ҚАЗАҚСТАН РЕСПУБЛИКАСЫ ҰЛТТЫҚ ҒЫЛЫМ АКАДЕМИЯСЫНЫҢ

АБАЙ АТЫНДАҒЫ ҚАЗАҚ ҰЛТТЫҚ ПЕДАГОГИКАЛЫҚ УНИВЕРСИТЕТІНІҢ

ХАБАРЛАРЫ

ИЗВЕСТИЯ

НАЦИОНАЛЬНОЙ АКАДЕМИИ НАУК РЕСПУБЛИКИ КАЗАХСТАН

КАЗАХСКИЙ НАЦИОНАЛЬНЫЙ ПЕДАГОГИЧЕСКИЙ УНИВЕРСИТЕТ ИМ. АБАЯ

NEWS

OF THE NATIONAL ACADEMY OF SCIENCES OF THE REPUBLIC OF KAZAKHSTAN

ABAY KAZAKH NATIONAL PEDAGOGICAL UNIVERSITY

ҚОҒАМДЫҚ ЖӘНЕ ГУМАНИТАРЛЫҚ ҒЫЛЫМДАР СЕРИЯСЫ

СЕРИЯ ОБЩЕСТВЕННЫХ И ГУМАНИТАРНЫХ НАУК

SERIES OF SOCIAL AND HUMAN SCIENCES

4 (320)

ШІЛДЕ – ТАМЫЗ 2018 ж. ИЮЛЬ – АВГУСТ 2018 г. JULY – AUGUST 2018

1962 ЖЫЛДЫҢ ҚАҢТАР АЙЫНАН ШЫҒА БАСТАҒАН ИЗДАЕТСЯ С ЯНВАРЯ 1962 ГОДА PUBLISHED SINCE JANUARY 1962

> ЖЫЛЫНА 6 РЕТ ШЫҒАДЫ ВЫХОДИТ 6 РАЗ В ГОД PUBLISHED 6 TIMES A YEAR

Бас редактор

ҚР ҰҒА құрметті мүшесі **Балықбаев Т.О.**

Редакция алқасы:

экон. ғ. докторы, проф., ҚР ҰҒА академигі Баймұратов У.Б.; тарих ғ. докторы, проф., ҚР ҰҒА академигі Байпақов К.М.; филос. ғ.докторы, проф., ҚР ҰҒА академигі Есім Г.Е.; фил. ғ. докторы, проф., ҚР ҰҒА академигі Кирабаев С.С.; эк. ғ. докторы, проф., ҚР ҰҒА академигі Кошанов А.К.; эк.ғ. докторы, проф., ҚР ҰҒА академигі Нәрібаев К.Н. (бас редактордың орынбасары); филос. ғ.докторы, проф., ҚР ҰҒА академигі Нысанбаев А.Н.; заң ғ. докторы, проф., ҚР ҰҒА академигі Сәбікенов С.Н.; заң ғ. докторы, проф., ҚР ҰҒА академигі Сүлейменов М.К.; эк. ғ. докторы, проф., КР ҰҒА академигі Сатыбалдин С.С.; тарих ғ. докторы, проф., КР ҰҒА академик Әбжанов Х.М.; тарих ғ. докторы, проф., ҚР ҰҒА корр. мүшесі Әбусеитова М.Х.; тарих ғ. докторы, проф., ҚР ҰҒА академик Байтанаев Б.А.; филол. ғ. докторы, проф., ҚР ҰҒА корр. мүшесі Жақып Б.А.; фил. ғ. докторы, проф., академик НАН РК Қалижанов У.К.; филол. ғ. докторы, проф., ҚР ҰҒА академик **Камзабекұлы** Д.; тарих ғ. докторы, проф., ҚР ҰҒА академик **Қожамжарова** Д.П.; тарих ғ. докторы, проф., ҚР ҰҒА академик Қойгелдиев М.К.; фил. ғ. докторы, проф., ҚР ҰҒА корр. мүшесі Курманбайулы ІІІ.; тарих ғ. докторы, проф., ҚР ҰҒА корр. мүшесі Таймағанбетов Ж.К.; социол. ғ. докторы, проф., ҚР ҰҒА корр. мүшесі **Шәукенова З.К.**; фил. ғ. докторы, проф., ҚР ҰҒА корр. мүшесі Дербісәлі А.; саяси. ғ. докторы, проф., Бижанов А.К., тарих ғ. докторы, проф., Кабульдинов З.Е.; фил. ғ. докторы, проф., ҚР ҰҒА корр мүшесі Қажыбек Е.З.

Редакция кеңесі:

Молдова Республикасының ҰҒА академигі **Белостечник** Г. (Молдова); Әзірбайжан ҰҒА академигі **Велиханлы Н.** (Азербайджан); Тәжікстан ҰҒА академигі **Назаров Т.Н.** (Тәжікстан); Молдова Республикасының ҰҒА академигі **Рошка А.** (Молдова); Молдова Республикасының ҰҒА академигі **Руснак** Г. (Молдова); Әзірбайжан ҰҒА корр. мүшесі **Мурадов Ш.** (Әзірбайжан); Әзірбайжан ҰҒА корр. мүшесі **Сафарова 3.** (Әзірбайжан); э. ғ. д., проф. **Василенко В.Н.** (Украина); заң ғ. докт., проф. **Устименко В.А.** (Украина)

«Қазақстан Республикасы Ұлттық ғылым академиясының Хабарлары. Қоғамдық және гуманитарлық ғылымдар сериясы». ISSN 2224-5294

Меншіктенуші: «Қазақстан Республикасының Ұлттық ғылым академиясы» РҚБ (Алматы қ.) Қазақстан республикасының Мәдениет пен ақпарат министрлігінің Ақпарат және мұрағат комитетінде 30.04.2010 ж. берілген № 10894-Ж мерзімдік басылым тіркеуіне қойылу туралы куәлік

Мерзімділігі: жылына 6 рет.

Тиражы: 500 дана.

Редакцияның мекенжайы: 050010, Алматы қ., Шевченко көш., 28, 219 бөл., 220, тел.: 272-13-19, 272-13-18, http://nauka-nanrk.kz. social-human.kz

© Қазақстан Республикасының Ұлттық ғылым академиясы, 2018

Типографияның мекенжайы: «Аруна» ЖК, Алматы қ., Муратбаева көш., 75.

Главный редактор

Почетный член НАН РК **Т.О. Балыкбаев**

Редакционная коллегия:

докт. экон. н., проф., академик НАН РК У.Б. Баймуратов; докт. ист. н., проф., академик НАН РК К.М. Байпаков; докт. филос. н., проф., академик НАН РК Г.Е. Есим; докт. фил. н., проф., академик НАН РК С.С. Кирабаев; докт. экон. н., проф., академик НАН РК А.К. Кошанов; докт. экон. н., проф., академик НАН РК А.Н. Нарибаев (заместитель главного редактора); докт. филос. н., проф., академик НАН РК А.Н. Нысанбаев; докт. юр. н., проф., академик НАН РК С.Н. Сабикенов; докт. юр. н., проф., академик НАН РК С.С. Сатубалдин; докт. ист. н., проф., академик НАН РК Х.М. Абжанов; докт. ист. н., проф., чл.-корр. НАН РК М.Х. Абусеитова; докт. ист. н., проф., академик НАН РК Б.А. Байтанаев; докт. фил. н., проф., чл.-корр. НАН РК Б.А. Жакып; докт. фиолол. н., проф., академик НАН РК М.К. Койгельдиев; докт. филол. н., проф., чл.-корр. НАН РК Ш. Курманбайулы; докт. ист. н., проф., чл.-корр. НАН РК Ж.К. Таймаганбетов; докт. социол. н., проф., чл.-корр. НАН РК З.К. Шаукенова; д. филол. н., проф., чл.-корр. НАН РК А. Дербисали; доктор политических наук, проф., Бижанов А.К.; доктор ист. наук, проф., Кабульдинов З.Е.; доктор филол. н., проф., член-корр. НАН РК Қажыбек Е.З.

Редакционный совет

академик НАН Республики Молдова Г. Белостечник (Молдова); академик НАН Азербайджанской Республики Н. Велиханлы (Азербайджан); академик НАН Республики Таджикистан Т.Н. Назаров (Таджикистан); академик НАН Республики Молдова А. Рошка (Молдова); академик НАН Республики Молдова Г. Руснак (Молдова); чл.-корр. НАН Азербайджанской Республики Ш. Мурадов (Азербайджан), член-корр. НАН Азербайджанской Республики З.Сафарова (Азербайджан); д. э. н., проф. В.Н. Василенко (Украина); д.ю.н., проф. В.А. Устименко (Украина)

Известия Национальной академии наук Республики Казахстан. Серия общественных и гуманитарных наук. ISSN 2224-5294

Собственник: РОО «Национальная академия наук Республики Казахстан» (г. Алматы)

Свидетельство о постановке на учет периодического печатного издания в Комитете информации и архивов

Министерства культуры и информации Республики Казахстан № 10894-Ж, выданное 30.04.2010 г.

Периодичность 6 раз в год Тираж: 500 экземпляров

Адрес редакции: 050010, г. Алматы, ул. Шевченко, 28, ком. 219, 220, тел. 272-13-19, 272-13-18, www:nauka-nanrk.kz / social-human.kz

© Национальная академия наук Республики Казахстан, 2018 г.

Адрес типографии: ИП «Аруна», г. Алматы, ул. Муратбаева, 75

Chief Editor

Honorary member of NAS RK Balykbayev T.O

Editorial board:

Doctor of economics, prof, academician of NAS RK Baimuratov U.B.; doctor of history, prof, academician of NAS RK Baipakov K.M.; doctor of philosophy, prof, academician of NAS RK Esim G.E.; doctor of philology, prof, academician of NAS RK Kirabayev S.S.; doctor of economics, prof, academician of NAS RK Koshanov A.K.; doctor of economics, prof, academician of NAS RK Naribayev K.N. (deputy editor-in-chief); doctor of philosophy, prof, academician of NAS RK Nyssanbayev A.N.; doctor of law, prof, academician of NAS RK Sabikenov S.N.; doctor of law, prof, academician of NAS RK Suleymenov M.K.; doctor of economy, prof, academician of NAS RK Satybaldin S.S.; doctor of history, prof, academician of NAS RK Abzhanov H.M; doctor of history, prof, corresponding member of NAS RK Abuseitova M.H.; doctor of history, prof, academician of NAS RK Baitanaev B.A.; doctor of philology, prof, corresponding member of NAS RK Zhakyp B.A.; doctor of philology, prof, academician of NAS RK Kalizhanov U.K.; doctor of philology, prof, academician of NAS RK Hamzabekuly D.; doctor of history, prof, academician of NAS RK Kozhamzharova D.P.; doctor of history, prof, academician of NAS RK Koigeldiev M.K.; doctor of philology, prof, corresponding member of NAS RK Kurmanbaiuly Sh.; doctor of history, prof, academician of NAS RK Taimaganbetov J.K.; doctor of sociology, prof, corresponding member of NAS RK Shaukenova Z.K.; doctor of philology, prof, corresponding member of NAS RK Derbisali A.; doctor of political science, prof Bizhanov A.K; doctor of History, prof Kabuldinov Z.E.; doctor of philology, prof, corresponding member of NAS RK Kazhybek E.Z.

Editorial staff:

Academician NAS Republic of Moldova **Belostechnik.G** (Moldova); Academician NAS Republic of Azerbaijan **Velikhanli N**. (Azerbaijan); Academician NAS Republic of Tajikistan **Nazarov T.N**. (Tajikistan); Academician NAS Republic of Moldova **Roshka A**. (Moldova) Academician NAS Republic of Moldova **Rusnak G**. (Moldova); Corresponding member of the NAS Republic of Azerbaijan **Muradov Sh**. (Azerbaijan); Corresponding member of the NAS Republic of Azerbaijan **Safarova Z**. (Azerbaijan); Associate professor of Economics **Vasilenko V.N**. (Ukraine), Associate professor of Law **Ustimenko V.A**. (Ukraine)

News of the National Academy of Sciences of the Republic of Kazakhstan. Series of Social and Humanities. ISSN 2224-5294

Owner: RPA "National Academy of Sciences of the Republic of Kazakhstan" (Almaty)

The certificate of registration of a periodic printed publication in the Committee of information and archives of the Ministry of culture and information of the Republic of Kazakhstan N 10894-Ж, issued 30.04.2010

Periodicity: 6 times a year Circulation: 500 copies

Editorial address: 28, Shevchenko str., of. 219, 220, Almaty, 050010, tel. 272-13-19, 272-13-18,

www:nauka-nanrk.kz / social-human.kz

© National Academy of Sciences of the Republic of Kazakhstan, 2018

Address of printing house: ST "Aruna", 75, Muratbayev str, Almaty

NEWS

OF THE NATIONAL ACADEMY OF SCIENCES OF THE REPUBLIC OF KAZAKHSTAN

SERIES OF SOCIAL AND HUMAN SCIENCES

ISSN 2224-5294

Volume 4, Number 320 (2018), 5 - 14

UDC 379.85

R.S. Bespayeva¹, R.O. Bugubayeva¹, Manuel F. Grela²

¹Karaganda Economic University of Kazpotrebsoyuz, Kazakhstan; ²University of Santiago de Compostela, Spain. E-mail: brs @mail.ru, prur@keu.kz, mf.grela@usc.es

DEVELOPMENT OF THE SPHERE OF TOURISM ON THE BASIS OF INNOVATIVE MARKETING TECHNOLOGIES

Abstract. The way to an innovative Kazakhstan has already been defined and has its own directions and guidelines. The conducted researches have shown that the construction of a model of a knowledge-based economy requires new and new corrections of the country's innovation course, as well as its clear legislative support. This article summarizes the accumulated theoretical and methodological foundations for researching innovations in the global tourism industry and identifies ways to improve the efficiency of tourism development on the basis of innovative marketing technologies, the main of which are: the organization of advertising campaigns; implementation of e-business; logistics services for consumers of tourism services on the basis of the introduction of innovative advertising and information and communication technologies; reengineering of business processes through interaction of a tourist enterprise, market and consumers; The application of the concept of geomarketing in the field of tourism.

Key words: tourist industry, tourism services, innovative marketing technologies.

Introduction. The actualization of the issue of innovation research in the tourism industry is connected with the rapid growth of competition in the world tourist market in the early 21st century and the consideration by the scientific community of innovations as the main source of increasing competitiveness in the tourist market. At the same time, the interrelation between innovation and competitiveness is manifested at three levels: macroeconomic (interrelation of state innovation policy and international competitiveness of the national economy), mesaseconomic (dependence of competitiveness of the national tourist product and tourism industry on the effectiveness of the innovative component of the national tourism policy) and microeconomic (increasing the competitiveness of a tourist enterprise based on the application of innovation).

It is necessary to note the insufficient scientific level of theoretical and methodological research of innovations in the tourism industry and, as a result, the multiplicity of methodological approaches to the problems of innovative development in tourism.

In Kazakhstan, national and regional innovation systems have been created with a network of technopolis, technology parks, technological business incubators, innovative clusters are being formed, national development institutions are operating, including JSC «National Agency for Technological Development», National Innovation Fund, etc. To coordinate their work, the Concept of Innovative Development of Kazakhstan was developed, state strategies and industrial innovation s program. Their main provisions are aligned with the requirements of Strategy-2050 and are systematically reflected in the State Strategic Program «Kazakhstan-2030». The contours of the national model of innovative development of Kazakhstan are formalized in the form of a knowledge-based economy model with the support of human capital. Priority directions are the development of innovative projects and commercialization of technologies, large-scale attraction of direct investments into the economy, especially foreign ones. To implement a knowledge-based model, you need to have not only the

appropriate technologies, but also innovative resources. Human capital, of course, is the main resource of the innovative economy. It's time to more clearly differentiate the concept of «human capital» and all that is behind it. It is very important to form a new layer of modern engineers and engineers, but together with them, workers of a new warehouse are needed - with a technical mindset, without which development and implementation of innovative projects is impossible. In addition, we need innovative managers who must perfectly know the information on the markets, know what resources are needed, where to attract investments, where to send the output, etc. It is important to clarify the competencies necessary for the needs of modern production and determine the target orders for training of innovative workers and managers [1].

The market (innovative) model of the country's economy is based directly on the use of new scientific results and their technological introduction into production, which provides an increase in the gross domestic product (GDP), mainly due to the development and implementation of knowledge-intensive products and services. The main goal of this development model is the improvement of the system for determining priority directions for the development of science and technology, the mechanisms for their implementation and the mobilization of financial and logistical resources to ensure the set goals. In the article we considered priority areas: development of the tourist industry, tourist business, which is one of the most dynamic and profitable among all branches of the world economy.

Theoretical and methodological approaches. The conceptual basis was the work of foreign researchers: P. Drucker [2], M. Porter [3], J. Schumpeter [4]. These authors have considered in detail the problems of innovation as a socio-economic phenomenon. Special attention should be paid to such authors as S.M. Hall, E. Paget, F. Dimanche, & J.-P. Mounet. Various aspects related to this area were considered even more numerous literatures A.-M. Hjalager. For example, over the past decade, contributions have been made to research networks and clusters in the field of tourism innovation M. Novelli, B. Schmitz, & T. Spencer, innovation systems in tourism SM. Hall, A.M. Williams, the emergence of new tourist products D. Edwards, I. Martinac, G. Miller, innovation in tourism and internationalization A.M. Williams, G. Shaw, the application of new IT technologies, communications and management in the tourist activities of Moscardo, as well as the recently transboundary regional innovation systems and the impact of tourism on promoting the innovative processes of A.Weidenfeld. However, despite the growing interest in empirical research in the field of innovation, no model has been developed for the innovative behavior of firms in the field of tourism [5]. These issues have not yet been studied in the domestic economic science.

A certain contribution to the study of the development of innovations in tourism was made by domestic researchers: A. Aldasheva, S.R. Erdavletov, G.K. Kaliyeva, A.Zh. Saduov, O.B. Mazbaeva, Z.R. Karbetova, Sh.R. Karbetova, S.K. Suraganova, A.T. Tleuberdinova.

According to statistics of the World Tourism Organization, tourism accounts for 10% of the world's gross product, 7% of total investment, and 5% of all tax revenue. At the present stage of development of tourist activity, it is essential to increase the efficiency of tourism development on the basis of innovative marketing technologies, which will contribute to the creation of a competitive tourist product.

Research in marketing services refers to the third quarter of the twentieth century. To date, there are dozens of research groups in universities and universities abroad, studying management and marketing services. Marketing services, problems of the marketing concept are considered in the works of domestic and foreign researchers and practitioners: F. Kotler, K.L. Keller, T.A. Primak, A.M. Kostyuchenko, E.V. Innovators, etc. In the studies of these authors, a thorough analysis of the essence and problems of marketing of tourist services was carried out. Thus, in the work of N.E. Kudla marketing tourism services is defined as a set of activities related to the definition and development of a tourist product, as well as its promotion in accordance with the psychological and social factors that must be taken into account to meet the needs of individuals and groups of people in recreation, entertainment, by providing them with housing, transportation means, food, leisure and so on. Marketing in the field of tourism is a system for studying the tourist market, a comprehensive impact on the buyer, his requests with the aim of providing the maximum quality to the tourist product and making profit by the tourist firm [6].

The purpose and objectives of the article. Summarize the accumulated theoretical and methodological foundations of innovation research in the global tourism industry and identify ways to increase the efficiency of tourism development on the basis of innovative marketing technologies.

Statement of the main material of the study.

Conceptual differences in the study of innovation among the world scientific community raise the issue of determining innovation as a socio-economic phenomenon, as well as highlighting the distinctive characteristics of this phenomenon (Table 1) and the features of innovations specific to research in the global tourism industry.

Characteristic	Description of the characteristic	Researchers
Radicality	Qualitatively new level of functioning of innovative system in comparison with outdated	J. Schumuter
Assimilation	The need to introduce and master innovation in order to obtain a qualitatively new result	
Cyclicity	Innovation in the development process goes through 4 stages of the life cycle	Gonçalo G. Aleixo and Alexandra B.
Processivity	The process of creating a qualitatively new way of functioning of the system	Tenera
Profitability	Extraction of additional profit by increasing labor productivity, reducing production costs, producing a product with unique characteristics	P. Drucker
Market demand	The opportunity to gain competitive advantages in the market	M. Porter.
The basis for the accumulation of a	r	
accumulation of a number of achievements	achievements than on a single technological breakthrough	
Civilization of	Civilized changes (the transition of mankind from the collection of fruits	E. Toffler,
development trends	and hunting to the agrarian, industrial, post-industrial stages, and in the	H. Toffler,
	21st century to the knowledge economy) enable us to achieve sustainable	A.King,
	development trends through innovative technologies	B. Schneider,
		V.Poskrobko,
		R.Tiborovski
Source – data [7]		·

Table 1 - Distinctive characteristics of innovation as a socio-economic phenomenon

Specificity of the development and introduction of innovations in the world tourism industry is associated with a number of distinctive characteristics of tourism and tourist products as objects of innovation:

- immateriality (the client cannot independently study the physical characteristics of the tourist product before making a decision to purchase);
 - impossibility of getting a tourist product in the property;
 - impossibility to use tourist product either as an object of fixed assets or as a negotiable asset;
 - simultaneous production and consumption of tourist products;
- the human factor (a lot of people are involved in the process of rendering tourist services: staff, clients, other tourists and local residents);
 - the inconsistency of quality and the complexity of managing it in the sphere of tourism;
- multi-component (tourist product consists of several individual services, the quality of which affects the perception of the trip as a whole);
 - seasonality (fluctuations in demand and prices for individual services);
- inelasticity of supply of suppliers (transport companies, accommodation and food cannot accept more guests than they have available seats for a specific date).

Given these features, it can be concluded that innovation in tourism is a qualitatively new way of producing a tourist product, its implementation or creative action on the tourist market, which aims to attract a tourist, satisfy his needs and at the same time bring income to the tourist organization.

The study of innovations in tourism is a relatively new field of research. For the first time this direction appeared as a separate sphere of research of innovative problems in the 1980s, which is connected with the rapid development of the world tourist market and the need to comprehend the changes that are taking place. In the 2000's innovations in tourism have been at the center of attention of the scientific community due to the fact that the world tourism industry has become the third largest after the petrochemical and engineering industries and the first in the service sector. It is possible to single out the following features of research of innovative development of the world tourism industry:

- domination of research of technological and marketing innovations;
- applied nature of ongoing research;
- a narrow focus of research within the individual components of the tourism industry: food enterprises, transportation, accommodation facilities, etc.);
- client-oriented (most of the studies are commissioned by transnational corporations, international hotel chains and international organizations);
 - domination of the process approach [7].

Over the past decades, a significant amount of research has been accumulated in the global tourism and hospitality industry. The following main directions of studying innovative problems in tourism can be singled out: general theoretical provisions of innovative activity in tourism, evaluation of the effectiveness of innovation in tourism, innovations in ensuring the sustainability of tourism development, marketing innovations in tourism, the interrelation of innovations and competitiveness, innovations in specialized fields of activity (hotel business, SPA industry, transport, information technologies, etc.). A brief review of the main scientific achievements of foreign researchers on the directions is given in table 2.

Table 2 - Brief review of foreign scientific achievements in the study of innovations in tourism (in directions)

Researchers	Country	Main results	Years
General theoretical pro-	visions of innovation in	tourism	
AM. Hjalager	Denmark	A classification of innovations in tourism has been developed: food, process, managerial and institutional	1997
		An innovative model for tourism has been developed [8]	2002
M. Ottenbacher	New Zealand	Innovative determinants in the tourism industry are selected: market choice, personnel management strategy, market susceptibility, etc. [9]	2005
Evaluation of the effect	tiveness of innovation in	tourism	
Siguaw, Simpson, & Enz, 2006 J.A. Siguaw, P.M. Simpson, C.A. Enz	USA	A conceptual model of what innovation is and how it is implemented in the service sector has been developed. The methods of evaluation of innovation in hospitality. [10]	2006
M. Ottenbacher	New Zealand	The measurement of the economic effect from the introduction of innovations in tourism was carried out on the basis of a three-dimensional model: market, financial and reflexive indicators of the development of the consumer and the personnel of the organization	2007
Lori J. Sipe, Mark R. Testa	USA	A comprehensive methodology for assessing the effect of introducing innovations in the work of a tourist enterprise [11]	
Marketing innovations	in tourism		
J. Sundbo	Sweden	The notion of innovation marketing is introduced, the interrelation between the results of the enterprise's economic activity and its innovation activity is grounded [12]	2007
D. Buhalis	United Kingdom	The notion of e-tourism (e-tourism) and reasoned reality for the promotion and creation of tourism projects based on social media, online resources and mobile applications [13]	2008
E. Martinez-Ros	Spain	Two types of innovations are distinguished: radical and gradual. The innovative potential of participants in the value added chain in tourism is considered [14]	2009
Q. Wu	Hong Kong	The necessity of using dynamic pricing as a basis for management of tourist demand is grounded. [15]	2011

In a competitive market environment, each firm uses certain marketing tools to successfully operate, meet market demand and achieve profitability. The marketing system is a complex system that includes a wide range of programs to create, maintain and implement the company's most effective activity in the market. The target orientation of marketing depends on the type of company (tour operator, travel agent) and is based on a list of those problems that need to be addressed both in the short and long term.

For development of tourism in the republic a number of state programs and concepts were adopted. In the Concept for the Development of the Tourism Industry of the Republic of Kazakhstan until 2023 from June 30, 2017, six cultural and tourist clusters have been identified reflecting the tourist offer of Kazakhstan. These are: «Astana is the heart of Eurasia», «Almaty is a free cultural zone of Kazakhstan», «Pearl of Altai», «Revival of the Great Silk Road», «Caspian Gates» and «Unity of Nature and Nomadic Culture». To effectively promote the image of the country and attract a large flow of tourists, it is planned to conduct a large-scale marketing and advertising campaign abroad and within the country.

According to the World Tourism and Travel Council (WTTC), Kazakhstan has a relatively high level of public investment in tourism (46th among 140 countries). However, marketing activities to attract tourists in general remain ineffective (102nd place among 140 countries).

At the same time, Kazakhstan significantly improved its indicators on price competitiveness in the sphere of tourism (from 73 places in 2013 to 8 places in 2016).

Years			Показатели			
	Number of visitors for Number of visitors to Serviced by visitors to Of the total number of tourists					
	outbound tourism	inbound tourism	places of accommodation	non-residents	residents	
2012	9 065 579	6 163 204	3 026 227	519 222	2 507 005	
2013	10 143 710	6 841 085	3 307 752	586 038	2 721 714	
2014	10 449 972	6 332 734	3 804 447	679 018	3 125 429	
2015	11 302 476	6 430 158	3 802 225	692 213	3 110 012	
2016	9 755 593	6 509 390	4 217 782	722 515	3 495 267	
Source -	– data [16]					

Table 3 - Number of visitors for entry and exit tourism, people

As can be seen from the table, the number of visitors for outbound tourism that traveled abroad increased by 7.6% in 2012-2016; foreign citizens who visited Kazakhstan - by 6.1% of tourists; the visitors served by the places of accommodation of Kazakhstan - by 39.4%.

One of the theorists of modern management, Peter Drucker, defined the marketing goal: «The goal of marketing is to make sales permanent. The goal is to know and understand customers so well that the product or service is suitable for them and sold themselves» [17]. This means that advertising and promotion of goods and services should be part of a system whose work is aimed at meeting the needs of customers. Advertising and promotion will achieve maximum efficiency in the event that the needs and interests of customers are first determined, and then the goods and services available to them will be offered.

Marketing in the tourism industry is designed to identify the needs of tourists, create attractive tourist services for them, to acquaint potential tourists with the tourist products available to them, inform them about the place where these services can be purchased. As the practice of marketing activities of leading tourist firms in the world has shown, it is advisable to follow the standard sequence of seven marketing events that have been called the «Seven P Tourist Product» [18]: product (product), planning (planning), place, people (people), prices (prices), promotions (promotion), process (process).

Of particular importance is the problem of developing and using innovative potential, especially for the tourist industry, where the human factor - the manager, the tour operator, the tourist services worker, is important, which is due to the need to solve strategic tasks at the micro- and macro- level. At the same time, both technical development and innovation potential will contribute to the strengthening of the innovative nature of tourism activities, the formation of a special innovation sphere with its specific features and subjects.

Considering the tourist industry, it should be noted that the representation of the population about the best types of recreation are changing, as is the fashion for prestigious recreation places. In the last century, very popular and prestigious resorts were Nice, Baden-Baden, where you could meet the whole color of European society. And nowadays Nice is known mainly as a health resort and is not a prestigious vacation spot, which it was in those days.

A travel company must constantly monitor all changes occurring in the tourist products market, have time to react to each of them: lagging behind more capable and prudent faces the consumer's distrust of the travel company, can lead not only to loss of customers, but also to a drop in the overall image of the tourist companies, that is, to the loss of a significant part of potential and regular customers.

In conditions of growing competition on the international tourist market, the global trend towards strengthening the role of the state in providing tourism development, the domestic tourist product is becoming less attractive and competitive. The sphere of tourism in the state is not able to ensure the full implementation of economic, social and environmental functions, does not contribute to the preservation of the environment and cultural heritage, filling budgets of all levels, creating jobs, increasing the share of services in the GDP structure in January-June 2017, the share of tourism in The GDP of the Republic of Kazakhstan amounted to 1.6%, or over 346.5 billion tenge [16].

In 2016, the export of tourist services, that is, residents' income from the stay of foreign citizens in Kazakhstan, amounted to \$ 1.5 billion, which is 1% higher than in 2015.

mln. USD	2012	2013	2014	2015	2016	Growth	Proportion, %
						2015-2016	
Total	1 347,2	1 522,0	1 467,3	1 533,6	1 548,5	1,0%	100%
Business	127,2	141,3	143,8	143,5	161,5	12,6%	10,4%
Personal	1 220,0	1 380,7	1 323,5	1 390,2	1 387,1	- 0,2%	89,6%
Source	– data [19]						

Table 4 - Export of tourist services in Kazakhstan

In the structure of export of tourist services, as seen in the diagram below, other personal trips prevail, that is, expenses of foreign citizens, the purpose of the trip, to which Kazakhstan was not education or treatment, 89.3% of exports or 1.4 billion dollars. The second most profitable article is «business travel», exports for this item in 2016 amounted to 161.5 million US dollars, which is 12.6% higher than in 2015.

Expenditures of non-residents of Kazakhstan related to education amounted to \$ 4.1 million (share in exports - 0.3%). The income received from foreign citizens related to treatment increased 1.8 times, amounting to 0.8 million US dollars. Peak exports for this item were in 2008 at \$ 3.8 million.

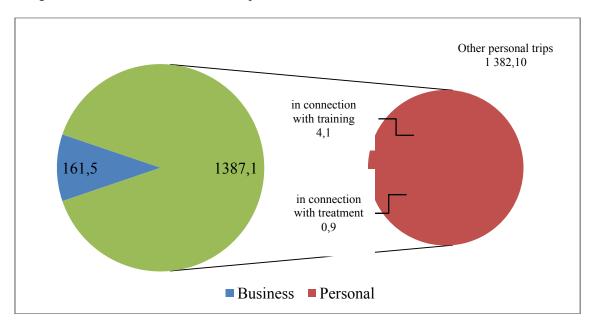


Рисунок 1 – Structure of export of tourist services, mln. USD [16]

Imports of tourism services totaled \$ 1.7 billion in 2016, down 16.2% or \$ 321.2 million compared to 2015, mainly due to a decrease in imports under «other personal travel» and «personal travel in connection with treatment».

The largest share in the import of tourism services, i.e. the largest volume of expenses of Kazakhstan citizens traveling abroad, accounted for personal trips not related to treatment or education – 87% of imports or \$ 1.4 billion. USA. Training-related travel is the second largest importer of tourism services, \$ 8.4 million or \$ 139.3 million. USA. Business travel imports accounted for 3.5 per cent or \$ 58.4 million. USA.

mln. USD	2012	2013	2014	2015	2016	Growth 2015-2016	Proportion, %
Total	1 685,5	1 843,3	1 932,0	1 979,0	1 657,8	-16,2%	100%
Business	93,8	49,3	50,4	56,7	58,4	3,1%	3,5%
Personal	1 591,8	1 794,0	1 881,6	1 922,3	1 599,4	-16,8%	96,5%
in connection with training	10,7	9,7	10,7	35,1	17,7	-49,7%	1,1%
In connection with treatment	37,6	63,1	73,3	140,9	139,3	-1,1%	8,4%
Other personal trips	1 543,4	1 721,3	1 797,7	1 746,3	1 442,4	-17,4%	87,0%
Source – data	[19]						

Table 5 - Import of tourist services in Kazakhstan

In the context of countries, the largest amount of money was spent on trips of Kazakhstanis, committed for personal, non-business purposes to Russia, Uzbekistan and Kyrgyzstan. The data of the three countries account for 72% of all imports of tourism services in Kazakhstan.

One of the central elements of the marketing activities of tourist firms is «conducting advertising campaigns. Advertising in tourism acts as a form of indirect communication between a tourist product and a consumer. It has a significant psychological and socio-cultural impact on consumers of services, encouraging them to one or another action. However, civilized advertising is not the manipulation of public opinion, but the formation of actual needs aimed at the self-development of a person» [6].

According to scientists, «the formation of an innovative economy involves the creation of such institutional conditions under which innovations are the main source of maximizing the individual income of the owner» [6]. The development of the modern economy is becoming more dependent on the effective generation, dissemination and application of innovations. In the course of evolution, based on innovative concepts of economic development, a theoretical presentation of economic processes under cyclic changes was made, the role of innovations as sources of growth and causes of economic imbalance was revealed, and the foundations for forecasting real processes were formed. With the introduction of the concept of «innovative potential» into the theory and practice, the essence of most of the concepts (J. Shumpeter's innovation theory, J. Forrester's capital theory of capital accumulation, R. Solow's neoclassical theory of macroeconomic growth, S. Hicks equilibrium growth theory, effective growth theory U. Sharp, the theory of long-term development of S. Glazyev, the concept of large cycles N. Kondratieff).

New approaches to business organization, concentration processes in the sphere of tourism make it necessary to systematize advanced approaches to the marketing activities of tourist enterprises. Information and innovation technologies, modern business tools provide support for marketing by providing information on innovations necessary for making marketing decisions, directions for using marketing information in tourism; means of advertising on the Internet; a new interpretation of the concept of «electronic business» and its main components (e-marketing, e-commerce), which are more detailed in view of industry specificity.

The need to use powerful tools and management methods in the conditions of competition stipulates the application of the most progressive, radical and universal method - business process reengineering with the use of the integrative nature of tools for supporting reengineering, where the interaction between the business processes of the tourist enterprise, the market and consumers is important.

Rigid competition in the tourist services market forces managers to maximally apply new technologies, use new opportunities to meet the needs of target consumers that are constantly changing, and attract the unreached segment of potential customers at this point in time.

To attract potential customers, constant work is carried out on new services and technologies. Non-standard approaches, novelty of innovative advertising technology attract consumers. Innovative advertising is based on the use of modern technical support, the latest computer technologies and non-standard ways of presenting information in promotions. One of the new marketing innovations is the use of interactive tables, ultra-modern interactive projections, new generation TVs, and the latest computer technologies [20]. Interactive table is a revolutionary multi-touch computer that allows you to interact with digital content in simple and easy ways without the use of additional equipment. It gives an

opportunity to present a tourist enterprise, to familiarize with a virtual tour, which is an excellent marketing course for attracting tourists to tourist establishments, as it allows you to transfer a three-dimensional image of hotel rooms, surrounding spaces, restaurants and lounges, to inspect them, rotating the picture 360 degrees, rooms in another, to appreciate their coziness and style. At business meetings, the "interactive table" can be transformed into a collective work area for negotiations, planning, dynamic task modeling, document viewing, presentations, diagrams and graphs. Such a decision actively involves clients in working activities, saves considerable time, helps to effectively and efficiently visualize research results, provide necessary information, and this is an additional image of the company.

One of the new innovative marketing technologies in the sphere of tourism is the use of geomarketing and methods of tourism development in various concepts of marketing in tourism. The basis of these concepts is the provision that all activities of the tourist organization take place on the basis of constant monitoring of market conditions and is based on reliable knowledge of the preferences and needs of potential buyers, their evaluation and consideration of possible future changes. The financial basis for such integration is the production of only those tourist products and services that are necessary and popular with tourists

One of the new innovative marketing technologies in the sphere of tourism is the use of geomarketing and methods of tourism development in various concepts of marketing in tourism. The basis of these concepts is the provision that all activities of the tourist organization take place on the basis of constant monitoring of market conditions and is based on reliable knowledge of the preferences and needs of potential buyers, their evaluation and consideration of possible future changes. The financial basis for such integration is the production of only those tourist products and services that are necessary and popular with tourists.

Conclusions and prospects for further development. Quality tourism product and successful marketing programs, as emphasized in the training materials, begin with the definition of needs and requests of consumers, comprehensive planning, collection, analysis of data needed in the marketing situation in which the tourist company is located. Marketing research specialists carry out a whole range of services, which include such activities as studying the potential of the tourist market and the market share of tourist companies, assessing the level of consumer satisfaction and buying behavior; research of the tourist product, methods and strategies of pricing, distribution and promotion of the tourist product.

Thus, the development of tourism in Kazakhstan requires modernization through the introduction of innovations both in the production of tourism services and products, and in the management process at all levels of the economic system. For successful transition to an innovative way of development it is necessary to take into account the revealed features of innovative activity in the sphere of tourism.

Conceptual measures to increase the effectiveness of tourism development on the basis of innovative marketing technologies in tourism should be:

- promotion of Kazakhstan as a tourist destination in the world and domestic market;
- stimulating the development of small and medium-sized businesses in all areas relevant to tourism;
- attraction of investments for the implementation of innovative projects in the field of tourism, as well as for the construction and restoration of tourist infrastructure facilities;
- development of transport accessibility and improvement of the quality of transport services provided.

Practical measures to increase the efficiency of tourism development on the basis of innovative marketing technologies in tourism should be: dissemination of the practice of introducing modern technologies in the field of culture and tourism, in particular, virtual tours and walks, panoramic images, 3d and 4d travel, virtual and real reconstructions events, virtual interactive maps with a 3D image, multimedia projects, etc. – al these are modern technologies that are used to ensure the availability of cultural and tourist products for all consumer segments.

The most important technologies are acquired when used for:

- assistance to people with disabilities, for their social and cultural adaptation, ensuring inclusion in tourism;
- population with low or insufficient payment capacity, to ensure the sublimated demand for tourist trips or expand the geography of tourist interest, as well as the formation of a sustainable consumer interest in the presence of deferred demand for tourist services;

- the formation of an indirect channel for promotion and dissemination of information on cultural and tourist sites showing the country, expanding the possibility of presence in the Internet and Smart spaces;
- influence on such a consumer segment as «innovators» who have progressive views, modern thinking, high consumer and consumer activity, who want and can buy new tourist products;
 - formation of the image of the country, clusters in the international market.

REFERENCES

- [1] Sagindikov E. Innovative Kazakhstan: the choice of priorities. Access: http://www.kazpravda.kz/articles/view/innovatsionnii-kazahstan-vibor-prioritetov1/
 - [2] Drucker P.F. The Five Most Important Questions. N.Y .: Jossey-Bass, 2008. 119 p.
 - [3] Porter, M. Clusters of Innovation Initiative / M. Porter. New York: Council on Competitiveness, 2002. 148 p.
- [4] Schumpeter, J. A. Business Cycles a Theoretical, Historical and Statistical Analysis of the Capitalist Process / J. A. Schumpeter. New York: McGraw-Hill Book Company, 1939. 461 p.
- [5] Juan A.Martínez-Román, Juan A.Tamayo, JavierGamero, José E.Romero. Innovation and business performances in tourism SMEs. Annals of Tourism Research. Volume 54, September 2015, Pages 118-135. https://doi.org/10.1016/j.annals. 2015.07.004.
- [6] Drachuk Yu.Z., Dulceva I.I. Straighten up the pace of development in the sphere of tourism on ambushes of innovative marketing technologies. Економічний вісник Donbas. No. 1 (43). 2016.
- [7] Davydenko L., Yaltykhau D. Innovation Development Methodology in the World Tourism Industry. Journal of International Law and International Relations, **2016**. N 3-4 (78-79). P. 60-65.
- [8] Hjalager, A. M. Progress in Tourism Management. A review of innovation research in tourism. Tourism Management, **2010**. 31 (1), 1-12. http://dx.doi.org/10.1016/j.tourman.2009.08.012.
- [9] Ottenbacher, M. Innovation Management in the Hospitality Industry: Different Strategies for Achieving Success / M. Ottenbacher // Journal of Hospitality & Tourism Research, 2007. Vol. 31. No. 4. P. 431-454
- [10] Siguaw J.A., Simpson, P.M., and Enz, C.A. (2006). Conceptualizing innovation orientation: a framework for the study and integration of innovation research. Journal of Product Innovation Management, 23. P. 556-574. Available from: https://www.researchgate.net/publication/228658702_What_is_Innovation_in_the_Hospitality_and_Tourism_Marketplace_A_Su ggested_Research_Framework_and_Outputs_Typology [accessed May 31, 2018].
- [11] Lori J. Sipe, Mark R. Testa. What is the innovation in the hospitality and tourism marketplace? A proposed research framework and outputs typology. Published by ScholarWorks@UMass Amherst, 2009
- [12] Sundbo, J. The innovative behaviour of tourism fi rms Comparative studies of Denmark and Spain / J. Sundbo, F. Orfi laSintes, F. Sørensen // Research Policy. **2007**. Vol. 36, No. 1. P. 88-106.
- [13] Buhalis, D. SoCoMo Marketing for Travel and Tourism: empowering co-creation of value / D. Buhalis, M. Foerste // Journal of Destination Marketing & Management, 2015. Vol. 4, N 3. P. 151-161.
- [14] Martinez-Ros, E. Innovation activity in the hotel industry / E. Martinez-Ros, F. Orfi la-Sintes // Technovation, 2009. Vol. 29, No. 9, P. 632-641.
- [15] Wu, Q. A Sparse Gaussian Process Regression Model for Tourism Demand Forecasting in Hong Kong / Q. Wu, R. Law, X. Xu // Expert Systems with Applications, 2012. Vol. 39. No. 5. P. 4769-4774
- [16] Tourism / Committee on Statistics of the Ministry of National Economy of the Republic of Kazakhstan. Access mode: https://www.stat.gov.kz
 - [17] Drucker P.F. Management. Tasks. Responsibilities. Practices. New York: Harper & Row, 1973. P. 56.
 - [18] Ilyina E.N. Tour operator: organization of activity / E.N. Ilyin. M.: Finances and statistics, 2000. 256 p. P. 110.
- [19] Industry review. Services sector. JSC «National company «Kazakh invest». Ministry of Investment and Development of the Republic of Kazakhstan (as of September 1, 2017). Access mode: https://www.mid.gov.kz.
- [20] Aimagambetov E., Bugubaeva R., Bespayeva R., Tashbaev N. Model of sustainable development of tourism industry in Kazakhstan (regional perspective). Public policy and administration, Scopus. USA. Volume 16. No 2. **2017**. p. 179–197.

Р.С. Беспаева¹, Р.О. Бугубаева¹, Мануэль Ф. Грела²

¹Карагандинский экономический университет Казпотребсоюза, Казахстан; ²Университет Сантьяго де Компостела, Испания

РАЗВИТИЕ СФЕРЫ ТУРИЗМА НА ОСНОВЕ ИННОВАЦИОННЫХ МАРКЕТИНГОВЫХ ТЕХНОЛОГИЙ

Аннотация. Путь к инновационному Казахстану уже определен и имеет свои направления и ориентиры. Проведенные исследования показали, что построение модели наукоемкой экономики требует все новых и новых корректировок инновационного курса страны, а также его четкого законодательного обеспечения. В данной статье обобщены накопленные теоретические и методологические основы исследования инноваций в мировой индустрии туризма и определены пути по повышению эффективности развития сферы туризма на

основе инновационных маркетинговых технологий, основными из которых являются: организация рекламных кампаний; осуществление электронной коммерческой деятельности; логистическое обслуживание потребителей туристских услуг на основе внедрения инновационных рекламных и информационно-коммуникационных технологий; реинжиниринг бизнес-процессов путем взаимодействия туристского предприятия, рынка и потребителей; применение концепции геомаркетинга в сфере туризма.

Ключевые слова: туристская отрасль, туристские услуги, инновационные маркетинговые технологии

Р.С. Беспаева, Р.О. Бугубаева, Мануэль Ф. Грела

ИННОВАЦИЯЛЫҚ МАРКЕТИНГТІК ТЕХНОЛОГИЯ НЕГІЗІНДЕ ТУРИЗМ САЛАСЫН ДАМЫТУ

Аннотация. Инновациялық Қазақстанға жетудің жолы әлдеқашан анықталған және өзінің бағыты-бағдары бар. Жүргізілген зерттеулер көрсеткендей ғылымды қажетсінетін экономика моделін құру елдің барлық жаңа және жаңа түзетілген инновациялық курсын, сондай-ақ оның айқын заңнамалық қамтамасыз етілуін талап етеді. Бұл мақалада әлемдік туризм индустриясындағы жаңашылдықты зерттеу барысында жинақталған теориялық және әдіснамалық негіздемелер жалпылама түрде алынды және инновациялық маркетингтік технологиялар, негізгілері мыналар болып табылатын: жарнамалық кампанияларды ұйымдастыру; электрондық коммерциялық қызметтерді жүзеге асыру; инновациялық жарнамалық және ақпараттық коммуникациялық технологияларды енгізудің арқасында туристік қызметті тұтынушыларға логистикалық қызмет көрсету; туристік кәсіпорындар, нарық және тұтынушылардың өзара әрекеттесу жолымен бизнес-үрдістерге реинжиниринг жасау; туризм саласында геомаркетинг тұжырымдасын қолдану негізінде туризм саласын дамыту тиімділігінің арттыру жолдары айқындалды.

Түйін сөздер: туризм саласы, туристік қызметтер, инновациялық маркетингтік технологиялар.

Information about authors:

Bespayeva Rosa Sansyzbaevna - PhD Chair of Management and Innovation;

Bugubayeva Roza Olzhabaevna - Candidate of Economic Sciences, Professor of the Department of Economic Theory and State Local Administration;

Manuel Fernandez Grela - PhD, Professor of the University of Santiago de Compostela (USC) (Spain), Deputy Director of the Institute of Research and Development of Galicia (IDEGA).

мазмұны

$\mathit{Беспаева}$ Р.С., $\mathit{Бугубаева}$ Р.О., $\mathit{Мануэль}$ Ф. $\mathit{\Gamma рела}$. Инновациялық маркетингтік технология негізінде туризм саласын	_
дамыту (ағылшын тілінде)	5
Сейтова В., Г. Исатаева, Роланд Гизе. Ауыл шаруашылығындағы инновациялық жүйелердің дамуы: әдістемелік	
тәсілдер (ағылшын тілінде)	
Дубина И.Н., Тургинбаева А.Н., Домалатов Е.Б. Инновациялық қызметтегі мемлекеттік-жеке меншік серіктестігіні	
үлгісін таңдау (ағылшын тілінде)	21
$Kauyk$ Л.И., $Mycaлимова$ Б. T ., $Cumoнoв$ C . Γ . Жергілікті аймақтың жоғары оқу орындарын қаржыландыру үлгісін	
жүзеге асыру тәжірибесі, кадрлық саясаты (ағылшын тілінде)	30
M ынжанова Γ . T ., C айлаубеков H . T . Қазақстанның қазіргі кездегі даму жағдайында жоғарғы білім беру саласының	
адам ресурстарын талдау (ағылшын тілінде)	
Абдулина Г.А., Абельданов А.Б. Аймақтардың әлеуметтік-экономикалық дамуы (ағылшын тілінде)	43
Абдулина Г.А., Жолдасбекова Г.Ж. Білім, ғылым және бизнестің интеграциясы: шетелдік және отандық тәжірибе	
(ағылшын тілінде)	
Игиликова С.И., Малбақов М.М. Қазақ тілі тарихи лексикасы құрамына кіретін «Ұлу» сөзінің мән-мағынасы туралі	Ы
(ағылшын тілінде)	57
Бородина А.А., Нұрсапа А.Т. Жер асты суларын қорғау мен пайдалануды халықаралық құқықтық реттеу	
(ағылшын тілінде)	61
Дайрабаева Г.Б., Малдыбек А.Ж. Түркі әлемі және дінаралық, этносаралық төзімділіктің қазақстандық үлгісі	
(ағылшын тілінде)	68
Дайстер Ю.С., Билисбаева А.М. Заңды тұлғалардың халықаралық жеке-құқықтық мәртебесін айқындау	
ерекшеліктері (ағылшын тілінде)	76
Досмагамбетова Д.Ж. Али Шариати идеалды қоғамның теоретикалық үлгісі ретіндегі мұсылмандық қауым	, 0
жайлы (ағылшын тілінде).	83
Жолдасбекова Г.Ж. Заманауи жағдайда интеграциялық үдерістердің дамуы (ағылшын тілінде)	
Сыздыкова Н. Шет елдердегі және қазақстандағы мемлекеттік аудиттің институционалдық негізі (ағылшын	0)
	97
Аюпова З.К., Құсайынов Д.Ө. Орталық Азия мемлекеттерінің құқықтық жүйелері	
Дюсембекова Г.С., Айгужинова Д.С., Хамитова Д.М. Жаңартылатын энергияның көздерін пайдалану Қазақстан	05
	12
Имангалиева Ш.С. Қазақстандық жоғары оқу орындарындағы білім алушылардың бойына негізгі дағды-	14
	20
	27
	32
·	36
	40
C аналиева Л.К., K енжегалиева Γ .Б., U дельбаева A .С. Инновациялық экономикалық дамудың жаһандық факторы	4.4
r r r r r r r r r r r r r r r r r r r	44
Әбсаттаров Ғ.Б. Құқықтық қазақстандық -азаматтық жоғарғы құқықтық мәдениетінің көрінісі : саяси	40
аспектілері	48
Беспаева Р.С., Бугубаева Р.О., Мануэль Ф. Грела. Инновациялық маркетингтік технология негізінде туризм саласы	
	56
Дубина И.Н., Тургинбаева А.Н., Домалатов Е.Б. Инновациялық қызметтегі мемлекеттік-жеке меншік серіктестігіні	
	66
	76
$Aбдулина \Gamma.A., Жолдасбекова \Gamma.Ж. Білім, ғылым және бизнестің интеграциясы: шетелдік және отандық тәжірибе$	
	82
Игиликова С.И., Малбақов М.М. Қазақ тілі тарихи лексикасы құрамына кіретін «Ұлу» сөзінің мән-мағынасы туралі	
	88
Досмагамбетова Д.Ж. Али Шариати идеалды қоғамның теоретикалық үлгісі ретіндегі мұсылмандық қауым	
	92
Жолдасбекова Г.Ж. Заманауи жағдайда интеграциялық үдерістердің дамуы (қазақ тілінде) 1	98

СОДЕРЖАНИЕ

Беспаева Р.С., Бугубаева Р.О., Мануэль Ф. Грела. Развитие сферы туризма на основе инновационных маркетинговы	X
технологий (на английском языке).	5
Сейтова В., Исатаева Г., Роланд Гизе. Развитие сельскохозяйственных инновационных систем: методические	
подходы (на английском языке)	15
Дубина И.Н., Тургинбаева А.Н., Домалатов Е.Б. Выбор модели государственно-частного партнёрства	
в инновационной деятельности (на английском языке)	. 21
Кашук Л.И., Мусалимова Б.Т., Симонов С.Г. Модель местного финансирования вузов, как инструмент повышения	
эффективности реализации кадровой политики регионов (на английском языке)	30
Мынжанова Г.Т., Сайлаубеков Н.Т. Анализ человеческих ресурсов сферы высшего образования Казахстана	
на современном этапе развития (на английском языке)	
Абдулина Г.А., Абельданова А.Б. Социально-экономическое развитие регионов (на английском языке)	43
Абдулина Г.А., Жолдасбекова Г.Ж. Интеграция образования, науки и бизнеса: зарубежный и отечественный опыт	
(на английском языке)	. 49
Игиликова С.И., Малбаков М.М. О значении слова «Улитка» включен в список историческая лексика казахского	
языка (на английском языке)	. 57
Бородина А.А., Нұрсапа А.Т. Международно-правовое регулирование охраны и использования подземных вод	
(на английском языке)	. 61
Дайрабаева Г.Б., Малдыбек А.Ж. Тюркский мир и казахстанская модель межрелигиозной и межэтнической	
толерантности (на английском языке)	. 68
Дайстер Ю.С., Билисбаева А.М. Особенности определения международного частно-правового статуса юридическ	
лиц (на английском языке)	
Досмагамбетова Д. Ж. Али Шариати об умме как теоретической модели идеального общества (на английском	
языке)	. 83
Жолдасбекова Г.Ж. Развитие интеграционных процессов на современном этапе (на английском языке)	
Сыздыкова Н. Институциональная основа государственного аудита в зарубежных странах и Казахстане	
(на английском языке)	97
Аюлова З.К., Кусаинов Д.У. Правовые системы стран Центральной Азии	
Дюсембекова Г.С., Айгужинова Д.С., Хамитова Д.М.Использование возобновляемых источников энергии как	100
фактора развития национальной экономики республики Казахстан	112
Имангалиева Ш.С. Роль академической мобильности в развитии ключевых навыков студентов в казахстанском	
By3e	120
Абдрахманова Р.С., Рей И.Ю., Саябаев К.М., Алина Г.Б. Зеленая экономика в сельском туризме	127
Асанова Ж.Т. Музеи Казахстана как объект и субъект культурной политики государства	132
Нургабылов М.Н., Нурпеисова А.А., Дошан А.С. Прикладные аспекты развития экономики и туризма	136
Сабирова Р.К., Джумаева А.К., Сайынова Л.Қ.Методы ценообразования на промышленных предприятиях	
Саналиева Л.К., Кенжегалиева Г.Б., Идельбаева А.С. Исследование современных экономических механизмов	. 140
построения интеллектуального потенциала страны как движущего фактора инновационного развития экономики	144
Абсаттаров Г.Р. Правовой казахстанец – выражение высокой правовой культуры гражданина: политические	144
аспекты	148
duica161	140
* * *	
Беспаева Р.С., Бугубаева Р.О., Мануэль Ф. Грела. Развитие сферы туризма на основе инновационных маркетинговы	v
технологий (на русском языке)	
	130
Дубина И.Н., Тургинбаева А.Н., Домалатов Е.Б. Выбор модели государственно-частного партнёрства	166
в инновационной деятельности (на русском языке)	166
Абдулина Г.А., Абельданова А.Б. Социально-экономическое развитие регионов (на казахском языке)	
Абдулина Г.А., Жолдасбекова Г.Ж. Интеграция образования, науки и бизнеса: зарубежный и отечественный опыт	
(на казахском языке)	182
Игиликова С.И., Малбаков М.М. О значении слова «Улитка» включен в список историческая лексика казахского	100
языка (на казахском языке)	188
Досмагамбетова Д. Ж. Али Шариати об умме как теоретической модели идеального общества (на казахском	100
языке)	
Жолдасбекова Г.Ж. Развитие интеграционных процессов на современном этапе (на казахском языке)	198

CONTENTS

Bespayeva R.S., Bugubayeva R.O., Manuel F. Grela. Development of the sphere of tourism on the basis of innovative	
marketing technologies (in English)	5
Vilena Seitova, Gulzhan Issatayeva, Roland Giese. The development of agricultural innovation systems: methodological	
approaches (in English)	15
Dubina I.N., Turginbayeva A.N., Domalatov Ye.B. The choice of public-private partnership in innovation (in English)	
Kashuk L.I., Musalimova B.T., Simonov S.G. Model of local financing of higher institutions, as a tool to increase efficiency	
of implementation of personnel policy in the regions (in English).	30
Mynzhanova G.T., Sailaubekov N.T. Human resources analysis of higher education sphere in Kazakhstan at the present	
stage of development (in English)	37
Abdulina G.A., Abeldanova A.B. Socio-economic development of the region (in English)	
Abdullina G.A., Zholdasbekova G.Gh. Integration of education, science and business: foreign and domestic experience	43
(in English)	40
Igilikova S.I., Malbakov M.M. On the meaning of the word "Snail" is included in the list historical vocabulary of the	49
Kazakh language (in English)	57
Borodina A.A., Nursapa A.T. International legal regulation of protection and use ofundergroundwaters (in English)	01
Dairabayeva G.B., Maldybek A. Zh. Turkic world and kazakhstani model of interreligious and interethnic tolerance	
(in English)	68
Deister Y.S., Bilisbayeva A.M. Peculiarities of determining the private international legal status of legal entities	
(in English).	76
Dosmagambetova J. Ali Shariati about ummah as a theoretical model of the ideal society (in English)	. 83
Zholdasbekova.G.Zh. Development of integration processes at the present stage (in English)	. 89
Syzdykova N. Institutional basis of the state audit in foreign countries and Kazakhstan (in English)	97
Ayupova Z.K., Kussainov D.U. Legal systems of Central Asian countries	105
Dyussembekova G.S., Aiguzhinova D.S., Khamitova D.M. Use of renewables as factor of development of national	
economy of the republic of Kazakhstan.	112
<i>Imangaliyeva S.</i> The role of academic mobility in students' core competences development in Kazakhstani university	
Abdrakhmanova R.S., Rey I.Yu, Sayabayev K.M., Alina G.B. Green economy in rural tourism	
Asanova Zh.T. Museums of Kazakhstan as object and subject of the cultural policy of the state	
Nurgabylov M.N., Nurpeisova A.A., Doshan A.S. Applied aspects development of economics and tourism	136
Sabirova R.K., Dzhumaeva A.K., Sayynova L.K. Methods of pricing on industrial enterprises	140
Sanalieva L.K., Kenzhegalieva G.B., Idelbayeva A.S. Investigation of modern economic mechanisms for construction	
of the intellectual potential of the country as a moving factor of innovative economic development	144
Absattarov G.R. Legal kazakhstani - expression of high legal citizen culture: political aspects	148
1105th 1107 O.A. Eegal Razakiistanii — Capression of high regal etitzen eurtare. Portiout aspects	110
* * *	
Bespayeva R.S., Bugubayeva R.O., Manuel F. Grela. Development of the sphere of tourism on the basis of innovative	
marketing technologies (in Russian).	156
Dubina I.N., Turginbayeva A.N., Domalatov Ye.B. The choice of public-private partnership in innovation (in Russian)	
Abdulina G.A., Abeldanova A.B. Socio-economic development of the region (in Kazakh)	
Abdullina G.A., Zholdasbekova G.Gh. Integration of education, science and business: foreign and domestic experience	170
(in Kazakh)	182
Igilikova S.I., Malbakov M.M. On the meaning of the word "Snail" is included in the list historical vocabulary of the	102
	188
Dosmagambetova J. Ali Shariati about ummah as a theoretical model of the ideal society (in Kazakh)	192
	192
Znotausvekova. O.Zn. Development of integration processes at the present stage (in Kazakii)	170

PUBLICATION ETHICS AND PUBLICATION MALPRACTICE IN THE JOURNALS OF THE NATIONAL ACADEMY OF SCIENCES OF THE REPUBLIC OF KAZAKHSTAN

For information on Ethics in publishing and Ethical guidelines for journal publication see http://www.elsevier.com/publishingethics and http://www.elsevier.com/journal-authors/ethics.

Submission of an article to the National Academy of Sciences of the Republic of Kazakhstan implies that the work described has not been published previously (except in the form of an abstract or as part of a published lecture or academic thesis or as an electronic preprint, see http://www.elsevier.com/postingpolicy), that it is not under consideration for publication elsewhere, that its publication is approved by all authors and tacitly or explicitly by the responsible authorities where the work was carried out, and that, if accepted, it will not be published elsewhere in the same form, in English or in any other language, including electronically without the written consent of the copyright-holder. In particular, translations into English of papers already published in another language are not accepted.

No other forms of scientific misconduct are allowed, such as plagiarism, falsification, fraudulent data. incorrect interpretation of other works, incorrect citations, etc. The National Academy of Sciences of the Republic of Kazakhstan follows the Code of Conduct of the Committee on Publication Ethics (COPE), and follows the COPE Flowcharts for Resolving Cases of Suspected Misconduct (http://publicationethics.org/files/u2/New Code.pdf). To verify originality, your article may be checked by the originality detection service Cross Check http://www.elsevier.com/editors/plagdetect.

The authors are obliged to participate in peer review process and be ready to provide corrections, clarifications, retractions and apologies when needed. All authors of a paper should have significantly contributed to the research.

The reviewers should provide objective judgments and should point out relevant published works which are not yet cited. Reviewed articles should be treated confidentially. The reviewers will be chosen in such a way that there is no conflict of interests with respect to the research, the authors and/or the research funders.

The editors have complete responsibility and authority to reject or accept a paper, and they will only accept a paper when reasonably certain. They will preserve anonymity of reviewers and promote publication of corrections, clarifications, retractions and apologies when needed. The acceptance of a paper automatically implies the copyright transfer to the National Academy of sciences of the Republic of Kazakhstan.

The Editorial Board of the National Academy of sciences of the Republic of Kazakhstan will monitor and safeguard publishing ethics.

Известия Национальной Акаоемий наук Респуолики Казахстан
Правила оформления статьи для публикации в журнале смотреть на сайте:
www:nauka-nanrk.kz
social-human.kz
Редакторы М.С. Ахметова, Т.А. Апендиев, Д.С. Аленов Верстка на компьютере А.М. Кульгинбаевой
Подписано в печать 10.08.2018 Формат 60х881/8. Бумага офсетная. Печать – ризограф. 13 п.л. Тираж 500. Заказ 4.