

Регистрационные данные DOI: **Process Management and Scientific Developments (Birmingham, GB)**
February 6, 2020 - Part 1

Поле	Значение
Объект №1	
Заголовок	FEATURES OF EXEMPTION FROM CRIMINAL LIABILITY OF INDIVIDUALS FOR TAX, FEES EVASION AND (OR) AN INDIVIDUAL - A PAYER OF INSURANCE PREMIUMS FROM PAYING INSURANCE PREMIUMS
Аннотация	The article explores some features of exemption from criminal liability for tax crimes and insurance crimes. The reasons and conditions are specified under which criminal proceedings against citizens (individuals) are terminated in connection with active repentance for economic crimes.
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Объект №2

Заголовок

THE RIGHTS OF NON-RESIDENTS OF THE EUROPEAN ECONOMIC AREA TO USE BANK ACCOUNTS IN EUROPEAN BANKS

Аннотация

The article discusses the decision of the Helsinki district court in a lawsuit filed by a Finnish citizen for using banking services in Finnish banks from the perspective of international law. The Helsinki County Court, by its decision of 13.1.2020, rejected the lawsuit of Boris Rotenberg against Svenska Handelsbanken AB, Nordea Bank Abp, Danske Bank and OP Yrityspankki Oyj. The court recognized the financial risks of Scandinavian banks as a U.S.-sanctioned Finnish citizen above international law and guarantees of a fair trial. Undoubtedly, this court decision will have further consequences in the proceedings of Western banks for foreigners who do not permanently reside in the European Economic Area (EEA), applying the law in other similar cases or to ensure the unity of the judicial practice of the EU countries. First of all, this applies to any foreigners who do not have the right of permanent residence in the EU countries, but who have real estate in the form of investments or for holidays. Earlier, the purchase of real estate in Europe was considered a reliable investment of foreigners and a guarantee of obtaining banking services in Western banks. Based on this judicial precedent, European courts can now recognize the risks of US secondary sanctions against any banks not only to Russians on the SDN sanctions list, but also on any suspicion of bank employees in money laundering. The court decision was based mainly on the testimony of the former OFAC leader, who stated that even before the adoption of the CAATSA provisions on secondary sanctions in 2017, the U.S. administration already had a legal instrument that allowed punishing foreign individuals and legal entities for interacting with Russians from the SDN sanctions list. While the US dollar is one of the main currencies in settlements between states, the US Treasury will not only control dollar transactions, but also the very principle of the functioning of the world banking system. This court decision may be the first judicial precedent for most European banks in countries where real estate is located for foreigners who do not reside in EEA countries, regardless of citizenship and residence permit.

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Объект №3	
Заголовок	FORMATION TO TOLERANCE OF FUTURE TEACHERS
Аннотация	The beginning of the new millennium was marked by new world scientific achievements of various sciences, technology, information processes and, at the same time, complications in the field of relations between individual states, which drag into confrontation almost the entire world community and, as a result, intolerance in human relations. Such complications are evidence of insufficient development of tolerance in the modern world community. In the Declaration of Principles of Tolerance, tolerance is defined as value and a social norm, manifested in the right of everyone to differ from others, to exist harmoniously regardless of belonging to different faiths, political, ethnic and other social groups, as well as in respect for the diversity of cultures and peoples, in readiness to cooperation, acceptance and understanding of people around us, differing in appearance, worldview, life, beliefs.
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Объект №4	
Заголовок	THE ROLE OF VOLUNTEERISM IN THE PROFESSIONAL UPBRINGING OF STUDENTS
Аннотация	The article considers the importance of volunteering in the world, the urgent tasks set for the development of volunteering in Russia, provides statistics on the involvement of young people in volunteering. The experience of working with student volunteers is described and the conclusion is made about the high role of volunteering in the professional upbringing of students - future teachers.
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Объект №5	
Заголовок	ADVANCED INDUSTRY TECHNOLOGIES: THEORY AND PRACTICE OF IMPLEMENTATION IN VOCATIONAL EDUCATION
Аннотация	The article discusses the problems of practice-oriented learning, especially the theory and practice of implementing advanced industry technologies in the educational process of the university. The theoretical issues under consideration are based on studies of pedagogical problems of incorporating real technological processes used in the professional environment into the educational activities of students. The conditions created at the university are created for students who study at the university and must use these technologies in their professional activities. The article also describes the practice of using the considered pedagogical methods for incorporating advanced industry technologies in educational activities.
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Объект №6	
Заголовок	FEATURES OF VOCATIONAL TRAINING IN THE MODERNIZATION OF TEACHER EDUCATION
Аннотация	The article discusses the current areas of professional training of future teachers in the modernization of teacher education. The article reveals the organizational and pedagogical conditions for the implementation of the activity approach in the conditions of professional training in the direction of training Pedagogical Education. The characteristic of the modular principle of building a basic professional educational program, a productive approach in theoretical training and organizing the practice of future teachers is described. A project is described that aims to create conditions for the modernization of teacher education by testing an innovative basic professional educational program in terms of education masters degree profile Head of an educational organization. The analysis and interpretation of the qualitative results obtained by the conclusion of the project are presented. The research results expand the theoretical and practical aspects of the problem of developing professional competence of future teachers.
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Объект №7	
Заголовок	THE EDUCATIONAL ENVIRONMENT OF THE COLLEGE AS THE BASIS FOR THE FORMATION OF A CULTURE OF SAFE LIFE OF STUDENTS
Аннотация	The article discusses the possibilities of the educational environment of the college in the formation of a culture of safe life of students. The authors recognize forecasting the dynamics of the pedagogical capabilities of the environment, the use of strategies that can give the environment a comfortable value for personal development as important conditions for the formation of a culture of safe life of students. An important area is the use of educational resources that can enhance the development of a culture of safe life of students.
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Объект №8	
Заголовок	FORMATION OF LOGICAL SKILLS OF YOUNGER STUDENTS WITH MENTAL RETARDATION IN TEACHING MATHEMATICS: THEORETICAL AND PRACTICAL ASPECTS
Аннотация	The article discusses the problem of the formation of logical skills in elementary school students with mental retardation in teaching mathematics, identifies the main contradictions, principles and pedagogical conditions that a teacher should take into account when organizing work. When characterizing the program for the formation of logical skills, the authors reveal a brief summary of its modules, as well as give examples of its practical implementation
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Объект №9	
Заголовок	SPEECH ACTS IN THE WORKS OF NIL SORSKY
Аннотация	Speech acts such as appeal, entreaty, advice and others related to the sphere of own in the pragmatics of the speaker and used for motivation to model actions have been examined in this article. These speech acts convey idioetnic picture of the world of Nil Sorskiy, embodied in his Rules, Messages in futural-imperative semantics, and presented by singular and plural verbs of the 1st, 2nd, 3rd person, infinitive, imperative verbs, present tenseverbs, future andfuture conditional verbs convey- ing his idea of inward activity, tacit prayer, and idea of the idealperson in an ideal space
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Объект №10	
Заголовок	A COMPARATIVE ANALYSIS OF THE GAME AND FREEDOM OF CHOICE IN ENGLISH AND FRENCH POSTMODERNISM (J. FOWLES AND P. MODIANO)
Аннотация	In postmodernist literature of XX century the game character predominates because everything business, culture, even human relations transform into game in modern world. The game began to be included in main notions and directives, which became foundational in intellectual activity, typical for cost of mind of new epoch.
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Объект №11

Заголовок	FORMATIVE FAMILIES WITH TOP KING IN THE EVEN LANGUAGE
Аннотация	The article is devoted to the study of the derivational potential of onomatopoeic words of the Even language using the example of a word-building nest with a ki top - imitation of ringing, strumming of metal objects. A word-building nest consists of eighteen derivatives (nouns, verbs, adverb, figurative word). The main method is suffixation, several derivatives are formed by conversion, one as a result of reduplication. Most derivatives are at the first stage of word formation.
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Объект №12

Заголовок	EVEN HYDRONIMS
Аннотация	This article is devoted to the study of hydronyms in Even language. Hydronymic vocabulary of Evens is considered for the first time in a linguistic plan. The material was the authors field work.

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Объект №13	
Заголовок	THE DEVELOPMENT OF EMOTIONAL INTELLIGENCE, PSYCHOLOGICAL BOUNDARIES OF THE PERSONALITY AND SELF- ATTITUDE AMONG FUTURE PSYCHOLOGISTS

<p>Аннотация</p>	<p>The paper presents the results of an empirical study, which is a formative experiment conducted in the form of psychological training, the main tasks of which were the creation and implementation of a training program aimed at developing emotional intelligence, psychological boundaries and self-identity of psychology students. The sample consisted of 50 students (10 people were experimental and 40 in the sample), students at the Faculty of Legal Psychology of Moscow State Psychological and Pedagogical University. The main hypothesis of the work was the assumption that such a form of developing psychological activity, such as group training, is capable of exerting significant qualitative changes on the development of emotional intelligence, the psychological border of personality and self-attitude in adolescence. During the study, data were obtained demonstrating the various changes that occurred during the input of the forming experiment with each subject. In general, we can say that the formative experiment carried out had a definite effect on the emotional intelligence, the psychological border of the personality, and the self-attitude of psychology students.</p>
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<p>Объект №14</p>	
<p>Заголовок</p>	<p>CELTIBERIANS IN THE ROMAN ARMY ON THE RHINE-GERMAN LIMES</p>

Аннотация	The article considers the question of the presence of military units of the Spanish Celtiberian tribes in the Roman military structures on the Rhine-German limes in the I-III centuries. There are no special historical works on this subject both in the world and in Russian historiography. There are only brief references in reference books about various auxiliary units of the Roman army recruited in Spain. On the territory of the limes in the provinces of Lower and Upper Germany, Retsii and Norik served seven auxiliary units of the Roman army, which were formed on the territory of Asturias, a locality in the province of Spain of Tarracon, where the Celtiberians lived.
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Объект №15	
Заголовок	CELTS AND ROME: GALATIANS AND THE ROMAN ARMY

Аннотация	Based on the analysis of narrative sources data and the information available in the scientific and historical literature, the article examines the formation and evolution of such a Celtic subethnos as the Galatians on the territory of the Asia Minor Peninsula and analyzes their relationships with local ethnic substrates, as well as contacts with Roman conquerors. These relationships evolved from purely hostile, which were accompanied by robbery and violence, to the phenomena of syncretism and assimilation, up to their transformation into gallogreks-gallates. Their contacts with the Roman conquerors also went from hostile to the inclusion of the Galatians in the Roman military system. There are no special historical studies that posed similar tasks in world and domestic historiography.
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Объект №16	
Заголовок	THE FORMATION OF THE INFORMATION SPACE AS A FACTOR OF SCIENTIFIC DEVELOPMENT (ON THE EXAMPLE OF RUSSIAN HISTORICAL SCIENCE OF THE XVIII CENTURY)

Аннотация	The article shows the role of questionnaires and academic discussion in the formation of the national scientific and information space of Russia in the XVIII century, the active participation of statesmen and scientists in this process, and the strengthening of the importance of the Academy of Sciences. Questioning and discussion retain their positions in the arsenal of the means of scientists and the forms of their activity in our time.
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Объект №17	
Заголовок	GENETIC POLYMORPHISM OF SOME CYTOKINES IN NEWBORNS WITH HYPOXIC EVENTS
Аннотация	Hypoxic brain damage in newborns remains at a high level, the urgency of this problem is due to the high incidence, complexity of prevention, and long-term neurological consequences. An analysis of the genes that control the activity of cytokines involved in neurodamage will prevent its occurrence.
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Объект №18	
Заголовок	METHODOLOGICAL APPROACHES TO ASSESSING THE QUALITY OF DRUGS

Аннотация	<p>Currently, worldwide validation and verification of microbiological methods is one of the urgent and discussed problems of modern pharmaceutical production. Drugs can be the cause of human pathology. In this regard, quality control of drugs is of great importance. The work is based on the requirements of the State Pharmacopoeia of the Russian Federation of the XIII edition (2018), section Microbiological purity OFS.1.2.4.0002.18). 9 This paper presents the results of a study of a qualitative indicator of Sterility, a quantitative method of Microbiological purity of intermediate products and determination of bacterial endotoxins in drugs. Research methods are described in detail, the results are presented in tabular form for all indicators. Control studies accompany all studies of prototypes using test stamps. The correctness of using the methodology of the indicator Bacterial endotoxins has been proved. Since the initial verification, there have been no changes in the production technology, composition of the drug, revalidation can be carried out on one series of the drug.</p>
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Объект №19	
Заголовок	FEATURES OF TOTAL INTRAVENOUS ANESTHESIA IN OPIATE-DEPENDENT PATIENTS
Аннотация	86 patients with an inactive tuberculous process of pulmonary etiology who underwent laparoscopic thoracotomy under total intravenous anesthesia were examined. Of these, 48 were non-opioid-dependent and 40 patients were opioid-dependent. When conducting total intravenous anesthesia, opioid-dependent patients require an increase in the consumption of anesthesia components: propofol hypnosis - by 50, esmeron muscle relaxant - by 200, opioid analgesic - by 600 S due to impaired liver and receptor apparatus - GABA receptors, cholinergic receptors, mu opiate receptors.
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Объект №20	
Заголовок	BLOOD PLASMA OSMOLARITY CHANGES AS THE REASON OF CONSCIOUSNESS IMPAIRMENT IN PATIENTS WITH STROKES
Аннотация	Thirty patients with ischemic stroke and 26 patients with hemorrhagic stroke were examined. It was found that in all patients the level of osmolality of blood plasma was increased, which directly correlated with the level of consciousness: with a decrease in consciousness, osmolality increased, with an increase in consciousness, it decreased. An increase in the osmolality of blood plasma in patients with ischemic stroke was mainly due to hyperglycemia, in patients with hemorrhagic stroke, mainly due to hypernatremia.
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Объект №21

Заголовок	THE COURSE OF GASTRIC ULCER ASSOCIATED WITH HELICOBACTER PYLORI DEPENDING ON THE PRESENCE OF EPSTEIN-BARR VIRUS IN THE GASTRIC MUCOSA
Аннотация	The article presents modern aspects of the relationship of ulcerative lesions, their scarring processes and further exacerbation of gastric ulcer, depending on the presence of Helicobacter pylori and Epstein-Barr virus in patients with gastric mucosa. It is concluded that not only Helicobacter pylori infection but also other microflora can support inflammation, as well as contribute to re-exacerbation or reinfection of this disease.
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Объект №22

Заголовок	AN INTEGRATIVE APPROACH TO ANTI-AGING MEDICINE BASED ON A COMBINATION OF TWO INNOVATIVE PHYSIOTHERAPY TECHNOLOGIES
Аннотация	In our previous message, we presented the theoretical rationale for the rational combination of dynamic electroneurostimulation (DENS) and spectral phototherapy (SPT) for the comprehensive elimination of cosmetic defects and the restoration of functional reserves of the body. In this post, the integrated DENS AND SPT technology is positioned as an example of integrative medicine. The algorithm of using this innovative technology is presented, as well as the comparative results of separate and combined use of DENS and SPT.
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Объект №23

Заголовок	PEROXIDE DISINFECTING COMPOSITION FOR THE DISINFECTION OF SOIL FROM BACTERIA AND SPORES OF INFECTIOUS CAUSING AGENTS
Аннотация	A peroxide disinfectant composition is proposed that has antimicrobial activity against a wide range of microorganisms, high disinfecting activity, versatility, high activity in the presence of organic substances, relatively low toxicity, safe properties in relation to people, storage stability, gentle effect on materials of processed objects, environmental safety. The peroxide disinfectant composition is effective in disinfecting the surface of the soil contaminated with bacteria and spores of dangerous and especially dangerous infectious diseases. The proposed disinfectant composition can serve as the basis for disinfectological technology designed to accelerate the elimination of soil foci of dangerous and especially dangerous infections resulting from the burial, slaughter, and mortality of sick animals as a result of industrial accidents, disasters and bioterrorist acts.
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