

СПИСЪК

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№	Автори	Факултет	Заглавие, Списание/Книга, Година, Том, Страници	Q	IF
1	Ivanova D., Zhelev Z., Getsov P., Nikolova B., Aoki I., Higashi T., Bakalova R.	ВМФ МФ	Vitamin K: Redox-modulation, prevention of mitochondrial dysfunction and anticancer effect <i>REDOX BIOLOGY</i> Volume: 16 Pages: 352-358	Q1	7.126
2	Brinkman D. J., Tichelaar J., Mookink L. B., Christiaens T., Likic R., Maciulaitis R., Costa J., Sanz E. J., Maxwell S. R., Richir M. C., van Agtmael M. A. Group Author(s): Educ Working Grp European Assoc Cl ; Network Teachers Pharmacotherapy – Ganeva, M.	МФ	Key Learning Outcomes for Clinical Pharmacology and Therapeutics Education in Europe: A Modified Delphi Study <i>CLINICAL PHARMACOLOGY & THERAPEUTICS</i> Volume: 104 Issue: 2 Pages: 317-325	Q1	6.544
3	Kolkhir P., Pogorelov D., Darlenski R., Caminati M., Tanno L., Pham D., Gonzales- Estrada A., Antolin-Amerigo D., Dimov V., Weller K.	МФ	Management of chronic spontaneous urticaria: a worldwide perspective Group Author(s): WAO Junior Members Grp <i>WORLD ALLERGY ORGANIZATION</i> <i>JOURNAL</i> Volume: 11 Article Number: 14	Q1	5.676
4	Tchekalarova J., Atanasova D., Kortenska L., Atanasova M., Lazarov N.	МФ	Chronic agomelatine treatment prevents comorbid depression in the post-status epilepticus model of acquired epilepsy through suppression of inflammatory signaling <i>NEUROBIOLOGY OF DISEASE</i> Volume: 115 Pages: 127-144	Q1	5.227
5	Xiong Y., R. Georgieva, A. Steffen, K. Smuda, H. Bäumlner	МФ	Structure and properties of hybrid biopolymer particles fabricated by co-precipitation cross-linking dissolution procedure. <i>JOURNAL</i> <i>OF COLLOID AND INTERFACE SCIENCE</i> 2018, 514, 156-164,	Q1	5,091
6	Zhang Y., W. Du, K. Smuda, R. Georgieva, H. Bäumlner, C. Gao	МФ	Inflamatory activation of human serum albumin - or ovalbumin- modified chitosan particles to macrophages and their immune response in human whole blood. <i>JOURNAL OF MATERIALS</i> <i>CHEMISTRY B</i> 2018, 6, 3096-3106	Q1	4.776
7	Tsankov N., Mateev D., Darlenski R.	МФ	Skin hydration, microrelief and greasiness of normal skin in Antarctica <i>JOURNAL OF THE EUROPEAN ACADEMY OF</i> <i>DERMATOLOGY AND VENEREOLOGY</i> V.32 Issue:3 P:482-485	Q1	4.287
8	Darlenski R., Hristakieva E., Aydin U., Gancheva D., Gancheva T., Zheleva A., Gadjeva V., Fluhr J.	МФ	Epidermal barrier and oxidative stress parameters improve during in 311 nm narrow band UVB phototherapy of plaque type psoriasis <i>JOURNAL OF DERMATOLOGICAL</i> <i>SCIENCE</i> Volume: 91 Issue: 1 Pages: 28-34	Q1	3.675
9	Tinacci L., Stratev D., Vashin I., Chiavaccini I., Susini F., Guidi A., Armani A.	ВМФ	Seafood labelling compliance with European legislation and species identification by DNA barcoding: A first survey on the Bulgarian market <i>FOOD CONTROL</i> Volume: 90 Pages: 180-188	Q1	3.667
10	Zhelyazkov G., Yankovska-Stefanova T., Mineva E., Stratev D., Vashin I., Dospatliev L., Valkova E., Popova T.	АФ ВМФ	Risk assessment of some heavy metals in mussels (<i>Mytilus</i> <i>galloprovincialis</i>) and veined rapa whelks (<i>Rapana venosa</i>) for human health <i>MARINE POLLUTION</i> <i>BULLETIN</i> Volume: 128 Pages: 197-201	Q1	3.241

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11	Rohdich N., Zschiesche E., Wolf O., Loehlein W., Kirkova Z., Iliev P., Rapti D., Postoli R., Capari B., Farkas R., Poepke R.	ВМФ	A randomized, blinded, controlled, multi-centered field study assessing the treatment of gastrointestinal nematode infections in cats with fluralaner plus moxidectin spot-on solution (Bravecto (R) Plus) <i>PARASITES & VECTORS</i> 2018, 11, ArticleNumber: 589	Q1	3,163
12	Zheleva A., Nikolova G., Karamalakova Y., Hristakieva E., Lavcheva R., Gadjeva V.	МФ	Comparative study on some oxidative stress parameters in blood of vitiligo patients before and after combined therapy <i>REGULATORY TOXICOLOGY AND PHARMACOLOGY</i> Volume: 94 Pages: 234-239	Q1	2.815
13	Stanilova S., Stanilov N., Julianov A., Manolova I., Miteva L.	МФ	Transforming growth factor-beta 1 gene promoter-509C/T polymorphism in association with expression affects colorectal cancer development and depends on gender <i>PLOS ONE</i> Volume: 13 Issue: 8 Article Number: e0201775	Q1	2.766
14	Harper M., Melgar A., Oh J., Nedelkov K., Sanchez G., Roth G., Hristov A.	ВМФ	Inclusion of brown midrib dwarf pearl millet silage in the diet of lactating dairy cows <i>JOURNAL OF DAIRY SCIENCE</i> Volume: 101 Issue: 6 Pages: 5006-5019	Q1	2.749
15	Fluhr J., Zuberbier T., Darlenski R.	МФ	Noninvasive measures in atopic dermatitis <i>CURRENT OPINION IN ALLERGY AND CLINICAL IMMUNOLOGY</i> , 2018, 18, 5, 417-424	Q2	3,544
16	Gangadoo S., Dinev I., Chapman J., Hughes R., Van T.; Moore R., Stanley D.	ВМФ	Selenium nanoparticles in poultry feed modify gut microbiota and increase abundance of Faecalibacterium prausnitzii <i>APPLIED MICROBIOLOGY AND BIOTECHNOLOGY</i> V.e: 102 Issue: 3 Pages: 1455-1466	Q2	3.34
17	Atanasova D., Tchekalarova J., Ivanova N., Nenchovska Z., Pavlova E., Atanassova N., Lazarov N.	МФ	Losartan suppresses the kainate-induced changes of angiotensin AT(1) receptor expression in a model of comorbid hypertension and epilepsy <i>LIFE SCIENCES</i> Volume: 193 Pages: 40-46	Q2	3.234
18	Kloypan C., Prapan A., Suwannsom N., Chaiwaree S., Kaewprayoon W., Steffen A., Xiong Y., Baisaeng N., Georgieva R., Baumler H.	МФ	Improved oxygen storage capacity of haemoglobin submicron particles by one-pot formulation. <i>ARTIFICIAL CELLS, NANOMEDICINE AND BIOTECHNOLOGY</i> V.: 46 Issue: sup3 Pages: S964-S972	Q2	3.026
19	Baidukova O., Wang Q., Chaiwaree S., Freyer D., Prapan, A., Georgieva R., Zhao H., Baumler H.	МФ	Antioxidative protection of haemoglobin microparticles (HbMPs) by PolyDopamine <i>ARTIFICIAL CELLS NANOMEDICINE AND BIOTECHNOLOGY</i> Volume: 46 Supplement: 3 : S693-S701	Q2	3.026
20	Tomasevic I., Novakovica S., Solowiej B., Zlodec N., Skunca D., Krocko M., Nedomova S., Kolaj R., Aleksiev G., Djekic I.	СФ	Consumers' perceptions, attitudes and perceived quality of game meat in ten European countries <i>MEAT SCIENCE</i> Volume: 142 Pages: 5-13	Q2	2.821
21	Ivanov I., Atkinson D., Litvinenko I., Angelova L., Andonova S., Mumdjiev H., Pacheva I., Panova M., Jordanova R., Belovejdov V., Petrova A., Bosheva M., Shmilev T., Savov A., Jordanova A.	МФ	Pontocerebellar hypoplasia type 1 for the neuropediatrician: Genotype-phenotype correlations and diagnostic guidelines based on new cases and overview of the literature <i>EUROPEAN JOURNAL OF PAEDIATRIC NEUROLOGY</i> Volume: 22 Issue: 4 Pages: 674-681	Q2	2.362

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22	Nakov, G., Brandolini, A., Ivanova, N., Dimov, I., Stamatovska, V.	ФТТ	The effect of einkorn (<i>Triticum monococcum</i> L.) whole meal flour addition on physico-chemical characteristics, biological active compounds and in vitro starch digestion of cookies <i>JOURNAL OF CEREAL SCIENCE</i> 2018, 83, 116-122	Q2	2,302
23	Tzanova M., Peeva P.	АФ	Rapid HPLC Method for Simultaneous Quantification of trans-Resveratrol and Quercetin in the Skin of Red Grapes <i>FOOD ANALYTICAL METHODS</i> Volume: 11 Issue: 2 Pages: 514-521	Q2	2.245
24	Tsachev I., Pantchev N., Marutsov P., Petrov V., Gundasheva D., Baymakova M.	ВМФ	Serological Evidence of <i>Borrelia burgdorferi</i> , <i>Anaplasma phagocytophilum</i> and <i>Ehrlichia</i> Spp. Infections in Horses from Southeastern Bulgaria <i>VECTOR-BORNE AND ZOONOTIC DISEASES</i> 2018, 18, 11, EarlyAccess: JUL 2018	Q2	2,171
25	Kao I., Y. Xiong, A. Steffen, K. Smuda, L. Zhao, R. Georgieva, A. Pruss, H. Bäumlner.	МФ	Preclinical In Vitro Safety Investigations of Submicron Sized Hemoglobin Based Oxygen Carrier HbMP-700 <i>ARTIFICIAL ORGANS</i> 2018, 42(5), 549-559.	Q2	2.111
26	Mladenova, I.	МФ	Doxycycline for <i>Helicobacter pylori</i> treatment <i>PANMINERVA MEDICA</i> V.: 60 Issue: 4 Pages: 227-227	Q2	2,102
27	Bogdanov I., Kazandjieva J., Darlenski R., Tsankov N.	МФ	Dermatomyositis: Current concepts <i>CLINICS IN DERMATOLOGY</i> Volume: 36 Issue: 4 Pages: 450-458	Q2	2.055
28	Surai P., Kochish I., Fisinin V.	ВМФ	Glutathione peroxidases in poultry biology: Part 1. Classification and mechanisms of action <i>WORLDS POULTRY SCIENCE JOURNAL</i> Volume: 74 Issue: 2 Pages: 185-197	Q2	1.439
29	Surai P., Kochish I., Fisinin V.	ВМФ	Glutathione peroxidases in poultry biology: Part 2. Modulation of enzymatic activities <i>WORLDS POULTRY SCIENCE JOURNAL</i> Volume: 74 Issue: 2 Pages: 239-250	Q2	1.439
30	Karadaev M., Fasulkov I., Yotov S., Atanasova S., Vasilev N.	ВМФ АФ	Determination of the gestational age through ultrasound measurements of some uterine and foetal parameters in Bulgarian local goats <i>REPRODUCTION IN DOMESTIC ANIMALS</i> 2018, 53, 6, 1456-1465	Q2	1,422
31	Yotov S., Atanasov A.	ВМФ	Dominant follicles development and estradiol-17 beta concentrations in non-ovulating and ovulating post-partum Bulgarian Murrah buffaloes <i>REPRODUCTION IN DOMESTIC ANIMALS</i> Volume: 53 Issue: 1 Pages: 20-25	Q2	1.422
32	Bozakova N., Sotirov L., Koynarski T., Gundasheva D.	ВМФ	Effect of Immunomodulator "Immunobeta" on Humoral Innate and Acquired Immune Response in Layer Hens <i>PAKISTAN VETERINARY JOURNAL</i> Volume: 38 Issue: 4 Pages: 438-441	Q2	1.217
33	Methodiev S., Thekkoot D., Young J., Onteru S., Rothschild M., Dekkers J.	АФ	A whole-genome association study for litter size and litter weight traits in pigs <i>LIVESTOCK SCIENCE</i> Volume: 211 Pages: 87-97	Q2	1.204

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34	Alexiev I., Lo Presti A., Dimitrova R.,Foley B., Gancheva A., Kostadinova A., Nikolova L., Angeletti S., Cella E., Elenkov I., Stoycheva M., Nikolova D., Doychinova T., Pekova L. , Ciccozzi M.	МФ	Origin and Spread of HIV-1 Subtype B Among Heterosexual Individuals in Bulgaria <i>AIDS RESEARCH AND HUMAN RETROVIRUSES</i> Volume: 34 Issue: 3 Pages: 244-253	Q3	1.935
35	Stanilova S., Gerenova J., Miteva L., Manolova I.	МФ	The Role of Transforming Growth Factor-beta 1 Gene Polymorphism and Its Serum Levels in Hashimoto's Thyroiditis <i>CURRENT PHARMACEUTICAL BIOTECHNOLOGY</i> Volume: 19 Issue: 7 Pages: 581-589	Q3	1.819
36	Gulubova M., Aleksandrova E., Vlaykova T.	МФ	Promoter polymorphisms in TGFB1 and IL10 genes influence tumor dendritic cells infiltration, development and prognosis of colorectal cancer <i>JOURNAL OF GENE MEDICINE</i> Volume: 20 Issue: 2-3 Article Number: e3005	Q3	1.647
37	Yaneva Z., Georgieva N., Bekirska L., Lavrova S.	БМФ	Drug Mass Transfer Mechanism, Thermodynamics, and In Vitro Release Kinetics of Antioxidant-encapsulated Zeolite Microparticles as a Drug Carrier System <i>CHEMICAL AND BIOCHEMICAL ENGINEERING QUARTERLY</i> Volume: 32 Issue: 3 Pages: 281-298	Q3	1.383
38	Velichkova K., Sirakov I., Staykov Y.	АФ	Integrated use of two microalgal species for the treatment of aquaculture effluent and biomass production <i>ENVIRONMENTAL ENGINEERING AND MANAGEMENT JOURNAL</i> Volume: 17 Issue: 7 Pages: 1575-1581	Q3	1.334
39	Stratev D., Zhelyazkov G., Noundou X., Krause R.	БМФ АФ	Beneficial effects of medicinal plants in fish diseases <i>AQUACULTURE INTERNATIONAL V.</i> : 26Issue: 1Pages: 289-308	Q3	1.283
40	Fasulkov I., Karadaev M., Vasilev N., Nikolov M.	БМФ	Application of colour Doppler and three-dimensional (3D) ultrasonography for visualization of mammary gland structures in goats <i>SMALL RUMINANT RESEARCH</i> Volume: 162 Pages:43-47	Q3	0.974
41	Getsov P., Zhelev Z. , Aoki I., Bakalova R.	МФ	New Hypothesis and Alternative Approach for Imaging Neuronal Function and Metabolic Activity Based on Redox-Status <i>BALKAN MEDICAL JOURNAL</i> Volume: 35 Issue: 3 Pages: 289-291	Q3	0.887
42	Tomov N., Surchev L. , Wiedenmann C., Dobrossy M., Nikkhah G.	МФ	Astrogliosis has Different Dynamics after Cell Transplantation and Mechanical Impact in the Rodent Model of Parkinson's Disease <i>BALKAN MEDICAL JOURNAL</i> Volume: 35 Issue: 2 Pages: 141-147	Q3	0.887
43	Surai P. , Kochish I., Fisinin V., Velichko O.	БМФ	Selenium in Poultry Nutrition: from Sodium Selenite to Organic Selenium Sources <i>JOURNAL OF POULTRY SCIENCE</i> Volume: 55 Issue: 2 Pages: 79-93	Q3	0.86
44	Hristova D., Tanchev S., Veikov K., Gonchev P., Georgieva S.	АФ	Single nucleotide polymorphism of the growth hormone (gh) encoding gene in inbred and outbred domestic rabbits <i>WORLD RABBIT SCIENCE</i> Volume: 26 Issue: 1 Pages: 49-55	Q3	0.661

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45	Simeonov R.	ВМФ	Quantitative morphology as a prognostic factor in feline spontaneous cutaneous squamous cell carcinomas <i>ACTA VETERINARIA-BEOGRAD</i> 2018, 68, 3, 251-256	Q3	0,604
46	Ivanova D., Zhelev Z., Lazarova D., Getsov P., Bakalova R., Aoki I.	ВМФ МФ	Vitamins C and K3: A Powerful Redox System for Sensitizing Leukemia Lymphocytes to Everolimus and Barasertib <i>ANTICANCER RESEARCH</i> Volume: 38 Issue: 3 Pages: 1407-1414	Q4	1.865
47	Semkova S., Nikolova B., Zhelev Z. , Tsoneva I., Zlateva G., Aoki I., Bakalova R.	МФ	Loading Efficiency of Polymersomes with Contrast Agents and their Intracellular Delivery: Quantum Dots Versus Organic Dyes <i>ANTICANCER RESEARCH</i> Volume: 38 Issue: 2 Pages: 825-831	Q4	1.865
48	Atanasova D., Dandov A., Dimitrov N., Lazarov N.	МФ	Immunohistochemical localization of angiotensin AT(1) receptors in the rat carotid body <i>ACTA HISTOCHEMICA</i> Volume: 120 Issue: 2 Pages: 154-158	Q4	1,652
49	Trenova A., Slavov G., Draganova-Filipova M., Mateva N., Manova M., Miteva L., Stanilova S.	МФ	Circulating levels of interleukin-17A, tumor necrosis factor-alpha, interleukin-18, interleukin-10, and cognitive performance of patients with relapsing-remitting multiple sclerosis <i>NEUROLOGICAL RESEARCH</i> V.: 40 Issue: 3 Pages: 153-159	Q4	1,449
50	Hristova M., Stanilova S., Miteva L.	МФ	Serum concentration of renin-angiotensin system components in association with ACE I/D polymorphism among hypertensive subjects in response to ACE inhibitor therapy. <i>CLINICAL AND EXPERIMENTAL HYPERTENSION</i> (New York, N.Y.: 1993) Pages: 1-8	Q4	1.367
51	Tacheva T., Dimov D., Aleksandrova E., Bialecka M., Gulubova M., Vlaykova T.	МФ	MMP12-82 A > G Promoter Polymorphism in Bronchial Asthma in a Population of Central Bulgaria <i>LABORATORY MEDICINE</i> Volume: 49 Issue: 3 Pages: 211-218	Q4	1.222
52	Manolova I., Miteva L., Ivanova M., Kundurzhiev T., Stoilov R., Stanilova S.	МФ	The Synergistic Effect of TNFA and IL10 Promoter Polymorphisms on Genetic Predisposition to Systemic Lupus Erythematosus <i>GENETIC TESTING AND MOLECULAR BIOMARKERS</i> Volume: 22 Issue: 2 Pages: 135-140	Q4	1.181
53	Dimitrov E., Enchev E., Halacheva K., Minkov G., Yovtchev Y.	МФ	Neutrophil cd64-a potential biomarker in patients with complicated intra-abdominal infections? - a literature review <i>ACTA MICROBIOLOGICA ET IMMUNOLOGICA HUNGARICA</i> Volume: 65 Issue: 3 Pages: 245-254	Q4	1.107
54	Simeonov E., Yaneva Z., Chilev C.	ВМФ	Kinetics of green solid-liquid extraction of useful compounds from plant materials: kinetics coefficients and modeling <i>GREEN PROCESSING AND SYNTHESIS</i> V.: 7 Issue: 1 Pages: 68-73	Q4	0.736
55	Kostadinova G., Dermendzhieva D., Petkov G., Beev G., Koev K.	АФ ВМФ	Evaluation of wastewater quality at the inlet-outlet of the most modern wastewater treatment plant in Bulgaria <i>FRESENIUS ENVIRONMENTAL BULLETIN</i> V.: 27 Issue: 12B P.: 9723-9738	Q4	0.673

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56	Koynarski T., Zapryanova D., Atanasoff A., Nikolov G., Hristova D., Secer F.	АФ ВМФ	Seasonal fluctuations of innate immunity among three phylogenetically diverse fish <i>FRESENIUS ENVIRONMENTAL BULLETIN</i> Volume: 27 Issue: 12 Pages: 8529-8535	Q4	0.673
57	Velichkova K., Sirakov I., Rusenova N., Beev G., Denev S., Valcheva N., Dinev T.	АФ ВМФ	In vitro antimicrobial activity on Lemna minuta, Chlorella vulgaris and Spirulina sp extracts <i>FRESENIUS ENVIRONMENTAL BULLETIN</i> Volume: 27 Issue: 8 Pages: 5736-5741	Q4	0.673
58	Lukanov H., Pavlova I., Ivanov V., Slavov T., Petrova Y., Bozakova N.	АФ ВМФ МФ	Effect of silymarin supplementation on some productive and hematological parameters in meat type male Japanese quails. <i>EMIRATES JOURNAL OF FOOD AND AGRICULTURE</i> Volume: 30 Issue: 12 Pages: 984-989	Q4	0,609
59	Sirakov I., Velichkova K.	АФ	The Influence of Aquaponically Grown Duckweed (Lemna minuta Kunth) Used for Composition of Sustainable Diets on Hydrochemical and Technological Parameters in Carp (Cyprinus carpio L.) <i>TURKISH JOURNAL OF FISHERIES AND AQUATIC SCIENCES</i> V: 18 Issue: 9 Pages: 1037-1044	Q4	0.482
60	Tzanova M.	АФ	Quantification of Astaxanthin and Canthaxanthin in Muscle Tissues of Rainbow Trout <i>Oncorhynchus mykiss</i> and Brook Trout <i>Salvelinus fontinalis</i> <i>TURKISH JOURNAL OF FISHERIES AND AQUATIC SCIENCES</i> Volume: 18 Issue: 9 Pages: 1053-1061	Q4	0.482
61	Barakova T., Delchev G. , Valkova N., Sturzu R., Meluca C., Nistor T.	АФ	Influence of foliar antibroadleaved herbicides on cotton seed germination (<i>Gossypium hirsutum</i> l.) <i>ROMANIAN AGRICULTURAL RESEARCH</i> Volume: 35 Pages: 193-201	Q4	0.458
67	Kalkanov I., Dinev I. , Todorova K., Alexandrov M., Ananiev Y., Galabova M.	ВМФ МФ	Ultrastructural and Immunohistochemical Investigations in Calves with Coronavirus Pneumoenteritis Syndrome <i>KAFKAS UNIVERSITESI VETERINER FAKULTESI DERGISI</i> , 2018, 24, 6, 791-797	Q4	0,452
62	Baymakova M., Pekova L. , Parousheva P., Andonova R., Plochev K.	МФ	Severe clinical forms of Mediterranean spotted fever: a case series from an endemic area in Bulgaria <i>VOJNOSANITETSKI PREGLED</i> Volume: 75 Issue: 7 Pages: 704-709	Q4	0.405
63	Simeonova G., Nedev V., Sleiman M.	ВМФ	Evidence of local oxidative stress in canine senile cataract <i>REVUE DE MEDECINE VETERINAIRE</i> Volume: 169 Issue: 7-9 Pages: 173-179	Q4	0.387
64	Dimitrova R., Stoykova I., Yankovska-Stefanova T., Yaneva S., Sroyanchev T	ВМФ	Development of analytical method for determination of organochlorine pesticides residues in meat by GC-ECD <i>REVUE DE MEDECINE VETERINAIRE</i> Volume: 169 Issue: 4-6 Pages: 77-86	Q4	0.387
65	Sirakov I., Stoyanov, S.	АФ	Influence of extracts of krill and chironomus larvae as feed attractants on growth, survival and feed utilisation in fry of European perch <i>Perca fluviatilis</i> Linnaeus, 1758 <i>INDIAN JOURNAL OF FISHERIES</i> V.: 65 Issue: 3 Pages: 42-46	Q4	0.275

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66	Dospatliev L.	ВМФ	Macro and micro elements, phospholipids and fatty acids in edible wild mushroom (<i>Cantharellus cibarius</i>) from Batak area (Rhodope mountains, Bulgaria) <i>COMPTES RENDUS DE L ACADEMIE BULGARE DES SCIENCES</i> Volume: 71 Issue: 11 Pages: 1458-1465	Q4	0.27
67	Markovska R., Keuleyan E., Stankova P., Boyanova L., Stoeva S., Murdjeva M., Sredkova M., Ivanova D., Lazarova G. , Nedelcheva G., Mitov I.	МФ	Antimicrobial susceptibility of clinically significant isolates of <i>Klebsiella pneumoniae</i> and <i>Escherichia coli</i> resistant to Cephalosporins third generation collected from patients in bulgarian hospitals <i>COMPTES RENDUS DE L ACADEMIE BULGARE DES SCIENCES</i> Volume: 71 Issue: 8 Pages: 1130-1138	Q4	0.27
68	Pishmisheva M., Baymakova M., Golkocheva-Markova E., Kundurzhiev T., Pepovich R., Popov G., Tsachev I.	ВМФ	First serological study of Hepatitis E virus infection in pigs in Bulgaria <i>COMPTES RENDUS DE L ACADEMIE BULGARE DES SCIENCES</i> Volume: 71 Issue: 7 Pages: 1001-1008	Q4	0.27
69	Nokolova G., Ivanova D., Zheleva A., Grigorov B., Gadjeva V., Zheleva A.	МФ ВМФ	In vitro electron paramagnetic resonance (epr) spectroscopy studies on radical scavenging abilities of haberlea rhodopensis leaves extract <i>COMPTES RENDUS DE L ACADEMIE BULGARE DES SCIENCES</i> Volume: 71 Issue: 6 Pages: 780-786	Q4	0.27
70	Ivanova N., Tchekalarova J., Atanasova D. , Pechlivanova D., Lazarov N.	МФ	Strain-dependent effects of at1 receptor antagonist losartan on spatial memory performance of wistar and spontaneously hypertensive rats in kainate model of temporal epilepsy <i>COMPTES RENDUS DE L ACADEMIE BULGARE DES SCIENCES</i> Volume: 71 Issue: 6 Pages: 839-846	Q4	0.27
71					
72	Tzanova M., Grozeva N., Gerdzhikova M., Atanasov V., Terzieva S., Prodanova R.	АФ	Biochemical composition of essential oil of Corsican <i>Helichrysum italicum</i> (Roth) G. Don, introduced and cultivated in South Bulgaria <i>BULGARIAN JOURNAL OF AGRICULTURAL SCIENCE</i> 2018, 24, 6, 1071-1077	Q4	0,136 (2012)
73	Trendafilov K., Delchev N.	ФТТ АФ	Headland turns using the tractor's "fifth wheel" steering device instead of front steering wheels <i>BULGARIAN JOURNAL OF AGRICULTURAL SCIENCE</i> 2018, 24, 6, 137-1147	Q4	0,136 (2012)
74	Lukanov H., Genchev A.	АФ	Fattening performance and slaughter traits in male pharaoh japanese quails <i>BULGARIAN JOURNAL OF AGRICULTURAL SCIENCE</i> Volume: 24 Issue: 3 Pages: 476-479	Q4	0.136 (2012)
75	Stamatova-Yovcheva K., Dimitrov R., Dilek O.	ВМФ	Radiographic study of the topography of the hepatic vasculature and bile ducts of the rabbit <i>BULGARIAN JOURNAL OF AGRICULTURAL SCIENCE</i> V.: 24 Issue: 3 Pages: 497-502	Q4	0.136 (2012)

№	Автори	Факултет	Заглавие, Списание/Книга, Година, Том, Страници	Q	IF
76	Mihaylov R., Dimitrov R., Krastev S., Stamatova-Yovcheva K.	АФ ВМФ	Morphology and anomaly of the skull of zoo Lynx lynx (Carnivora: felidae): ecological aspects for further reintroduction <i>BULGARIAN JOURNAL OF AGRICULTURAL SCIENCE</i> Volume: 24 Issue: 2 Pages: 274-278	Q4	0.136 (2012)
77	Taneva I., Dimov M., Zlatev Z., Baycheva S.	ФТТ	Determination of the coefficient of diffusion of extracts from goji berry (lycium barbarum) fruits <i>BULGARIAN JOURNAL OF AGRICULTURAL SCIENCE</i> V.: 24 Issue: 2 Pages: 317-320	Q4	0.136 (2012)
78	Pavlova I., Lukanov H., Ivanov V., Petrova Y., Genchev A.	АФ ВМФ МФ	Simultaneous administration of silymarin and doxycycline in japanese quails suggests probable herb-drug interaction <i>BULGARIAN JOURNAL OF AGRICULTURAL SCIENCE</i> Volume: 24 Issue: 1 Pages: 126-131	Q4	0.136 (2012)
79	Zlatev Z., Taneva I., Baycheva S., Petev M.	ФТТ	A comparative analysis of physico-chemical indicators and sensory characteristics of yogurt with added honey and bee pollen <i>BULGARIAN JOURNAL OF AGRICULTURAL SCIENCE</i> Volume: 24 Issue: 1 Pages: 132-144	Q4	0.136 (2012)
80	Stoyanova A., Kuneva V.	АФ	Mathematical and statistical analyzes of the influence of foliar fertilizers on the biometrics of common wheat <i>BULGARIAN JOURNAL OF AGRICULTURAL SCIENCE</i> Volume: 24 Supplement: 1 Pages: 3-8	Q4	0.136 (2012)
81	Panayotova G., Kostadinova S., Aleksieva S., Slavova N., Aladzhova C.	АФ	Nitrogen and phosphorus balances as dependent on durum wheat fertilization <i>BULGARIAN JOURNAL OF AGRICULTURAL SCIENCE</i> Volume: 24 Supplement: 1 Pages: 9-17	Q4	0.136 (2012)
82	Panayotova G., Kostadinova S.	АФ	Economic evaluation of durum wheat fertilization in Bulgaria <i>BULGARIAN JOURNAL OF AGRICULTURAL SCIENCE</i> Volume: 24 Supplement: 1 Pages: 18-24	Q4	0.136 (2012)
83	Delchev G., Barakova T.	АФ	Efficacy of herbicides and herbicide combinations at Winter oilseed canola (Brassica napus l.) <i>BULGARIAN JOURNAL OF AGRICULTURAL SCIENCE</i> Volume: 24 Supplement: 1 Pages: 25-32	Q4	0.136 (2012)
84	Delchev G., Barakova T.	АФ	Efficacy of herbicides and herbicide combinations at sorghum (Sorghum bicolor moench.) <i>BULGARIAN JOURNAL OF AGRICULTURAL SCIENCE</i> V.: 24 Supplement: 1 Pages: 33-39	Q4	0.136 (2012)
85	Gerdzhikova M., Pavlov D., Grozeva N., Tzanova M., Dimanov D., Terzieva S., Krastanov J.	АФ	Chemical composition, mineral content, in vitro gas production and relative feed value of stevia rebaudiana bertonii <i>BULGARIAN JOURNAL OF AGRICULTURAL SCIENCE</i> Volume: 24 Supplement: 1 Pages: 40-46	Q4	0.136 (2012)
86	Bazitov R., Stoyanova A., Enchev S.	АФ	Biophysical coefficients of irrigated sudan grass grown as a second crop <i>BULGARIAN JOURNAL OF AGRICULTURAL SCIENCE</i> Volume: 24 Supplement: 1 Pages: 47-51	Q4	0.136 (2012)

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87	Grozeva N.	АФ	Karyological study of Genus atriplex l. in Bulgaria <i>BULGARIAN JOURNAL OF AGRICULTURAL SCIENCE</i> Volume: 24 Supplement: 1 Pages: 52-58	Q4	0.136 (2012)
88	Grozeva N., Terzieva S., Gerdzhikova M., Pavlov D.	АФ	Chromosome and pollen morphology of Salsola soda l. and Salsola tragus l. in Bulgaria <i>BULGARIAN JOURNAL OF AGRICULTURAL SCIENCE</i> Volume: 24 Supplement: 1 Pages: 59-67	Q4	0.136 (2012)
89	Mihaylova M., Ganchev G. , Fenerova Y., Laleva S., Dimova N.	АФ	Influence of nutrition on the milk urea level in Bulgarian brown cattle breed cows <i>BULGARIAN JOURNAL OF AGRICULTURAL SCIENCE</i> Volume: 24 Supplement: 1 Pages: 68-71	Q4	0.136 (2012)
90	Marinov I.	АФ	Somatic cell count in milk and its relation with clinical mastitis and linear type traits in Black-and-white cows <i>BULGARIAN JOURNAL OF AGRICULTURAL SCIENCE</i> Volume: 24 Supplement: 1 Pages: 72-81	Q4	0.136 (2012)
91	Slavov T., Panayotov D., Nedeva I.; Radev V.; Varlyakov I.	АФ	Haematological parameters in lacaune ewes associated to the parity <i>BULGARIAN JOURNAL OF AGRICULTURAL SCIENCE</i> Volume: 24 Supplement: 1 Pages: 82-87	Q4	0.136 (2012)
92	Panayotov D., Sevov S., Georgiev D.	АФ	Live weight and intensity of growth of lambs from lacaune breed raised in Bulgaria <i>BULGARIAN JOURNAL OF AGRICULTURAL SCIENCE</i> Volume: 24 Supplement: 1 Pages: 88-94	Q4	0.136 (2012)
93	Panayotov D., Sevov S., Georgiev D.	АФ	Milk yield and morphological characteristics of the udder of sheep from the breed lacaune in Bulgaria <i>BULGARIAN JOURNAL OF AGRICULTURAL SCIENCE</i> Volume: 24 Supplement: 1 Pages: 95-100	Q4	0.136 (2012)
94	Panayotov D., Naydenova N., Mihaylova G., Iliev T.	АФ	Physico-chemical and technological characteristics of lacaune ewe's milk <i>BULGARIAN JOURNAL OF AGRICULTURAL SCIENCE</i> Volume: 24 Supplement: 1 Pages: 101-108	Q4	0.136 (2012)
95	Varlyakov I., Slavov T., Radev V., Nedeva I., Nikolov G.	АФ	Milking behaviour of Saanen goats By: Varlyakov, Ivan; Slavov, Todor; Radev, Veselin; et al. <i>BULGARIAN JOURNAL OF AGRICULTURAL SCIENCE</i> Volume: 24 Supplement: 1 Pages: 109-118	Q4	0.136 (2012)
96	Georgiev D., Raichev E., Dospatliev L., Ivanova M., Peeva S., Kalcheva S., Georgieva K.	АФ ВМФ СФ	Heavy metals concentrations in organs of Red foxes (<i>Vulpes vulpes linnaeus</i> , 1758) and Golden jackals (<i>Canis aureus linnaeus</i> , 1758) inhabiting the "Sarnena sredna gora" mountain in Bulgaria <i>BULGARIAN JOURNAL OF AGRICULTURAL SCIENCE</i> Volume: 24 Supplement: 1 Pages: 119-124	Q4	0.136 (2012)
97	Cherpokov Y.	АФ	The influence of <i>Salvia hispanica</i> as a substitution of fish meal on the growth performance and economic parameters of Common carp (<i>Cyprinus carpio</i> l.), raised in net cages <i>BULGARIAN JOURNAL OF AGRICULTURAL SCIENCE</i> Volume: 24 Supplement: 1 Pages: 125-131	Q4	0.136 (2012)

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98	Georgieva K.	АФ	Effect of dietary phytoextracts supplementation on growth performance and production efficiency of Common carp (<i>Cyprinus carpio</i> L.), cultivated in recirculation system <i>BULGARIAN JOURNAL OF AGRICULTURAL SCIENCE</i> Volume: 24 Supplement: 1 Pages: 132-139	Q4	0.136 (2012)
99	Sirakov I., Velichkova K., Stoyanova S., Kaymakanova M., Slavcheva-Sirakova D., Atanasova R., Staykov Y.	АФ	Effect of synbiotic dietary supplementation on growth, physiological and immunological parameters in common carp (<i>Cyprinus carpio</i> L.) Fingerlings and on yield and physiological parameters in lettuce (<i>Lactuca sativa</i> L.), Cultivated in mesocosmos aquaponic system <i>BULGARIAN JOURNAL OF AGRICULTURAL SCIENCE</i> , Volume: 24 Supplement: 1 Pages: 140-149	Q4	0.136 (2012)
100	Velichkova K., Sirakov I.	АФ	Growth parameters, protein and photosynthetic pigment content of <i>Chlorella vulgaris</i> cultivated under photoautotrophic and mixotrophic conditions <i>BULGARIAN JOURNAL OF AGRICULTURAL SCIENCE</i> V.:24 Supplement: 1 P:150-155	Q4	0.136 (2012)
101	Lazarov S., Zhelyazkova I.	АФ	Hygienic behaviour of bee colonies and total protein content in the haemolymph of Worker bees (<i>Apis mellifera</i> L.) <i>BULGARIAN JOURNAL OF AGRICULTURAL SCIENCE</i> Volume: 24 Supplement: 1 Pages: 156-161	Q4	0.136 (2012)
102	Atanassova S., Stoyanchev T., Yorgov D., Nachev V.	АФ ВМФ	Differentiation of fresh and frozen thawed poultry breast meat by near infrared spectroscopy <i>BULGARIAN JOURNAL OF AGRICULTURAL SCIENCE</i> Volume: 24 Supplement: 1 Pages: 162-168	Q4	0.136 (2012)
103	Dermendzhieva D., Kostadinova G., Petkov G., Nastova R., Dineva I.	АФ	Agro-ecological assessment of Sokolitsa river water affected by open coal mining activity in the largest energy complex in Bulgaria <i>BULGARIAN JOURNAL OF AGRICULTURAL SCIENCE</i> Volume: 24 Supplement: 1 Pages: 169-179	Q4	0.136 (2012)
104	Kril A., Georgieva A., Nikolov B., Pepovich R., Hristov K., Stoimenova G., Nikolova E., Petrova R., Ananiev J. , Manov V.	МФ	In ovo hepatocarcinogenicity of N-nitrosodimethylamine and N-nitrosodimethylamine in White Leghorn chickens <i>JOURNAL OF THE HELLENIC VETERINARY MEDICAL SOCIETY</i> Volume: 69 Issue: 3 Pages: 1117-1124	Q4	0.069
105	Wilkinson N., Dinev I. , Aspend W., Hughes R., Christiansen I., Chapman J., Gangadoo S., Moore R., Stanley D.	ВМФ	Ultrastructure of the gastro intestinal tract of healthy Japanese quail (<i>Coturnix japonica</i>) using light and scanning electron microscopy <i>ANIMAL NUTRITION</i> , 2018, 4, 4, 378-387	-	-
106	Valkov P.	ПФ	Birth order and its relatedness to substance use disorder: an empirical research in Bulgaria <i>INTERNATIONAL JOURNAL OF EMOTIONAL EDUCATION</i> , 2018, 10, 2, Special Issue: SI, 154-158	-	-
107	Mladenova I. , Durazzo M.	МФ	Transmission of <i>Helicobacter pylori</i> <i>MINERVA GASTROENTEROLOGICA E DIETOLOGICA</i> , 2018, 64, 3, 251-254	-	-

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108	Kiryakova G., Angelova N., Yordanov, L.	СФ ДИПКУ	The Potential of Augmented Reality to Transform Education into Smart Education <i>TEM JOURNAL-TECHNOLOGY EDUCATION MANAGEMENT INFORMATICS</i> V.: 7 Issue: 3 Pages: 556-565	-	-
109	Dinkov D.	ВМФ	Bacterial contamination of vacuum stored flower bee pollen <i>JOURNAL OF MICROBIOLOGY BIOTECHNOLOGY AND FOOD SCIENCES</i> Volume: 7 Issue: 4 Pages: 387-391	-	-
110	Mareva V.	МФ	Synergy between Formal and Non-formal Learning Approaches in Teaching at University <i>BRAIN-BROAD RESEARCH IN ARTIFICIAL INTELLIGENCE AND NEUROSCIENCE</i> Volume: 9 Issue: 1 Pages: 146-150	-	-
111	Dimov I., Petkova N., Nakov G., Taneva I., Ivanov I., Stamatovska V.	ФТТ	Improvement of antioxidant potential of wheat flours and breads by addition of medicinal plants <i>UKRAINIAN FOOD JOURNAL</i> Volume: 7 Issue: 4 Pages: 671-681	-	-
112	Neminska R., Sulichka I.	ПФ	Modern aspects of civic education in the Bulgarian school <i>PEDAGOGIKA PEDAGOGY</i> V.: 90 Issue: 9 Pages: 1296-1311	-	-
113	Georgiev G., Slavchev S.; Ananiev J.	МФ	A Rare Case of Dermatofibrosarcoma Protuberans of the Thumb in an 80-year-old Woman <i>CUREUS</i> Volume: 10 Issue: 1 Article Number: UNSP e2016	-	-
114	Neminska R.	ПФ	Continuing qualification of teachers - legal and research objective (Scientific-theoretical Summary of Teacher Trainings) <i>STRATEGIES FOR POLICY IN SCIENCE AND EDUCATION- STRATEGII NA OBRAZOVATELNATA I NAUCHNATA POLITIKA</i> Volume: 26 Issue: 5 Pages: 457-477	-	-
115	Sharlanova V.	ПФ	Positive learning environment <i>PEDAGOGIKA- PEDAGOGY</i> Volume: 90 Issue: 6 Pages: 775-784	-	-
116	Georgieva D.	ПФ	Speechreading and reading - two visual systems in communication in deaf children <i>PEDAGOGIKA PEDAGOGY</i> Volume: 90 Issue: 6 Pages: 817-826	-	-
117	Delcheva C.	ПФ	Forming competencies for building social support networks in social pedagogy students <i>PEDAGOGIKA- PEDAGOGY</i> Volume: 90 Issue: 6 Pages: 827-835	-	-
118	Petrova V., Valchev G.	ПФ	Studying attitudes of students pedagogues towards inclusive education as an integral part of the right to education <i>PEDAGOGIKA-PEDAGOGY</i> Volume: 90 Issue: 6 Pages: 836-846	-	-
119	Zlateva A., Tineva-Giurkovska K., Petrov P.	ПФ	The role of art activities as a form of school dropout prevention <i>PEDAGOGIKA-PEDAGOGY</i> Volume: 90 Issue: 6 Pages: 847-858	-	-
120	Vasilev R., Mareva V.	МФ	Model for preventive and psychological-consultative activities in Stara Zagora municipality <i>PEDAGOGIKA- PEDAGOGY</i> Volume: 90 Issue: 5 Pages: 691-699	-	-

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121	Penkov D., Genchev A.	АФ	Methods for introduction of objective criteria for bioconversion of energy and nutrients along the feed-animal products chain in meat-type poultry farming <i>JOURNAL OF CENTRAL EUROPEAN AGRICULTURE</i> Volume: 19 Issue: 2 Pages: 270-277	-	-
122	Zlatev Z., Pehlivanova T., Dimitrova A., Baycheva S., Taneva I., Keremidchieva K.	ФТТ	Development of an ultrasonic device for quality evaluation of yogurt <i>ENGINEERING REVIEW</i> V.: 38 Issue: 3 ages: 279-287	-	-
123	Lavrentsova E.	ПФ	Inequality in the school education system <i>PEDAGOGIKA-PEDAGOGY</i> Volume: 90 Issue: 2 Pages: 159-173	-	-
124	Ivanova V., Kartselyanska-Stancheva V.	ПФ	Modern metamorphoses of the relationships in the children's group <i>PEDAGOGIKA-PEDAGOGY</i> V.: 90 Issue: 2 Pages: 184-193	-	-
125	Teneva M.	ПФ	Professional characteristics and qualities of the teacher <i>PEDAGOGIKA-PEDAGOGY</i> V.e: 90 Issue: 2 Pages: 194-204	-	-
126	Shivacheva-Pineda I.	ПФ	Pedagogical optimism - dimension of professionalism <i>PEDAGOGIKA-PEDAGOGY</i> Volume: 90 Issue: 2 Pages: 205-214	-	-
127	Temnikova M.	ПФ	Problem-productive strategies in students' education for solving mathematical text tasks in primary school <i>PEDAGOGIKA-PEDAGOGY</i> Volume: 90 Issue: 2 Pages: 223-235	-	-
128	Petrov P., Trifonova M.	ПФ	About the sense of counting <i>PEDAGOGIKA-PEDAGOGY</i> Volume: 90 Issue: 2 Pages: 236-249	-	-
129	Sharlanova V.	ПФ	Career development and non-formal education <i>PEDAGOGIKA-PEDAGOGY</i> Volume: 90 Issue: 3 Pages: 362-372	-	-
130	Teneva M.	ПФ	The relationship between cultural origin, social status of the future student and his or her "School readiness" <i>PEDAGOGIKA-PEDAGOGY</i> Volume: 90 Issue: 1 Pages: 104-116	-	-
131	Minkov P., Gulubova M., Chilingirov P., Ananiev J.	МФ	The Position of Neutrophils-To-Lymphocytes and Lymphocytes-To-Platelets Ratio as Predictive Markers of Progression and Prognosis in Patients with Non-Small Cell Lung Cancer. <i>OPEN ACCESS MACEDONIAN JOURNAL OF MEDICAL SCIENCES</i> Volume: 6 Issue: 8 Pages: 1382-1386	-	-
132	Filip M., Tzaneva V., Dumitrascu D.	МФ	Fecal transplantation: digestive and extradigestive clinical applications. <i>CLUJUL MEDICAL</i> (1957) Volume: 91 Issue: 3 Pages: 259-265	-	-
133	Radicheva M., Andonova A., Milcheva H., Ivanova N., Kyuchukova S., Nikolova M., Platikanova M.	МФ МК	Serum Markers of Iron Metabolism in Chronic Liver Diseases. <i>OPEN ACCESS MACEDONIAN JOURNAL OF MEDICAL SCIENCES</i> Volume: 6 Issue: 6 Pages: 1010-1016	-	-
134	Trenova A., Slavov G., Manova M., Miteva L., Stanilova S.	МФ	A Role of Cytokine Gene Polymorphisms in Cognitive Functioning. <i>FOLIA MEDICA</i> Volume: 60 Issue: 2 Pages: 191-199	-	-

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135	Platikanova M., Hristova P., Milcheva H.	МФ МК	Mathematical Model for Forecasting the Influence of Atmospheric Pollution on Population Morbidity in Stara Zagora Municipality (Bulgaria). <i>OPEN ACCESS MACEDONIAN JOURNAL OF MEDICAL SCIENCES</i> Volume: 6 Issue: 5 Pages: 934-939	-	-
136	Ivanova K., Manolova I., Ignatova M., Gulubova M.	МФ	Immunohistochemical Expression of TGF-Beta1, SMAD4, SMAD7, TGFbetaRII and CD68-Positive TAM Densities in Papillary Thyroid Cancer. <i>OPEN ACCESS MACEDONIAN JOURNAL OF MEDICAL SCIENCES</i> Volume: 6 Issue: 3 Pages: 435-441	-	-
137	Dobrev Z., Grigorov B., Stanilova S.	МФ	Effect of a Histone Deacetylases Inhibitor of IL-18 and TNF-Alpha Secretion in Vitro. <i>OPEN ACCESS MACEDONIAN JOURNAL OF MEDICAL SCIENCES</i> Volume: 6 Issue: 2 Pages: 269-273	-	-
138	Dimitrov N., Atanasova D., Tomov N., Hanza S., Sivrev D.	МФ	Experimental Acupuncture of the Human ST36 Acupoint <i>ACTA MORPHOLOGICA ET ANTHROPOLOGICA</i> Volume: 25 Issue: 3-4 Pages: 27-32	-	-
139	Ivanova I., Stefanov I., Atanasova D.	МФ	Mast Cells in the Intrapulmonary Airways in Rats of Different Age By: Ivanova, Ivelina; Stefanov, Ivaylo; Atanasova, Dimitrinka <i>ACTA MORPHOLOGICA ET ANTHROPOLOGICA</i> Volume: 25 Issue: 3-4 Pages: 54-60	-	-
140	Pirovski N., Tomov N., Atanasova D., Dimitrov N.	МФ	Mast Cells in the Rat Tongue <i>ACTA MORPHOLOGICA ET ANTHROPOLOGICA</i> Volume: 25 Issue: 3-4 Pages: 84-89	-	-
141	Georgieva A., Stoyanov J., Ivanova I., Sivrev D. кои са от МФ?	МФ	Use of High Pressure for Retrograde Forced Impregnation of Lung <i>ACTA MORPHOLOGICA ET ANTHROPOLOGICA</i> Volume: 25 Issue: 3-4 Pages: 102-104	-	-
142	Tomov N., Surchev L.	МФ	Novel Optical Method for Visualization of Intracerebral Grafts <i>ACTA MORPHOLOGICA ET ANTHROPOLOGICA</i> Volume: 25 Issue: 3-4 Pages: 148-151	-	-
143	Tsandev N., Stefanov I., Kostadinov G., Vodenicharov A.	ВМФ МФ	Anatomical Peculiarities and Morphometric Characteristics of the Intramural Part of Porcine Ureter <i>ACTA MORPHOLOGICA ET ANTHROPOLOGICA</i> Volume: 25 Issue: 1-2 Pages: 81-85	-	-
144	Tomov N.	МФ	Preserving the Pontiff: an Account of the Body Preservation Methods Used by the Roman Catholic Church <i>ACTA MORPHOLOGICA ET ANTHROPOLOGICA</i> Volume: 25 Issue: 1-2 Pages: 117-121	-	-
145	Tomov N., Dzhangozov J.	МФ	Wax Embedding as a Method for Preservation of Body Relics Used by the Orthodox Church <i>ACTA MORPHOLOGICA ET ANTHROPOLOGICA</i> Volume: 25 Issue: 1-2 Pages: 122-125	-	-

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146	Peeva S. , Mikov A., Georgiev D.	АФ	On the Arthropods in the Stone Marten's (<i>Martes foina</i>) diet in Central Bulgaria. <i>ZOONOTES</i> Volume: 121 Pages: 1-3	-	-
147	Sokolova K., Tsokeva Zh., Marinova J., Ganeva M.	МФ	Practices regarding plant-based food supplements among outpatient care physicians Volume: 65 Issue: 4 Pages: 14-24	-	-
148	Fluhr J., Darlenski R.	МФ	Skin Surface pH in Newborns: Origin and Consequences. <i>CURRENT PROBLEMS IN DERMATOLOGY</i> Volume: 54 Pages: 26-32	-	-
149	Boiadjieva Neli	ПФ	New pedagogical paradigm and interaction with children with parents in education <i>PEDAGOGIKA-PEDAGOGY</i> Volume: 90 Issue: 1 Pages: 121-128	-	-
150	Neminska, Romyana	ПФ	Research approach to the technology of interdisciplinary training. <i>PEDAGOGIKA-PEDAGOGY</i> V.: 90 Issue: 6 Pages: 753-764	-	-
151	Ganeva, Diana	АФ	Horse Flies (Diptera: Tabanidae) in the Rila Mts., Bulgaria. <i>ACTA ZOOLOGICA BULGARICA</i> , 131-138 Supplement: 8	Q4	0,37