

Регистрационные данные DOI: **Process Management and Scientific Developments**  
November 30, 2019 - Part 3

Поле	Значение
<b>Объект №1</b>	
Заголовок	THE ROLE OF AGRO-POLICY IN EFFICIENT USE OF AGRICULTURAL RESOURCE POTENTIAL
Аннотация	Agricultural policy, based on a more efficient use of agricultural resource potential, which includes solving the problems of socioeconomic development, is manifested in the importance of the countrys economic development. From the point of view of neutralizing the negative impacts of global processes in conditions of limited resources, fulfilment of demand with the local production is characterized by a peculiar role in macroeconomic stabilization. In recent years, a number of measures have been taken to achieve positive results in these areas, including more efficient use of resource potential in the agricultural sector. These measures, including the modernization of production and the expansion of innovation, by aiming at the efficient use of economic resources, constitute priorities for the influence of the state on processes.
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Объект №2	
Заголовок	DEVELOPMENT OF REGIONAL INNOVATION SUPPORT INSTITUTIONS FOR THE IMPLEMENTATION OF THE BEST AVAILABLE TECHNOLOGIES1

Аннотация	<p>The best available technologies (BAT) are an effective tool for modernization, improving energy efficiency and greening production. Their implementation is based on periodically updated reference books on the best available technologies, which are formed according to the industry principle and can serve as a guide for enterprises planning their implementation. The practice of introducing BAT in developed countries has shown that the formation of such directories is preferably based on our own technological developments, which is associated with the difficulties of introducing foreign technologies for each country. In this regard, it is advisable to replenish the BAT directories at the expense of their own innovations, which requires the transformation of existing innovation support institutions for the implementation of BAT. The proposed article, using the example of the Rostov region of the Russian Federation, examines the institutions supporting innovation in the region, suggests possible promising directions for their development in order to ensure the expansion of the flow of innovative developments and their pilot implementation for the formation and updating of Russian BAT guides.</p>
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<b>Объект №3</b>	
Заголовок	USE OF ALTERNATIVE ENFORCEMENT PROCEEDINGS IN RUSSIA
Аннотация	The article actualizes the problem of the impossibility of the execution of judicial acts due to the evasion of the debtor from this obligation. To solve this problem, the author proposes a phased introduction of alternative methods designed to ensure the real implementation of solutions. This will require the phased introduction of a new private institution, designed to assess the solvency of the debtor and even ensure the collection of debt out of court.
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<b>Объект №4</b>	
Заголовок	ACTUAL PROBLEMS OF COMBATING THE SMUGGLING OF NARCOTIC AND PSYCHOTROPIC SUBSTANCES
Аннотация	
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Объект №5

Заголовок	CREATIVE SELF-DEVELOPMENT OF PERSONALITY: CONCEPT, CONDITIONS, LEVELS, STAGES
Аннотация	Analyzing the psychological and pedagogical literature, the authors consider such concepts as selfdevelopment, creativity, personality, creative selfdevelopment, identify the conditions, levels, stages and factors under which a university student has the opportunity to selfactualize their own creative capabilities.
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Объект №6

Заголовок	MORAL EDUCATION OF PRESCHOOL CHILDREN: SCIENTIFIC AND THEORETICAL ASPECTS
Аннотация	The article analyzes the main substantive categories of the concept of moral education. Certain aspects of moral development and education of preschool children are considered. Particular attention is focused on the characteristic components of childrens moral education.
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### Объект №7

Заголовок	SYMBOLIC MEANING OF RUSSIAN COMPANIES` NAMING BASED ON THE FASTEST DEVELOPING COMPANIES OF THE RUSSIAN FEDERATION
Аннотация	The analysis of the meaning stored in the names of Russian companies is carried out in this article. The data sample consists of the fastest developing companies of the Russian Federation. The results depict major trends of the naming of companies in Russia. The naming trends that were unveiled are then analyzed and conclusions are drawn.

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### Объект №8

Заголовок	KNOWLEDGE MANAGEMENT AS A FACTOR IN THE DEVELOPMENT OF INTELLECTUAL CAPITAL OF A SELF-LEARNING ORGANIZATION IN THE KNOWLEDGE ECONOMY
Аннотация	The article notes that an increase in intellectual capital is impossible without moving in the direction of creating a selflearning organization. The concept of a selflearning organization forms an approach to managing intellectual capital and to managing the knowledge that the company staff possesses, allowing it to be effectively used and expanded.
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Объект №9	
Заголовок	CULTURAL DISCOURSE AS A REFLECTION OF CONTEMPORARY ART
Аннотация	A lot of articles have been written on the problems of cultural and art discourse but neither of them considers the discourse as an inclusive system consisting of different types of texts and presenting different aspects of cultural life. In our hectic life with its furious pace modern society faces the lack of culture and spirituality. The role of mass media, and magazines in particular, is difficult to overestimate. Cultural and art magazines try to fill up the gap in some spheres of life forming spiritual values of informationoriented society.
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Объект №10

Заголовок	LITERARY FORMULAS OF MILITARY TALES IN THE "SKASKAS" OF SIBERIAN EXPLORERS AS ONE OF THE WAYS OF FICTIONALIZATION OF RUSSIAN LITERATURE OF THE TRANSITION PERIOD
Аннотация	In this article, using the example of the tale On the Capture of Veliky Novgorod, located in manuscript collections of the XVI century, and The Notes of Yerofei Khabarov on the Campaign in Dauria of the XVII century, the genetic connection of historical military stories and the skaskas of Siberian explorers is traced, the influence of business writing on literature is noted, a conclusion is drawn on the continuity of genres and on the development of the personal principle in literature.
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Объект №11

Заголовок

SOMATIC AND PSYCHOLOGICAL EFFECTS OF OCCUPATIONAL STRESS  
ON MEDICAL STAFF

Аннотация	<p>This article is devoted to the study of somatic and psychological consequences of the influence of occupational stress on the health status of medical units employees. The studies were aimed at considering the influence of interdependent components: psychological (occupational burnout) and somatic (incidence), taking into account separation, age, incidence rate and length of service. An important component of all processes of the transition of a physiological norm into a pathological one is the ability of the body to adapt to the changing conditions of the internal and external environment. Professional psychological adaptation is a dynamic process that includes temporary, functionally and qualitatively different states. We have identified three periods of professional psychological adaptation: physiological adaptation (disadaptation) lasting up to 15 years, transitional adaptation from 15 to 25 years, and pathological adaptation (maladaptation) begins after 25 years. For the third period, the formation of a stable pathological system is characteristic. As a result of the study, it was found that the duration (severity of incidence) and the number of cases of incidence with temporary disability depends on age and after 50 years, there is a significant increase, which indicates the transition of the incidence into a chronic form. The results of the analysis of the distribution of morbidity by individual classes showed that there is no relationship between diseases and occupation of the medical workers (doctor, nurse, etc.), and more significantly department, specialty and length of service. The reasons for the high morbidity with temporary disability at the initial professional stage (05 years) include a long period of nonwork in the specialty, noncoincidence of professional suitability with the chosen specialty and low professionally significant personal qualities.</p>
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Объект №12	
Заголовок	ANALYSIS OF THE INCIDENCE OF CHILDREN AND ADOLESCENTS POPULATION OF THE REGIONS WESTERN KAZAKHSTAN

Аннотация	An analysis of the incidence of children and adolescents was carried out using the example of oil and gas producing regions of Western Kazakhstan: Aktobe, Aktau, Atyrau (main groups) and Uralsk (control group). The importance of the retrospective of the incidence of children and adolescents to find ways to solve problems and transform adverse situations of environmental factors is substantiated 1. The analysis of materials on the statistics of the health of children and adolescents contributes to a targeted search for measures and the development of regional programs for the prevention of diseases and the maintenance of a healthy lifestyle 2,3. Monitoring of the incidence of children and adolescents revealed deterioration in the health of children and adolescents in the cities of Aktau and Atyrau, which are most affected by adverse environmental factors.
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Объект №13	
Заголовок	THE USE OF SPINAL ANESTHESIA IN EMERGENCY SURGERY IN GYNECOLOGY AND SURGERY

Аннотация	Spinal anesthesia with the use of hyperbaric bupivacaine has proven to be an adequate and safe method of prolonged monoanesthesia in certain groups of patients when complex intubation is suspected or there are contraindications for its implementation. The data from the given clinical study substantiate the need for a wider use of spinal anesthesia in these clinical cases.
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Объект №14

Заголовок	ANALYSIS OF VISCOSITY AND CRYSTALL-FORMING PROPERTIES OF THE SALIVA OF STUDENTS
Аннотация	<p>The viscosity and crystalforming properties of students saliva were studied. The crystallograms were examined under a microscope and recorded as a graphic file on a computer. Microscopy of a dried droplet of saliva revealed various types of crystalline patterns. The unevenness and inequality of the crystalline pattern was found in different parts of the dried drop. The types of crystals corresponding to high and low viscosity of saliva were revealed. Saliva with increased viscosity is characterized by crystals with a dense arrangement, a random orientation, and saliva with a low viscosity is characterized by a microcrystallization pattern (small, shapeless, scattered, rarely located formations without a clear structure)</p>
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Объект №15	
Заголовок	INDICATORS OF BONE MINERAL DENSITY IN PERIMENOPAUSAL AND POSTMENOPAUSAL WOMEN
Аннотация	As a result of the study, a decrease in normal indicators of bone mineral density in women over 40 years old even before the onset of menopause was revealed. The maximum value of osteopenia was detected in women with a menopause of up to 5 years, inclusive. Indicators of osteoporosis were determined in premenopause, increased with the duration of menopause, and reaching maximum values with a menopause duration of more than 18 years. From our point of view, an integrated approach to the diagnosis of osteopenia and osteoporosis is necessary. Osteodensitometry indices must be taken into account in full in women of the late reproductive and premenopausal periods.
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Объект №16

Заголовок	THE PROBLEMS INHERENT IN THE COMPETENCY APPROACH WITH RESPECT TO DEVELOPING EDUCATIONAL PROGRAMS
Аннотация	
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Объект №17	
Заголовок	BIOLOGICALLY ACTIVE SUBSTANCES OF CHLORELLA IN ANTI-CELLULITE COSMETICS

<p>Аннотация</p>	<p>The problem of structural changes in the skin, known as cellulite, is familiar to many women. Cosmetic anticellulite products must contain biologically active substances that stimulate the breakdown of fats, enhance blood circulation and lymph, activate metabolic processes in the skin cells. Chlorella contains a unique complex of biologically active substances, including proteins and amino acids, lipids, vitamins, pigments and others. In order to create an anticellulite cosmetic gel, the chemical composition of a Russian industrial sample of chlorella was analyzed, its potential as a cosmetic ingredient was evaluated, studies were conducted on the selection of prescription components of the target product, gel samples were obtained and their physicochemical and cosmetic parameters were determined. Known laboratory analysis methods were used. As a result of the work, a high protein content of 48.5 was found in the chlorella sample. chlorophyll 3.58, carotenoids 0.15, with a relatively low lipid content. The results of selecting the components of the gel formulation are described: chlorella 23, other assets propyleneglycol extracts of juniper, horsetail, horse chestnut 13, wheat germ oil 0.51.5, ginger essential oil 0.11.5 and others. Natural plant polymers sodium alginate and pectin were used as structureforming agents. It is shown that the developed cosmetic gel based on chlorella, with regular use, reduces the signs of cellulite, is convenient to use, has high colloidal and thermal stability.</p>
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<b>Объект №18</b>	
Заголовок	ON THE INCREASED THREAT OF INVASION OF PERCH PERCA FLUVIATILIS LINNAEUS, 1758 IN THE AMUR BASIN
Аннотация	Zabaykalsky Krai is one of the largest regions of Russia, the invasion of Amur sleeper <i>Percottus glenii</i> Dybowski and <i>Perca fluviatilis</i> Linnaeus perch from them are dangerous for local fish species. The work provides materials on the progress of perch invasion, its occurrence in the Upper Amur basin, acceleration of the rate of invasion and the consequences of perch resettlement for the local ichthyofauna. The situation is substantiated that the rate of invasion will increase, which is associated with both climatic factors and human economic activity. An increase in the rate of movement of perch will create conditions for largescale invasion of perch in the main part of the Amur basin, which can cause significant damage to the biological diversity of Amur fish.
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<b>Объект №19</b>	
Заголовок	CYTOGENETIC ANALYSIS IN THE EVALUATION OF COWS OF DIFFERENT GENOTYPES
Аннотация	This article discusses the use of cytogenetic methods in animal husbandry, the identification of risk groups, and sets out the principles for the prevention of chromosomal disorders in farm animals. The performed cytogenetic analysis can serve as one of the evaluation criteria in choice and selection of animals.
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<b>Объект №20</b>	
Заголовок	THE EFFECT OF NATURAL ANTIOXIDANTS ON THE EXTENSION OF SHELF LIFE OF MEAT PRODUCTS
Аннотация	The information on natural antioxidants and their effect on the extension of the shelf life of meat semifinished products is presented. Production of prototypes was carried out and data on the effect of rosemary on the quality characteristics of semifinished products, as well as shelf life, were studied.
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Объект №21	
Заголовок	THE EFFECTIVENESS OF THE USE OF SEXUALLY SPERM OF BULLS OF HOLSTEIN BREED IN THE PEDIGREE OF UKRAINE

Аннотация	<p>The article presents the results of the use of sexed sperm of bulls on Holstein heifers of the breeding flock of State AgriEnterprise Chaika, the Dudarkiv branch of Kyiv Region. In 2012, the farm purchased 75 sperm doses of sexed sperm obtained from two bulls of Holstein breed, American selection: RiValRe MOUNTAINEERET 60815578 (50 sperm doses) and DiamondOak FROSTY 31520543 (25 sperm doses). As a result, 38 live calves were obtained, accounting for 5844 of the fertilization of the calves, with a sex ratio of litters 89:11 and 91:9. The level of milk yield of firstborns obtained from the use of sexed bull sperm was 7717 kg of milk for the first 305 days of lactation, which exceeds the milk yield of mothers (d 862 kg, P 0.999) and insignificantly that of peers (d 276 kg). Moreover, these firstborns show reduced fat content in milk (d 0.02 ... 0.05, P 0.99). Farm specialists are advised to pay special attention to the strict adherence to the technology of use of sexed sperm of bulls, taking into account the expediency of its use and economic justification.</p>
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<p>Объект №22</p>	

Заголовок	PROBLEMS OF SATISFACTION OF DOMESTIC MARKET WITH OIL PRODUCTS
Аннотация	<p>Celsius research is the safeguard of the energy security of the Republic of Kazakhstan. It is proposed that the oil and lubricants of oil and lubricants in the NPP are presented. The overall state of the underlying oil industry has been analyzed in an unsatisfactory manner in dynamics and consumption of petroleum products. It is reported that the refractive index of the oil refining in the NPP does not affect the process of processing the product. It is recommended that you use the PetroBaem cheese for cooking oils and subsequent repairs of the finished product in the installation of motor engines for proms. Purpose of the research. Energy security of the Republic of Kazakhstan. The volume of crude oil refined in oil refineries (refineries) is analyzed. The general condition of the existing oil refining industry, where the dynamics of consumption of oil products can not satisfy structure and structure is analyzed. due to the incompleteness of processing, the lack of deep oil refining. Application of PetroBaem to improve raw materials in oil mines and further processing of the product is recommended for the installation of engine oil at the beginning of the field.</p>
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<b>Объект №23</b>	
Заголовок	AUDIT OF INFORMATION SECURITY OF AUTOMATED PRODUCTION MANAGEMENT SYSTEM OF AN INDUSTRIAL ENTERPRISE
Аннотация	This article discusses the task of conducting an information security audit of an automated production management system of an industrial enterprise. The problem of analysis and organization of information about the infrastructure and services of the information system of the object of protection is formulated and solved. A threat model in the form of a cognitive map is built. Calculation of the risk of information security breach is performed.
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<b>Объект №24</b>	
Заголовок	DESIGN OF OPERATING TECHNOLOGY WITH THE DEVELOPMENT OF CONTROL PROGRAMS AND VIRTUAL SIMULATION OF PROCESSING FOR CNC MACHINES
Аннотация	The control program was designed in the PartMaker software environment launched through the Parasolid machine emulator. In addition, using the simulator, the program was debugged on the machine and the prototype of the flange adapter part was processed
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