

ПРОГРАМА		
18 НОЕМВРИ, СРЯДА, 2015 Г.		
Час	СЕСИЯ	Аудитория
18:00	Откриване на изложба – „Голямото завръщане“	Централно Фойе, РЕКТОРАТ на СУ
19 НОЕМВРИ, ЧЕТВЪРТЪК, 2015 Г. Биологически факултет		
08:30 – 12:00	Регистрация Монтиране на постерните табла	Фойе, I етаж
Час	СЕСИЯ	Аудитория
09:00 – 9:30	<b>ОТКРИВАНЕ НА КОНФЕРЕНЦИЯТА</b> проф. д-р Мариела Оджакова, проф. дбн Спасимир Тонков	238
Час	Реинтродукция на консервационно значими видове	238
	Водещ: проф. дбн Спасимир Тонков	
9:30 – 10:00	<b>Atanas Grozdanov</b> <i>THE ROLE OF THE FACULTY OF BIOOLOGY, UNIVERSITY OF SOFIA IN THE IMPLEMENTATION OF SPECIES REINTRODUCTION ACTIVITIES IN BULGARIA</i>	
10:00 – 10:30	<b>Emilian Stoyanov</b> <i>THE REINTRODUCTIONS OF WILDLIFE SPECIES AS CONSERVATION TOOL – REVIEW OF THE GENERAL ASPECTS. HISTORY, PRESENT STAGE AND FUTURE OF THE REINTRODUCTIONS OF WILDLIFE SPECIES IN BULGARIA</i>	
10:30 – 10:45 КАФЕ ПАУЗА		
Час	Реинтродукция на консервационно значими видове	238
	Водещ: доц. д-р Елиза Узунова	
10:45 – 11:15	<b>Elena Kmetova</b> <i>RESTORATION OF GRIFFON VULTURE IN CENTRAL BALKAN AND EASTERN BALKAN (Posters REINT 20, REINT 21)</i>	
11:15 – 11:45	<b>Svetlana Bancheva, Marina Stanilova</b> <i>COMPLETE CONSERVATION OF SEVERAL ENDEMIC PLANT SPECIES FROM THE BULGARIAN FLORA: EX SITU COLLECTIONS IN CONJUNCTION WITH REINFORCEMENT OF THE NATURAL POPULATIONS</i>	
11:45 – 12:15	<b>Marta Dimitrova</b> <i>EXPERIENCE OF BALKANI WILDLIFE SOCIETY IN REINTRODUCTION ACTIVITIES</i>	
12:15 – 13:30 ОБЕДНА ПОЧИВКА		
12:15 – 13:30 ПОСТЕРНА СЕСИЯ Реинтродукция на консервационно значими видове		

Час	Реинтродукция на консервационно значими видове	239
	Водец: доц. д-р Анели Неделчева	
13:30 – 14:00	<b>Diana Zlatanova</b> <i>IUCN GUIDELINES FOR REINTRODUCTIONS AND CONSERVATION TRANSLOCATIONS OF SPECIES – PROBLEMS AND SOLUTIONS</i>	
14:00 – 14:15	<b>Eliza Uzunova</b> , Tihomir Stefanov, Lyubomir Kenderov, Lyubomira Lyubomirova <i>RE-INTRODUCTION OF ENDANGERED BULLHEAD (COTTUS GOBIO) TO THE UPPER PALAKARIYA RIVER (ISKAR RIVER BASIN): RE-INTRODUCTION DESIGN, FIRST RESULTS, PROBLEMS AND FUTURE PROSPECTS</i>	
14:15 – 14:30	<b>David Izquierdo</b> , Andrew Dixon, Ivailo Klisurov, Darren Weeks <i>PRELIMINARY RESULTS OF THE SAKER FALCON (FALCO CHERRUG) REINTRODUCTION PROGRAMME IN BULGARIA (Poster REINT 22)</i>	
14:30 – 14:45	<b>Atidzhe Ahmed</b> , Albena Vlasseva, Stefka Kitanova, Peter Genov <i>REINTRODUCTION OF BEZOAR WILD GOAT (CAPRA AEGAGRUS ERXLEBEN, 1777) IN BULGARIA</i>	
14:45 – 15:00	<b>Gradimir Gradev</b> , Simeon Marin, Pavlin Zhelev, José Antolín <i>RECOVERING THE LESSER KESTREL (FALCO NAUMANNI) AS A BREEDER IN BULGARIA (Poster REINT 23)</i>	
15:00 – 15:15	<b>ДИСКУСИЯ</b>	
<b>15:15 – 15:30 КАФЕ ПАУЗА</b>		
Час	Реинтродукция на консервационно значими видове	238
	Водец: гл. ас. д-р Диана Златанова	
15:30 – 15:45	<b>Hristo Hristov</b> , Desislava Kostadinova, Stanislav Dyulgerov <i>REINTRODUCTION OF EUROPEAN BISON (BISON BONASUS) IN THE NATURE OF THE EASTERN RHODOPEs, SOUTH BULGARIA</i>	
15:45 – 16:00	<b>Nikolay Tzankov</b> , Georgi Popgeorgiev, Ivo Ivanchev, Yurii Kornilev <i>REINTRODUCTION ACTIVITIES AND CONSERVATION EFFORTS FOR TORTOISES IN BULGARIA – CURRENT RESULTS AND FUTURE DARK PROSPECTS</i>	
16:00 – 16:15	<b>Hristo Peshev</b> , Emilian Stoynov, Atanas Grozdanov, Nadya Vangelova <i>REINTRODUCTION OF THE GRIFFON VULTURE (GYPS FULVUS) IN KRESNA GORGE, SOUTH-WEST BULGARIA IN THE PERIOD 2010-2015</i>	
16:15 – 16:30	<b>ДИСКУСИЯ</b>	
<b>16:30 – 17:30 ПОСТЕРНА СЕСИЯ</b>		
<b>Реинтродукция на консервационно значими видове</b>		

16:30 – 17:30 ПОСТЕРНА СЕСИЯ Реинтродукция на консервационно значими видове		Фойе, I етаж
REINT 1	<b>Apostolou A.</b> , Stefanov T., Tsekov A., Velkov B., Koev V., Margaritova B., Mihov S <i>CAN ARTIFICIALLY BREED STURGEONS SURVIVE IN LOWER DANUBE?</i>	
REINT 2	<b>Ventzeslav Delov</b> , Emilian Stoinov, Atanas Grozdanov <i>INVESTIGATIONS ON BEHAVIOR OF THE GRIFFON VULTURES (GYPS FULVUS) DURING RECOVERY OF THE SPECIES IN KRESNA GORGE AND KOTEL REGION</i>	
REINT 3	<b>Ventzeslav Delov</b> , Polja Michtieva, Simeon Marin, Gradimir Gradev, Dimitur Ragiov , Elena Tasheva <i>INVESTIGATIONS ON BEHAVIOR OF THE LESSER KESTREL (FALCO NAUMANNI) DURING RECOVERY IN BULGARIA</i>	
REINT 4	<b>Vladimir Stefanov</b> , Emilian Stoinov, Lachezar Bonchev, Stamen Stanchev <i>RESTORATION OF THE EUROPEAN GROUND SQUIRREL IN KOTLENSKA MOUNTAIN</i>	
REINT 5	<b>George Stoyanov</b> , Emilian Stoinov, Elena Kmetova-Biro, Ivelin Ivanov, Nadya Vangelova, Zlatka Nikolova <i>REINTRODUCTION OF GRIFFON VULTURE (GYPS FULVUS) IN VRACHANSKI BALKAN</i>	
REINT 6	<b>Daniela Ivanova</b> , Rayna Natcheva <i>REINTRODUCTION OF THE CRITICALLY ENDANGERED PLANT MARSH CLUBMOSS (LYCOPODIELLA INUNDATA) IN ONE OF ITS HISTORICAL OCCURRENCES</i>	
REINT 7	<b>Dessislava Gyurova</b> , Iskra Varbanova-Yordanova, Stefan Yordanov <i>RESTORATION AND PROTECTION OF THE POPULATION OF RARE AND PROTECTED PLANT SPECIES IN VITOSHA NATURE PARK</i>	
REINT 8	<b>Dessislava Gyurova</b> , Slavcho Savev <i>RESTORATION AND PROTECTION OF THE POPULATION OF SALIX PENTANDRA L. AND GALANTHUS ELWESII ORPH. EX BOISS IN VITOSHA NATURE PARK</i>	
REINT 9	<b>Elena Stoeva</b> , Ivelin Ivanov, Iliyan Stoev, , Lyubomir Yankov, Alexander Mechev, Yordan Koshev <i>RESULTS FROM THE SOUSLIK REINFORCEMENT PROGRAMME OF GREEN BALKANS IN THE SINITE KAMANI NATURE PARK</i>	
REINT 10	<b>Malina Delcheva</b> , Svetlana Bancheva, Marina Stanilova, Boryanka Traykova <i>REINFORCEMENT OF THE POPULATION OF VERBASCUM TZARBORISII (SCROPHULARIACEAE) IN "PROBIT KAMAK" LOCALITY, VARNA DISTRICT</i>	
REINT 11	<b>Marina Stanilova</b> , Stoyan Stoyanov, Boryana Sidzhimova, Boryanka Traykova <i>PRESERVATION OF THE BULGARIAN ENDEMIC VERBASCUM DAVIDOFFII (SCROPHULARIACEAE) BY MEANS OF IN VITRO PROPAGATION</i>	

<b>REINT 12</b>	<b>Pavlin Zhelev</b> , Gradimir Gradev, Simeon Marin <i>RADIO-TELEMETRY OF LESSER KESTREL (FALCO NAUMANNI) IN THE COURSE OF REINFORCEMENT OF THE SPECIES IN BULGARIA</i>
<b>REINT 13</b>	<b>Petya Boycheva</b> , Ognyan Iliev, Rossen Tzonev , Krasimir Kosev <i>ANALYSIS OF SOIL AND CLIMATIC OF NATURAL HABITATS ASTRACANTHA TRACICA, ASTRACANTHA AITOSENSIS, PANCRATIUM MARITIMUM, FRITILLARIA PONTICA AND RHODODENDRON PONTICUM AND COMPARISON WITH INVESTIGATED MICROHABITATS ON THE TERRITORY OF UNIVERSITY BOTANIC GARDEN VARNNA</i>
<b>REINT 14</b>	<b>Simeon Arangelov</b> <i>DATA, METHODS, AND RESULTS TO THE DATE OF COMPLETION OF THE BALKAN CHAMOIS REINTRODUCTION PROCESS IN VITOSHA NATURE PARK</i>
<b>REINT 15</b>	<b>Galya Petrova</b> , Stefan Petrov, Marina Stanilova, Svetlana Bancheva <i>INTER-SIMPLE SEQUENCE REPEAT ANALYSIS OF GENETIC FIDELITY IN IN VITRO MICROPROPAGATED PLANTS OF THE ENDANGERED PLANT SPECIES CENTAUREA DAVIDOVII URUM. (ASTERACEAE)</i>
<b>REINT 16</b>	<b>Mihov St.</b> , Hristov Iv, Margaritova B., Kenderov L., Stefanov T., Pandukov P., Kutsarov Y., Velkov B., Apostolou A., Koev V. <i>CONSERVATION AND RESTORATION OF NATURA 2000 RHEOPHILIC FISH SPECIES AND THEIR MIGRATORY ROUTES IN KEY SCIS IN BULGARIA, LIFE12 NAT/BG/001011 LIFE FREE FISH</i>
<b>REINT 17</b>	<b>Stoyan Stoyanov</b> , Marina Stanilova, Valentina Goranova, Boryanka Traykova, Yulian Marinov <i>REINTRODUCTION OF ASTRAGALUS PHYSOCALYX FISCH. (FABACEAE) IN ITS „LOCUS CLASSICUS“ OF MLADEZHKI HILL IN PLOVDIV TOWN</i>
<b>REINT 18</b>	<b>Hristina Grozdanova</b> <i>THE ROLE OF ART AS AN INSTRUMENT FOR SCIENTIFIC RESEARCH AND POPULARIZATION OF THE REINTRODUCTION ACTIVITIES IN BULGARIA</i>
<b>REINT 19</b>	<b>Chavdar Goussev</b> , Rossen Tzonev, Sonya Tsoneva, Valeri Georgiev, Tatyana Stoeva, Yulia Bosseva, Andrey Ralev <i>REINTRODUCTION OF AQUATIC PLANTS AND HYGROPHYTES IN WETLAND ALDOMIROVSKO BLATO</i>
<b>18:00 – КОКТЕИЛ, В СГРАДАТА НА БИОЛОГИЧЕСКИЯ ФАКУЛТЕТ</b>	

<b>20 НОЕМВРИ, ПЕТЪК, 2015 Г.</b>		
<b>Биологически факултет</b>		
<b>Час</b>	<b>СЕСИЯ</b>	
	<b>Младежка научна конференция „Климентови дни“</b>	
	<b>Водещ: проф. дбн Диана Петкова</b>	<b>238</b>
10:00 – 10:30	<b>Ivaylo Rangelov</b> , Todor Chaushev, Dimitar Parvanov, Gueorgui Stamenov, Darina Kachakova, Radka Kaneva <i>EXPLORING THE FEASIBILITY OF MIRNA EXPRESSION IN CULTURE MEDIA TO PREDICT IMPLANTATION OUTCOME</i>	
10.30 – 11:00	<b>Pavlina Chelenkova</b> , Rumena Petkova, Teodora Chamova, Sashka Zheliazkova, Ivaylo Tournev, Stoian Chakarov <i>COMMON VARIANT ALLELES OF APOE MODULATE THE RISK FOR CEREBROVASCULAR INCIDENTS IN A GENDER-DEPENDENT FASHION IN THE BULGARIAN POPULATION</i>	
11:00 – 11:30	<b>Zhenya Jordanova</b> , Nia Petrova, Veneta Kapchina-Toteva, Spiro M. Konstantinov, Theodora N. Athanassova, Laura Torras-Claveria, Jaume Bastida <i>EX SITU CONSERVATION AND METABOLIC PROFILING OF TRITERPENOID SAPONINS OF THE BALKAN ENDEMIC SPECIES SAPONARIA STRANJENSIS D. JORD.</i>	
11:30 – 12:00	<b>Albena Vlasseva</b> , Atidzhe Ahmed, Stefka Kitanova, Peter Genov <i>INTRODUCTION OF EUROPEAN RABBIT (ORYCTOLAGUS CUNICULUS LINNAEUS, 1758) IN BULGARIA</i>	
<b>12:00 – 13:00 ОБЕДНА ПОЧИВКА</b>		
<b>13:00 – 14:45 ПОСТЕРНА СЕСИЯ</b>		<b>Фойе, I етаж</b>
<b>Младежка научна конференция „Климентови дни“</b>		
<b>KD 1</b>	<b>Abedulkadir Abudalleh</b> , Boyka Andonova-Lilova, Lora Dyakova, Tanya Zhivkova, Diana Rabadzieva, Stefka Tepavitcharova, Radostina Alexandrova <i>INITIAL IN VITRO BIOCOMPATIBILITY ASSESSMENT OF NEW MATERIALS FOR BONE IMPLANTS</i>	
<b>KD 2</b>	<b>Avgustina Danailova</b> , Svetla Todinova, Lidia Gartcheva, Sashka Krumova, Stefka Germanova Taneva <i>DIFFERENTIAL SCANNING CALORIMETRY FOR MULTIPLE MYELOMA TYPES DISCRIMINATION</i>	
<b>KD 3</b>	<b>Aleksander Sergeev Ateemin</b> , Aneliya Vladimirova Ivanova, Sonya Dimitrova Uzunova, Stoyno Stefanov Stoynov, Marina Nedelcheva Nedelcheva – Veleva <i>DIA2-MEDIATED CONTROL OF CTF4 IN THE CONTEXT OF REPLICATION COMPLEX INTEGRITY</i>	
<b>KD 4</b>	<b>Aneliya Vladimirova Ivanova</b> , Aleksander Sergeev Ateemin, Sonya Dimitrova Uzunova, Stoyno Stefanov Stoynov, Marina Nedelcheva Nedelcheva – Veleva <i>MRC1 REGULATES THE STABILITY OF S-PHASE CHECKPOINT A RREST</i>	

<b>KD 5</b>	<b>Desislav Dinev</b> , Boyka Andonova-Lilova, Hristina Grancharova, Tanya Zhivkova, Lora Dyakova, Abedulkadir Abudalleh, Elena Vassileva, Radostina Alexandrova <i>INFLUENCE OF POLYSULFOBETAIN E HYDROGELS ON THE GROWTH OF CULTURED MURINE FIBROBLASTS</i>
<b>KD 6</b>	<b>Borislav Borisov</b> , Dessislava Marinkova, Lybov Yotova, Dancho Danalev <i>KINETIC STUDIES ON LIPASE-CATALYZED REACTION WITH LIPASE B ISOLATED FROM PSEUDOZYMA ANTARCTICA NBIMCC 8340</i>
<b>KD 7</b>	<b>Boyana Angelova</b> , Valentina Ganeva <i>ELECTROINDUCED RELEASE OF AMINO ACIDS AND VITAMINS FROM SPENT BREWER'S YEAST</i>
<b>KD 8</b>	<b>Venelin Tsvetkov</b> , Kalina Tsoneva, Petia Angelova, Kalina Shishkova, Anton Hinkov, Lyubov Hristova, Daniela Dragolova, Veneta Kapchina-Toteva <i>TESTING THE INHIBITORY POTENTIAL OF EXTRACTS FROM IN VIVO, IN VITRO AND EX VITRO CULTIVATED ACHILLEA THRACICA VELEN (CEM. ASTERACEAE) AGAINST REPLICATION OF LABIAL HUMAN HERPES VIRUS</i>
<b>KD 9</b>	<b>Vera Semerdzhieva</b> , Lachezar Manovski, Spaska Yaneva, Lubov Yotova <i>KINETIC INVESTIGATION OF LIPOXYGENASE IMMOBILIZED ON MTES/CAP/PAMAM AND TMOS/CAB/PAMAM CARRIERS</i>
<b>KD 10</b>	<b>Vladimir Staykov</b> , Todor Chaushev, Silviya Gogeva, Dimitar Parvanov, Gueorgui Stamenov, Balik Dzhambazov <i>CORRELATIONS BETWEEN ATP LEVELS OF HUMAN SPERMATOZOEA AND CLASSICAL SEMEN PARAMETERS</i>
<b>KD 11</b>	<b>Daniela Dragolova</b> , Milena Dimitrova, Mariya Rogova, Martin Ninov, Detelina Petrova, Veneta Kapchina-Toteva <i>COMPARATIVE INVESTIGATION OF ESSENTIAL OILS COMPOSITION FROM NEPETA NUDA SPP. NUDA DURING DIFFERENT GROWTH CONDITIONS</i>
<b>KD 12</b>	<b>Daniela Manova</b> , Borislav Borisov, Lubov Yotova <i>CULTIVATION OF YARROWIA LIPOLYTICA FOR LIPASE PRODUCTION</i>
<b>KD 13</b>	<b>Desislava Marinkova</b> , Maria Hristova, Raya Raykova, Dancho Danalev, Lyubov Yotova, Nurziya Karipbayeva Vasily Polevik <i>BIOLOGICAL ACTIVITY OF EXTRACTS FROM EMINIUM REGEL PLANT</i>
<b>KD 14</b>	<b>D. Janevska</b> , M. Pencheva, K. Mladenova, D. Melnishka, V. Moskova-Doumanova, E. Haladjova, R. Kalinova, I. Dimitrov, S. Rangelov, T. Topouzova-Hristova, J. Doumanov <i>INTERNALIZATION OF NANOPARTICLES IN CULTURED EUKARYOTIC CELLS</i>
<b>KD 15</b>	<b>Veneta Angelova</b> , Magdalena Pirinska-Apostolou, Tereza Dekova, Elena Apostolou <i>MORPHOGENETIC QUALITATIVE ANALYSIS OF DERMATOGLYPHIC SIGNS IN BULGARLAN POPULATION</i>
<b>KD 16</b>	<b>Kirilka Mladenova</b> , Svetla Petrova, Tonya Andreeva, Ekaterina Yotsova, Veselina Moskova-Doumanova, Tanya Topouzova-Hristova, Zdravko Lalchev, Jordan Doumanov <i>INFLUENCE OF <math>\gamma</math>-AMINO BUTYRIC ACID ON BESTROPHIN-1 INTERACTION WITH POPC IN LANGMUIR MONOLAYERS</i>

<b>KD 17</b>	<b>Lora Dyakova</b> , Tanya Zhivkova, Desislav Dinev, Iva Gavrilova-Valcheva, Abedulkadir Abudalleh, Ivan Gavrilov, Gabriela Marinescu, Daniela-Cristina Culita, Luminita Patron, Radostina Alexandrova <i>BREAST CANCER PRIMARY CELL CULTUR/ES IN THE SEARCH FOR NEW ANTITUMOR AGENTS</i>
<b>KD 18</b>	<b>Mario Tzenov</b> , Vyara Mamatarkova, Irina Karadjova <i>BACTERIAL OXIDATION OF FERROUS IONS BY BIOFILM OF ACIDITHIOBACILLUS FERROOXIDANS JCM 3863 IN THE PRESENCE OF A MIXTURE OF <math>NP^{2+}</math>, <math>CO^{2+}</math> AND <math>CU^{2+}</math></i>
<b>KD 19</b>	<b>Mariya Rogova</b> , Daniela Dragolova, Miroslava Zhiponova, Milena Dimitrova, Desislava Mantovska, Gordana Stojanović, Veneta Kapchina-Toteva <i>COMPARATIVE ANALYSES OF FLAVONOID COMPOUNDS OF IN VIVO, IN VITRO AND EX VITRO GROWN ACHILLEA THRACICA PLANTS</i>
<b>KD 20</b>	<b>Milena Keremidarska</b> , Kamelia Hristova, George Altankov, Natalia Krasteva <i>OSTEOGENIC STIMULATION INFLUENCES OSTEOBLASTIC CELL ADHESIVE AFFINITY TO EXTRACELLULAR MATRIX PROTEINS</i>
<b>KD 21</b>	<b>Natalya Gerginova</b> , Yana Evstaieva, Valentin Savov, Dilyana Nikolova <i>SOLID-STATE FERMENTATION OF PLANT GROWTH PROMOTING STRAIN TRICHODERMA RESEEI G27</i>
<b>KD 22</b>	<b>Nenko Ivanov</b> , Anita Nikolova, Aleksandra Christova, Silvia Yaneva, Irina Georgieva, Aneliya Kostadinova <i>THE EFFECT OF DIFFERENT PLANT EXTRACT ON BIOCOMPATIBILITY OF EPITHELLAL CELLS ON POLYMER 3D SCAFFOLD</i>
<b>KD 23</b>	<b>Pavel Gyurov</b> , Vyara Mamatarkova, Irina Karadjova <i>POTENTIALITIES OF METALS BIOLEACHING FROM PRINTED CIRCUIT BOARDS BY ACIDITHIOBACILLUS FERROOXIDANS JCM 3863</i>
<b>KD 24</b>	<b>Pavlina Chelenkova</b> , Rumena Petkova, Teodora Chamova, Sashka Zheliazkova, Ivaylo Tournev, Stoian Chakarov <i>POLYMORPHISMS IN GENES CODING FOR MAJOR DNA REPAIR PROTEINS XPC, XPD AND XRCC3 MAY MODULATE THE RISK FOR CEREBROVASCULAR INCIDENTS IN THE BULGARIAN POPULATION</i>
<b>KD 25</b>	<b>Michito Tsuyama</b> , Radka Vladkova <i>QUANTITATIVE CHARACTERIZATION OF THE O<sub>2</sub>-DEPENDENT ELECTRON FLOW CAPACITY IN GYMNOSPERMS AND ANGIOSPERMS</i>
<b>KD 26</b>	<b>Rositsa Tropcheva</b> , Emanuela Lukach, Dilyana Nikolova, Yana Evstatieva, Petko Petkov, Kiril Petkov <i>PROBIOTIC FEATURES OF LACTOBACILLUS BULGARICUS GLB44 (PROVOTIC®)</i>
<b>KD 27</b>	<b>Rusina Hazarosova</b> , Galya Staneva, Albena Momchilova, Ralitzka Skrobanska, Kamen Koumanov, Roumen Pankov, Diana Petkova <i>EFFECT OF RESVERATROL ON FATTY ACID COMPOSITION AND PHYSICOCHEMICAL PROPERTIES OF PLASMA MEMBRANES OF CELLS CULTURED IN THREE -DIMENSIONAL - MATRIX UNDER OXIDATIVE STRESS</i>

<b>KD 28</b>	<b>Stella Dimitrova</b> , Bojidara Pavlova, Momchil Paunov, Kolyo Dankov, Vasilij Goltsev, Tsenko Tsonev, Violeta Velikova <i>ANALYZES OF "DARK DROPS" OF PROMPT CHLOROPHYLL A FLUORESCENCE IN LEAVES OF TWO ECOTYPES OF PLATANUS ORIENTALIS DURING DROUGHT STRESS</i>
<b>KD 29</b>	<b>Sonya Dimitrova Uzunova</b> , Stoyno Stefanov Stoynov, Marina Nedelcheva Nedelcheva – Veleva <i>IN SITU CHROMATIN BINDING ASSAY IN SACCHAROMYCES CEREVISIAE – A NOVEL APPROACH TO STUDY STABILITY OF ARRESTED REPLICATION FORKS</i>
<b>KD 30</b>	<b>Tanya Zhivkova</b> , Lora Dyakova, Milena Georgieva, Abedulkadir Abudalleh, Reneta Toshkova, George Miloshev, Gabriela Marinescu, Daniela-Cristina Culita, Elena Manlieva, Luminita Patron, Radostina Alexandrova <i>ZN/AG AND ZN/AU COMPLEXES WITH SALAMPY AND SALDMEN SIGNIFICANTLY DECREASE VIABILITY AND PROLIFERATION OF ANIMAL VIRUS-TRANSFORMED CANCER CELLS</i>
<b>KD 31</b>	<b>Todor Chaushev</b> , Dimitar Parvanov, Gueorgui Stamenov, Balik Dzhambazov <i>COMPARISON OF THE CYTOKINE PROFILE OF IN-VITRO CULTURED HUMAN ENDOMETRIAL STROMAL CELLS (ESC) AND ENDOMETRIAL EPITHELIAL CELLS (EEC) DURING THE IMPLANTATION WINDOW</i>
<b>KD 32</b>	<b>Aleksandra Ilieva</b> , Ivan Traykov, Rositsa Tropcheva, Dilyana Nikolova, Valentin Savov, Yana Evstatieva <i>BIOSORPTION OF COPPER (II) IONS BY DIFFERENT VARIANTS OF CELL-FREE SUPERNATANTS OF RHIZOPUS ARRHIZUS KB-2</i>
<b>KD 33</b>	<b>Denitsa Teofanova</b> , Lyuben Zagorchev, Kristiyana Marinova, Tihomir Todorov, Mariela Odjakova <i>COMPARATIVE PROTEIN ANALYSIS OF WHEAT AND ANCIENT CEREAL FLOURS</i>
<b>KD 34</b>	<b>Hristo Peshev</b> , Atanas Grozdanov, Emilian Stoynov, Nadya Vangelova, Milos Van Leest, Hans Wielpstra <i>CONTRIBUTION TO THE FAUNISTIC RESEARCH AND CONSERVATION OF THE HERPETOFAUNA OF NORTHERN KRESNA GORGE AND SOME ADJACENT AREAS</i>
<b>KD 35</b>	<b>Asen Asenov</b> , Andrei Popatanasov <i>CULTIVATION OF THE TRUE ALBINO FORM OF CEPHALANTHERA DAMASSONIUM, ORCHIDACEAE</i>
<b>KD 36</b>	<b>Velmira Dimitrova</b> , Teodora Georgieva, Yuliana Markovska <i>INFLUENCE OF SALT STRESS ON SOME PHYSIOLOGICAL CHARACTERISTICS OF TWO LYCIUM VARIETIES GROWN EX VITRO IN HYDROPONIC</i>
<b>KD 37</b>	<b>Ventzeslav Delov</b> <i>CONTRIBUTION TO RESEARCH ON DISTRIBUTION, MAPPING AND ECOLOGY OF REPTILES AND AMPHIBIANS IN BULGARIA</i>
<b>KD 38</b>	<b>Vesela Yordanova</b> , Diana Petkova, Albena Momchilova, Liliana Maslenkova <i>PHOTOSYNTHETIC RESPONSES OF PETASITES HYBRIDUS TO SEASONAL VARIATIONS IN CLIMATE</i>
<b>KD 39</b>	<b>Violeta Evtimova</b> , Ventzeslav Delov , Yana Velina, Atanas Grozdanov <i>CONTRIBUTION STUDY ON THE STRANDINGS OF THE THREE CETACEAN SPECIES IN BULGARIAN BLACK SEA COAST</i>



KD 40	<b>Vladislav Vergilov</b> , Venceslav Delov, Nikolay Tzankov CONTRIBUTION TO THE INDIVIDUAL MARKING TECHNIQUES FOR SMALL LIZARDS: HEAT BRANDING ON ABLEPHARUS KITAIABELII (BIBRON & BORY DE SAINT-VINCENT, 1833)
KD 41	<b>Daniela Simeonovska-Nikolova</b> VOCALIZATION OF BEECH MARTEN, MARTES FOINA DURING MATING PERIOD
KD 42	<b>Gabriela Petrova</b> , Anita Tosheva CONTRIBUTION TO PLANT BIODIVERSITY OF PROTECTED AREA „ALDOMIROVTSI MARSH”
KD 43	<b>Georgica Ilieva</b> , Marieta Stanachkova, Dimitar Kozuharov BIODIVERSITY OF ZOOPLANKTON FROM RILA MOUNTAIN GLACIAL LAKES IN NATURA 2000 ZONES - BG 000495 AND BG 000496
KD 44	<b>Daniela Dimitrova</b> , Ventseslav Delov ETHOLOGICAL ASPECTS OF THE BALKAN CHAMOIS (RUPICAPRA RUPICAPRA BALCANICA BOLKAY, 1925) DURING RECOVERY PROCESS IN VITOSHA MOUNTAIN
KD 45	<b>Dimitar Stoykov</b> COMPARATIVE MORPHOLOGICAL STUDY OF STAGONOSPORA CURTISII AND S. PANCRATII
KD 46	<b>Dimitar Nenov</b> , Lina Paunova, Yana Yordanova, Dimitar Dimitrov, Siika Lakova, Marina Toneva , Plamen Petrov, Sylvia Nestorova, Emilia Vacheva, Iva Djilianova, Elitsa Ivanova, Raina Popova, Atanas Valev, Atanas Grozdanov, Anita Tosheva, Ivan Traykov, Rumiana Kostova OBSERVATIONS ON SPECIES COMPOSITION AND BEHAVIORAL SPECIFICS ON MONITORED BIRD FEEDERS IN THE GREEN BELT OF FACULTY OF BIOLOGY, UNIVERSITY OF SOFLA. IMPROVING THE CONDITIONS FOR BIODIVERSITY IN THE AREA.
KD 47	<b>Elitsa Popova</b> , Nikola Doykin, Valentin Zlatanov, Diana Zlatanova VIGILANCE BEHAVIOUR IN ROE DEER (CAPREOLUS CAPREOLUS L.): PRELIMINARY DATA FOR THE ROLE OF HUNTING PRESSURE IN NP VITOSHA, BULGARIA
KD 48	<b>Ivaylo Todorov</b> , Dimitar Parvanov ZOOGEOGRAPHICAL CHARACTERISTICS OF THE PTEROMALID FAUNA (HYMENOPTERA: PTEROMALIDAE) OF VITOSHA MOUNTAIN, BULGARIA
KD 49	<b>Ivan Traykov</b> , Anita Tosheva, Georgi Georgiev ASSESSMENT OF EUTROPHICATION OF RESTORED FRESHWATER MARSH - DRAGOMAN MARSH, BULGARIA
KD 50	<b>Katya Ivanova</b> , Teodora Georgieva, Yuliana Markovska A POSSIBLE ROLE OF C4 PHOTOSYNTHETIC ENZYMES IN TOLERANCE OF TWO PAULOWNIA HYBRID LINES TO SALINITY
KD 51	<b>Tania Jeleva</b> , Kalina Pachedjieva FOREST HABITATS IN OBORISHTE LOCALITY, SREDNA GORA MOUNTAIN
KD 52	<b>Lyubomira Lyubomirova</b> , Lyubomir Kenderov, Plamen Mitov WATER MITES (ACARI: HYDRACHNIDIA) FROM ISKAR RIVER CATCHMENT ACCORDING THE ECOLOGICAL SITUATION IN THE BOTTOM BIOTOPES

<b>KD 53</b>	<b>Lilia Angelova</b> , Albena Ivanova, Albena Momchilova, Liliana Maslenkova <i>FUNCTIONAL AND STRUCTURAL FEATURES OF PHOTOSYNTHETIC APPARATUS IN YELLOW-HORNED POPPY, GLAUCIUM FLAVUM CRANTZ</i>
<b>KD 54</b>	<b>Nedyalka Kasabova</b> , Dolja Pavlova, Strahil Berkov <i>MORPHOLOGICAL VARIATION IN POPULATIONS OF SOME GEUM SPECIES FROM RILA MOUNTAINS</i>
<b>KD 55</b>	<b>Nikola Doykin</b> , Elitsa Popova, Valentin Zlatanov, Petar Petrov, Diana Zlatanova <i>PRELIMINARY DATA ON THE DISTRIBUTION OF FREE-RANGING DOGS (CANIS FAMILIARIS L.) IN NP VITOSHA, BULGARIA</i>
<b>KD 56</b>	<b>Ralitsa Tsekova</b> , Tanja Milutinovic <i>THE TERRESTRIAL INVERTEBRATE DIVERSITY (LUMBRICIDAE) IN THE FRESHWATER LAKE'S SURROUNDINGS</i>
<b>KD 57</b>	<b>Steliyana Popova</b> , Atanas Grozdanov, Nikolay Tzankov <i>ONTOGENETIC AND DIMORPHIC VARIATIONS IN THE MOUNTAINOUS SAND LIZARD (LACERTA AGILIS) IN TERM OF THEIR ADAPPTIONS TO ENVIRONMENTAL CONDITIONS</i>
<b>KD 58</b>	<b>Sofia Mecheva</b> , Teodora Teofilova, Daniela Pilarska <i>THE LOWER VALLEY OF THE RIVER TUNDZHA AND THE ADJACENT PROTECTED AREAS AND ZONES – CONSERVATION SIGNIFICANCE IN TERMS OF THE INVERTEBRATE FAUNA IN THE AREA</i>
<b>KD 59</b>	<b>Silvena Boteva</b> , Anelia Kenarova <i>ASSESSMENT OF OIL CONTAMINATION IMPACT ON SOIL BACTERIA INHABITING SANDY AND LOAMY ALUVIAL SOILS</i>
<b>KD 60</b>	<b>Hristo Valchev</b> <i>MODEL OF EDUCATIONAL ECOSYSTEM FOR INCREASING THE COMPETENCES OF STUDENTS AT THE BIOLOGICAL FACULTY OF SOFIA UNIVERSITY "ST. KLIMENT OHRIDSKI"</i>
<b>14:45</b>	<b>ЗАКРИВАНЕ НА КОНФЕРЕНЦИЯТА</b> <b>Награждаване „Най-добър постер“</b>