЕК КРЫС
6	Turkey	11.50-12.00	PENBE SEMA TEMIZER OZAN	Biochemistry	Firat University, Faculty of Veterinary Medicine Dept.of Biochemistry	SERUM APELIN AND CHEMERIN LEVELS IN STREPTOZOTOCINE-INDUCED DIABETIC RATS / СОДЕРЖАНИЕ СЫВОРОТОЧНОГО АПЕЛИНА И УРОВЕНЬ ХЕМЕРИНА В СРЕПТОЗОТОЦИН ИНДУЦИРОВАННОМ ДИАБЕТЕ КРЫС
7	Turkey	12.00-12.10	SINAN KANDIR	Physiology	Selcuk University Faculty of Veterinary Medicine Department of Physiology	INTERPRETATION OF HAEMATOLOGICAL PARAMETERS ON HYPOTHYROIDISM AND HYPERTHYROIDISM IN RATS / ИНТЕРПРЕТАЦИЯ ГЕМАТОЛОГИЧЕСКИХ ПОКАЗАТЕЛЕЙ ПРИ ГИПОТИРИОДИЗМЕ И ГИПЕРТИРИОДИЗМЕ КРЫС
8	Turkey	12.10-12.20	ABDURRAHMA N AKSOY	Pharmacology	Department of Pharmacology and Toxicology, Veterinary Medicine Faculty, Ondokuz Mayis University	LABORATORY ANIMALS: CURRENT SITUATION IN VETERINARY MEDICINE IN TURKEY / ЛАБОРАТОРНЫЕ ЖИВОТНЫЕ: СОВРЕМЕННОЕ ПОЛОЖЕНИЕ ДЕЛ В ТУРЦИИ
9	Russia	12.20-12.30	SEMENOVA ANNA	Physiology	St.Petersburg State Academy of veterinary medicine, PhD student of Department of Biochemistry and Physiology	THE METHOD OF VACUUM-GRADIENT PHYSIOTHERAPY AT EXTREMITIES FRACTURES IN CATS AND DOGS / МЕТОД ВАКУУМ-ГРАДИЕНТНОЙ ФИЗИОТЕРАПИИ ПРИ ПЕРЕЛОМАХ КОНЕЧНОСТЕЙ У КОШЕК И СОБАК

12:30-13.00 . **Coffee-break / Poster – Walk**

Congress-Hall Petrovskiy

SIMULTANEOUS INTERPRETATION /
СИНХРОННЫЙ ПЕРЕВОД

13:00-14:30

Session 11.

CLINICAL SCIENCES

12 presentations on 10 min

POULTRY DESEASES

БОЛЕЗНИ ПТИЦ

Chairpersons:

Prihod'ko Elena Ignatievna, Docent of the Department of Microbiology, Virology, Immunology of Saint-Petersburg State Academy of Veterinary Medicine, CVS

Schepetkina Svetlana Vladimirovna, Associate Senior Researcher, VS PhD, Department of Microbiology of All-Russian Research Veterinary Institute of PoultryCVS, DVM

№	Country	Time	Speaker	Section	Organization	Presentation
1	Russia	13.00-13.10	EDUARD JAVADOV	Poultry farming	All-Russian Research Veterinary Institute of Poultry, Director, professor, DVS, associate member of the Russian Academy of Sciences	ROLE OF VETERINARY SCIENCE IN THE SOLUTION OF ACTUAL PROBLEMS IN POULTRY FARMING / РОЛЬ ВЕТЕРИНАРНОЙ НАУКИ В РЕШЕНИИ АКТУАЛЬНЫХ ПРОБЛЕМ В ПТИЦЕВОДСТВЕ
2	Russia	13.10-13.20	SVETLANA SCHEPETKINA	Poultry Farming	All-Russian Research Veterinary Institute of Poultry, Associate Senior Researcher, VS PhD, Department of Microbiology	INTEGRATED APPROACH TO SYSTEM OF CONTROL OF BACTERIAL DISEASES OF BIRDS - A BASIS OF WELLBEING OF POULTRY FARMS AND SAFETY OF PRODUCTS / КОМПЛЕКСНЫЙ ПОДХОД К СИСТЕМЕ КОНТРОЛЯ БАКТЕРИАЛЬНЫХ БОЛЕЗНЕЙ ПТИЦ - ОСНОВА БЛАГОПОЛУЧИЯ ПТИЦЕВОДЧЕСКИХ ХОЗЯЙСТВ И БЕЗОПАСНОСТИ ВЫПУСКАЕМОЙ ПРОДУКЦИИ
3	Russia	13.20-13.30	SERGEY PANKRATOV	Poultry Farming	Deputy director for quality, CVS, scientific and producing association AVIVAK	ADVANCED TECHNOLOGIES IN BIOPRODUCTION - A GUARANTEE OF COMPLIANCE TO THE INTERNATIONAL STANDARDS OF QUALITY / ПЕРЕДОВЫЕ ТЕХНОЛОГИИ В БИОПРОИЗВОДСТВЕ - ГАРАНТИЯ СООТВЕТСТВИЯ МИРОВЫМ СТАНДАРТАМ КАЧЕСТВА
4	Macedonia	13.30-13.40	BLAGOEVSKA KATERINA	Morphology	Faculty of Veterinary Medicine, University "Ss. Cyril and Methodius", Skopje, R.	THE EFFECT OF T-2 MYCOTOXICOSIS AND PROBIOTIC ADMINISTRATION ON BROILERS' DUODENAL MORPHOLOGY / ВЛИЯНИЕ ПРОБИОТИКОВ ПРИ T-2 МИКОТОКСИКОЗЕ НА МОРФОЛОГИЮ 12-ПЕРСТНОЙ КИШКИ БРОЙЛЕРОВ
5	Turkey	13.40-13.50	ZEKI ARAS	Microbiology	Faculty of Veterinary Medicine, University of Selcuk	SEROLOGIC PREVALENCE OF <i>ORNITHOBACTERIUM HINOTRACHEALE</i> IN COMMERCIAL LAYERS / СЕРОЛОГИЧЕСКИЕ ПОКАЗАТЕЛИ РАСПРОСТРАНЕННОСТИ <i>ORNITHOBACTERIUM HINOTRACHEALE</i> В ХОЗЯЙСТВАХ
6	Turkey	13.50-14.00	CANAN KENAR	Animal Nutrition & Nutritional Disease	Istanbul University, Faculty of Veterinary Medicine	EFFECTS OF HIGH DOSE COPPER ADDITION TO FEED OF LAYING HENS ON EGG PRODUCTION, EGGSHELL WEIGHT AND EGGSHELL THICKNESS / ЭФФЕКТИВНОСТЬ ПРИМЕНЕНИЯ ВЫСОКИХ ДОЗ МЕДИ В РАЦИОНЕ КУР-НЕСУШЕК НА ЯЙЦЕНОСКОСТЬ, ТОЛЩИНУ И ВЕС ЯИЧНОЙ СКОРЛУПЫ
7	Turkey	14.00-14.10	TAHIR BALEVI	Animal Nutrition & Nutritional Disease	Department of Animal Nutrition, Faculty of Veterinary Medicine, University of Selcuk	EFFECTS OF SOME ANIMAL OILS USED IN BROILER RATIONS ON FATTY ACIDS COMPOSITIONS IN ABDOMINAL FAT / ВОЗДЕЙСТВИЕ НЕКОТОРЫХ ЖИВОТНЫХ МАСЕЛ В РАЦИОНЕ БРОЙЛЕРОВ НА ПРОПОРЦИИ ЖИРНЫХ КИСЛОТ В БРЮШНОМ ЖИРЕ
8	Turkey	14.10-14.20	MUSTAFA GARIP	Animal Breeding & Husbandry	Selcuk University, Veterinary Faculty, Division of Animal Nutrition and Zootechnics	CROSSED WITH NATIVE CHICKEN BREEDS LEGHORN BREED IN THE F1 GENERATION OF FATTENING PERFORMANCE AND CARCASS CHARACTERISTICS / ИЗУЧЕНИЕ КРОССА ЦЫПЛЯТ ПОРОДЫ ЛЕГГОРН В F1 ГЕНЕРАЦИИ. ОСНОВНЫЕ ХАРАКТЕРИСТИКИ
9	Turkey	14.20-14.30	NIHAT TELLI	Food Hygiene and Technology	Selcuk University, Vocational School of Technical Sciences, Department of Food Technology	COMPARISON OF PASTEURIZED LIQUID EGG WITH SHELL EGGS IN TERMS OF SOME QUALITY CHARACTERISTICS / СРАВНЕНИЕ ПАСТЕРИЗОВАННОГО ЖИДКОГО ЯЙЦА С ЯЙЦАМИ СО СКОРЛУПОЙ С ТОЧКИ ЗРЕНИЯ НЕКОТОРЫХ КАЧЕСТВЕННЫХ ХАРАКТЕРИСТИК

Congress-Hall Petrovskiy

SIMULTANEOUS INTERPRETATION /
СИНХРОННЫЙ ПЕРЕВОД

14:30-15:30 Closing Ceremony and General Evaluation

16:00-16.30 Transfer to lunch

16.30-17.30 Lunch

17:30-18:30 Transfer in Conservatory

19:00-22:00 Ballet "Swan Lake"

22:00-22:30 Transfer to the Restaurant

22.30-23:00 Dinner

09 April, 2015 Social Programme

09:00-12:00 St. Petersburg bus tour

12:00-15:00 Excursion to the Hermitage

Excursion to the House of Scientists

15:00-16:00 Lunch

16:00-18:00 Free time in the Center of Saint-Petersburg

18:00-19:00 Transfer to the hotel