

<i>Müəlliflər</i>	<i>Məqalənin adı</i>	<i>ili</i>
1 Ibragimov T.D.	Influence of fullerenes C60 and single-walled carbon nanotubes on the Carr – Helfrich effect in nematic liquid	2021
2 Sadik-Zada E.R., Gatto A.	The puzzle of greenhouse gas footprints of oil abundance	2021
3 Jabarov S.H., Aliyev R.T., Ismayilova N.A.	Probabilistic model of structural phase transition in perovskites	2021
4 Rzayeva Z., Guliyeva A., Miriyeva A.	Natural and economic effects of renewable energy sources in the developing countries: A case of Azerbaijan	2021
5 Guliyeva A., Bayramov A., Taghizade S.	New trends of the economy: A case of digital energy	2021
6 Rzayeva U., Guliyeva A., Jafarova N.	Analysis of some indicators by means of fuzzy logic on the example of Azerbaijani energy enterprises	2021
7 Guliyeva A., Mammadzada P., Mamedov T.	Economic analysis of alternative energy development in Nagorno-Karabakh and surrounding regions	2021
8 Huseynov E.M., Naghiyev T.G.	Study of thermal parameters of nanocrystalline silicon carbide (3C-SiC) using DSC spectroscopy	2021
9 Gatto A., Loewenstein W., Sadik-Zada E.R.	An extensive data set on energy, economy, environmental pollution and institutional quality in the petroleum	2021
10 Sadik-Zada E.R., Loewenstein W., Hasanli Y.	Production linkages and dynamic fiscal employment effects of the extractive industries: input-output and nor	2021
11 Naghiyev F.N., Khrustalev V.N., Akkurt M., Huseynov E.Z., Khalilov A.N., Akobirshoeva	Crystal structure and Hirshfeld surface analysis of 3-cyano-4-hydroxy-2-(4-methylphenyl)-6-oxo-N-phenyl-4-(t	2021
12 Akhmedov N.K.	Axisymmetric Problem of the Elasticity Theory for the Radially Inhomogeneous Cylinder with a Fixed Lateral S	2021
13 Huang L., Murad Z.	Fighting alone versus fighting for a team: An experiment on multiple pairwise contests	2021
14 Huseynov E.M., Naghiyev T.G., Garibov A.A., Abbasov N.R., Samedov O.A., Gasimov R.	EPR spectroscopy of neutron irradiated nanocrystalline boron nitride (h-BN) particles	2021
15 Naghiyev T.G.	An investigation of silicon nitride (Si3N4) nanoparticles interaction with neutrons	2021
16 Akbulaev N., Mammadov I., Shahbazli S.	Accounting education in the universities and structuring according to the expectations of the business world	2021
17 Huseynova S.M.	Directions of formation of favorable competitive environment in Azerbaijan's leasing services market	2021
18 Abdinov A.S., Babaeva R.F.	Effects of Rare-Earth (Gd and Er) Doping and Electric Field on the Photoconductivity of p-GaSe Single Crystals	2021
19 Ahmadov A.I., Demirci M., Mustamin M.F., Aslanova S.M., Orujova M.S.	Analytical bound state solutions of the Dirac equation with the Hulthén plus a class of Yukawa potential inclu	2021
20 Naghiyev F.N., Grishina M.M., Khrustalev V.N., Khalilov A.N., Akkurt M., Akobirshoeva	Crystal structure and Hirshfeld surface analysis of 3-amino-1-oxo-2,6,8-triphenyl-1,2,7,8-tetrahydroisoquinoli	2021
21 Abdullayev A.P., Ahmadov V.I., Isayeva A.A.	Magnetic penetration investigation on the bands made of amorphous magnetically soft (CoFe)75Si10B15alloy	2021
22 Samedov O.A., Alekperov O.Z., Orudjova K.B., Mehtiyev N.M., Nadjafov A.I., Gabulov I.	Electrical impedance investigation of gamma-irradiated TlInS 2 (5 % C) crystals	2021
23 Gojayev E.M., Mamedova G.N., Osmanova S.S., Mehdiyeva S.M., Jabarov S.H.	The investigation of the acousto-photovoltaic effect in single crystals TlIn1-xGaxSe2	2021
24 Mamtiyev K.K., Aliyeva T.A., Rzayeva U.Sh.	Solution to optimum gas well operation problem for developing countries	2021
25 Afandiyev E.M., Nuriyev M.N.	Analysis of the condition of a pipe fixed in a clamping device	2021
26 Veliev F.	A STUDY OF THE INFLUENCE PRODUCED BY THE DYNAMICS OF THE WORKING BODIES OF COTTONPROCESSIN	2021
27 Veliyeva Y.F.	Prospects for the development of the banking sector of Azerbaijan	2021
28 Mammadov I., Ahmadov F.	Financial development and economic growth: Evindence from Azerbaijan	2021
29 Akbarov S.	Consumer ethnocentrism and purchasing behavior: moderating effect of demographics	2021
30 Kizi M.R.N.	Comprehensive Research of the Commodity Market: Theoretical, Methodological and Modern Approaches U:	2021
31 Jabbarova K.I., Jabbarova A.I.	Z-information Based PROMETHEE Method	2021
32 Ismayilzade A.A., Guliyeva S., Teymurova V., Azizova R., Chinara A.	The impact of covid-19 on the quality of human capital for the economic development of Azerbaijan	2021
33 Mamedova A.F., Khanmamedov A.Kh.	The zeros of modified bessel functions as functions of their order	2021
34 Abdullayeva I.A., Abdinova G.D., Tagiyev M.M., Samedov O.A.	Effect of γ -radiation on magneto-thermoelectric properties of the extruded samples of Bi 8 5 Sb 1 5 (Te) solid	2021
35 Shahin B.V., Rashad M.S., Leyla H.A., Elnur A.S., Rufat E.J.	Modeling the assessment of the connection of migration and economic development: Case of Azerbaijan	2021
36 Ahmadov A.I., Aslanova S.M., Orujova M.Sh., Badalov S.V.	Analytical Bound State Solutions of the Klein-Fock-Gordon Equation for the Sum of Hulthén and Yukawa Pote	2021
37 Gulaliyev M.G., Gurbanova T.T., Mammadova G.G., Tagiyeva N.S., Likhanli Y.S., Abdull	Comparative analyze of the traditional and islamic banking impacts on poverty	2021
38 Ibragimov T.D.	Reduction of the order parameter and high electric conductivity of SWCNT doped smectic a liquid crystal	2021
39 Ibragimov T.D.	Effect of fullerenes C60 on dielectric relaxation, electric conductivity, and electro-optic properties of 4-cyano-	2021
40 Humbatova S.I., Hajiyev N.G.-O.	The relationship between oil prices and real estate loans and mortgage loans in azerbaijan	2021
41 Khanmamedov A.Kh., Mamedova A.F.	A note on the schrödinger operator with exponential potential	2021
42 Mayis G.G., Shahin B.V., Shafa G.T., Yegana A.J., Mehpare O.S.	Granger causality analysis of foreign trade impact on economic growth and some socioeconomic indicators: C	2021
43 Mukhtarov S., Aliyev S., Mikayilov J.I., Ismayilov A., Rzayev A.	The FDI-CO2 nexus from the sustainable development perspective: the case of Azerbaijan	2021
44 Jabarov S.H., Ismayilova N.A., Kozlenko D.P., Mammadov T.G., Mamedov N.T., Orudzi	Structural and elastic properties of TlInSe2 at high pressure	2021
45 Babayev N.S.-O.	Analysis to dynamics of socio-economic development of regions	2020
46 Asadov Y.G., Aliyev Y.I., Dashdemirov A.O., Jabarov S.H., Naghiyev T.G.	High-Temperature X-ray diffraction study of Ag2S-Cu2S system	2020

47	Naghiyev T.G.	Computer simulation of (n, p) modifications in silicon nitride (Si ₃ N ₄) nanoparticles	2020
48	Evdokimov A.I., Guliyev M.Y.	International trade in the age of turbulent uncertainty, globalization, regionalization and pandemic	2020
49	Nasrullaeva G., Kuznetsova E.A., Voitsekhivskiy V.I., Nazarenko E.B., Grigoryants I.A.	Changes in the microstructure, polypeptide composition and antioxidant activity of wheat grains after farmer	2020
50	Abdinov A.S., Babayeva R.F.	Thermo-e.m.f. Of hot current carriers in non-doped and doped crystals of a layered semiconductor n-InSe	2020
51	Seydaliyev I.M.	Construction and Calculation of a Distributed Levitation Screen of Electromagnetic Transducers to Control the	2020
52	Akbulaev N., Aliyev V.	The effect of coronavirus sars-cov-2 in the tourism industry in Africa	2020
53	Ferrari M.	Reflexive governance for infrastructure resilience and sustainability	2020
54	Akhmedov N.K., Gasanova N.S.	Asymptotic behavior of the solution of an axisymmetric problem of elasticity theory for a sphere with variabl	2020
55	Ibragimov T.D., Rzayev R.M.	Dielectric relaxation, electric conductivity, and electro-optic properties of SWCNT-doped liquid crystal 5CB	2020
56	Mikayilov J.I., Mukhtarov S., Mammadov J.	Gasoline demand elasticities at the backdrop of lower oil prices: Fuel-subsidizing country case	2020
57	Ragusa M.A., Shakhmurov V.B.	A navier–stokes-type problem with high-order elliptic operator and applications	2020
58	Khoruzhy L.I., Karabasheva M.R., Hajiyev H.A., Zhadobina N.N., Alekhina N.A., Shichiy:	Controlled foreign companies: Influence on the sovereignty of the national tax base	2020
59	Seyfullayev I.	Protectionism and non-resource economic growth: Evidence from Azerbaijan	2020
60	Hajiyev N., Smolag K., Abbasov A., Prasolov V.	Energy War Strategies: The 21st Century Experience	2020
61	Akhundova N.M., Abdinova G.D.	Electric Charge and Heat Transfer in SnTe Single Crystal with Various Vacancy Concentration in Tin Sublattice	2020
62	Alekberov R.I., Isayev A.I., Mekhtiyeva S.I.	Features of the optical absorption, phonon spectrum and glass transition in As-Se, As-Se-S, As-Se-Te chalcoge	2020
63	Durus kari G.Sh., Khalilov A.N., Mammadova G.Z., Çelikesir S.T., Akkurt M., Akobirshoe	Crystal structure and Hirshfeld surface analysis of (E)-3-[(4-methylbenzylidene)amino]-5-phenylthiazolidin-2-i	2020
64	Mammadova J.R., Abdullayev A.P., Rzayev R.M., Mammadova S.H., Sultanov R.A.	The study of heat transfer coefficient while flow unsaturated liquid through the tube at pressure below critica	2020
65	Isik M., Terlemezoglu M., Gasanly N.M., Babayeva R.F.	Vibrational modes in (TlGaS ₂) _x –(TlGaSe ₂) _{1–x} mixed crystals by Raman measurements: compositional depend	2020
66	Barcho M.K., Otto O.V., Hajiyev H.A., Samusenkov V.O., Korshunova L.N., Vikhrova N.	Basic directions for forming perspective forms of agricultural integration	2020
67	Agayev F.G., Jabarov S.H., Ayyubova G.S., Trukhanov A.V., Trukhanov S.V., Mirzayev M	Ferrimagnetic-Paramagnetic Phase Transition in BaFe _{11.7} In _{0.3} O ₁₉ Compound	2020
68	Akbulaev N., Bayramli G.	Maritime transport and economic growth: Interconnection and influence (an example of the countries in the C	2020
69	Guliyev H.	Determining the spatial effects of COVID-19 using the spatial panel data model	2020
70	Mehdiyeva I., Kerimli V., Gafarov N., Sultanova N., Heydarova K., Taghiyev A.	Barriers and drivers of the implementation and management of green agri-food supply chains in Azerbaijan	2020
71	Sadik-Zada E.R., Loewenstein W.	Drivers of CO ₂ -Emissions in Fossil Fuel Abundant Settings: (Pooled) Mean Group and Nonparametric Panel Ar	2020
72	Mammadova J.P., Abdullaev A.P., Rzayev R.M., Kelbaliev R.F., Mammadova S.H., Mus	The study of temperature regimes of a pipe wall under turbulent regime and supercritical pressures	2020
73	Aliyev K., Seyfullali J., Saidova N., Musayev T., Nuhiyev F.	Factors affecting women's employment likelihood in a Muslim society: the case of Azerbaijan	2020
74	Gatto A.	A pluralistic approach to economic and business sustainability: A critical meta-synthesis of foundations, metri	2020
75	Askerov R.K., Maharramov A.M., Khalilov A.N., Akkurt M., Akobirshoeva A.A., Osman	Crystal structure and Hirshfeld surface analysis of 1-(2-fluorophenyl)-1H-tetrazole-5(4H)-thione	2020
76	Mardanov M.J., Sharifov Y.A., Aliyev H.N., Sardarova R.A.	Existence and uniqueness of solutions for the first order non-linear differential equations with multi-point bo	2020
77	Mikayilov J.I., Hasanov F.J., Olagunju W., Al-Shehri M.H.	Electricity demand modeling in Saudi Arabia: Do regional differences matter?	2020
78	Akbulaev N., Mammadov I., Hemdullayeva M.	Correlation and Regression Analysis of the Relation between Ethereum Price and Both Its Volume and Bitcoin	2020
79	Aliyev J., Mukhtarov S., Haydarov K., Isgandarov M.	Does monetary policy boost economic growth? The case of small open economy	2020
80	Mukhtarov S., Mikayilov J.I., Humbatova S., Muradov V.	Do high oil prices obstruct the transition to renewable energy consumption?	2020
81	Humbatova S.I., Tanriverdiev S.M., Mammadov I.N., Hajiyev N.G.-O.	Impact of investment on GDP and non-oil GDP in Azerbaijan	2020
82	Ganbarov F., Smolag K., Muradov R., Aghayeva K., Jafarova R., Mammadov Y.	Sustainable development of the mortgage market in Azerbaijan: Commercial risks of housing construction, so	2020
83	Gatto A., Drago C.	Measuring and modeling energy resilience	2020
84	Pashaeva I.V., Aliyeva M.S., Atakishiyeva N.N., Babashirinova E.M., Musayeva N.M.	Digital models of income and expenditure management and accounting	2020
85	Agaev T.N., Melikova S.Z., Tagiev M.M.	Formation of a Protective Oxide Coating on the Surface of Stainless Steel under Radiation-Oxidative Pretreatr	2020
86	Naghiyev F.N., Cisterna J., Khalilov A.N., Maharramov A.M., Askerov R.K., Asadov K.A.	Crystal structure and hirshfeld surface analysis of acetoacetanilide based reaction products	2020
87	Naghiyev F.N., Akkurt M., Askerov R.K., Mamedov I.G., Rzayev R.M., Chyrka T., Mahar	Crystal structure and Hirshfeld surface analysis of 6-benzoyl-3,5-diphenylcyclohex-2-en-1-one	2020
88	Sadik-Zada E.R., Ferrari M.	Environmental policy stringency, technical progress and pollution haven hypothesis	2020
89	Lavrentieva O., Pererva V., Krupskiy O., Britchenko I., Shabanov S.	Issues of shaping the students' professional and terminological competence in science area of expertise in the	2020
90	Gatto A., Busato F.	Energy vulnerability around the world: The global energy vulnerability index (GEVI)	2020
91	Gurbanov N.H., Gadimova N.S., Gurbanova R.I., Akhundova N.A., Babashli A.A.	Substantiation and development of technology for a new assortment of combined sour-milk drinks based on	2020
92	Huseynov E.M.	Thermal stability and heat flux investigation of neutron-irradiated nanocrystalline silicon carbide (3C–SiC) usir	2020
93	Hasanov F.J., Mikayilov J.I.	Revisiting energy demand relationship: Theory and empirical application	2020

94 Mikayilov J.I., Mukhtarov S., Mammadov J., Aliyev S.	Environmental consequences of tourism: do oil-exporting countries import more CO2 emissions?	2020
95 Mirsalimov V.M., Akhundova P.E.	Optimum problem on wear decrease for a hub of friction pair	2020
96 Mirzayeva G., Turkyay O., Akbulaev N., Ahmadov F.	The impact of mega-events on urban sustainable development	2020
97 Agayev T.N., Melikova S.Z., Gadzhieva N.N., Tagiyev M.M.	Fourier-IR Spectroscopic Study of Radiation–Thermal Water Decomposition in the Nano-ZrO ₂ + Nano-SiO ₂ + I	2020
98 Aliyev Y.I., Asadov Y.G., Ilyasli T.M., Mammadov F.M., Naghiyev T.G., Ismayilova Z.A.,	Structural aspects of thermal properties of AgCuS compound	2020
99 Yunus A.Z., Suleyman Z.M., Museib A.S.	Improving the optimization of the life cycle of engineering products	2020
100 Akbulaev N.	The impact of the taxi service mobile applications on the financial condition of taxi companies	2020
101 Huseynov E.M., Naghiyev T.G., Aliyeva U.S.	Thermal parameters investigation of neutron-irradiated nanocrystalline silicon carbide (3C–SiC) using DTA, TG	2020
102 Ahmadova E., Aliyev K.	Determinants of attitudes towards Halal products: Empirical evidence from Azerbaijan	2020
103 Makhmudova N.R.	Influence of patron's design on dying yarn on bobin [ВЛИЯНИЕ КОНСТРУКЦИИ ПАТРОНА НА КРАШЕНИЕ ПР]	2020
104 Veliyev F.A., Allakhverdieva I.F., Guseynova N.B.	Classification of fabrics with variable density depending on the weft density rapport [КЛАССИФИКАЦИЯ ТКА]	2020
105 Nuriev M.N.	Using a self-twist method to form a multi-component yarn [ИСПОЛЬЗОВАНИЕ САМОКРУТОЧНОГО СПОСОБ.	2020
106 Mammadova A.S.	The romantic interpretation of religion	2020
107 Mamtiyev K., Aliyeva T., Rzayeva U.	Solution of one problem on optimum gas well operation control	2020
108 Veliev F.	A STUDY OF FIBRE BUNDLES' FORMATION REGULARITIES DURING THE IMPACT INTERACTION OF SPIKES WITH	2020
109 Majidli F.	International comparative and competitive advantage of post-soviet countries in tourism	2020
110 Majidli F., Guliyev H.	How oil price and exchange rate affect non-oil gdp of the oil-rich country – azerbaijan?	2020
111 Nuru R.M.	Predicting dynamics of the consumer commodity market based on fuzzy neural network	2020
112 Jabbarova A.I.	An application of the multi-attribute decision making method to car selection problem under imprecise proba	2020
113 Bayramli G., Aliyev V.	Econometric analysis of tourist demand in the absheron peninsula (Baku-Azerbaijan)	2020
114 Aliyev V.	The role of the struggle against terrorism in tourism development in Azerbaijan	2020
115 Bayramli G.	The environmental problems of Azerbaijan and the search for solutions	2020
116 Suleymanli J.E., Rahimli E.M., Akbulaev N.N.	The causality analysis of the effect of oil and natural gas prices on ukraine stock index	2020
117 Akbulaev N., Aliyeva B.	Gender and economic growth: Is there a correlation? The example of Kyrgyzstan	2020
118 Mamedova G.A.	Design factors research of the small-scale feed from the drum milling machine	2020
119 Aslanli A., Jafarov N.	Syrian crisis and the south caucasus states	2020
120 Akbulaev N., Guliyeva N., Aslanova G.	Economic analysis of tourism enterprise solvency and the possibility of bankruptcy: The case of the Thomas C	2020
121 Gandilova S.	Tourism and economic growth of Azerbaijan: Linkages and impacts	2020
122 Alasgarova A.	Marketing activity in non-profit organizations: The example of organizations in Russia and Azerbaijan	2020
123 Akbulaev N., Salihova S.	Relationship between tourism sector and export: VAR analysis using kazakhstan as case study	2020
124 Mohammed S.I.	The choice of the method and technical means for the automatic control of the insulation thickness of the fra	2020
125 Mirzoev G.S.	Distribution of macrozoobenthos of Azerbaijan sector of the south caspian sea	2020
126 Kuliyeva L.V., Guliyeva F.R., Mamedova N.O., Jafarova A.M.	Study of factors influencing the distribution and quality of non_fish aquatic in shamkir and mingechaur res	2020
127 Afandiyev E., Nuriyev M.	Improving the retention capacity of clamping elements	2020
128 Guliyeva A., Rzayeva U., Abdulova A.	Impact of information technologies on hr effectiveness: A case of Azerbaijan	2020
129 Mohammed S.I.	Key parameters survey of the magnetic system of the electromagnetic thickness converter in the process of v	2020
130 Sadigov O.T.	Effective ways to inject oil revenues into the economy in oil countries	2020
131 Akbulaev N., Rahimli E.	Statistical analysis of the relationship between oil prices and industry index prices	2020
132 Akbulaev N., Mirzayeva G.	Analysis of a paired regression model of the impact of income from international tourism on the foreign trade	2020
133 Humbatova S.I., Ahmadov F.S., Seyfullayev I.Z., Hajiyev N.G.-O.	The relationship between electricity consumption and economic growth: Evidence from Azerbaijan	2020
134 Murshudli F., Zapotichna R., Dilbazi E.	International banking business and bank strategy: Global trends and benchmarks for post-Soviet states [Меж	2020
135 Alifov A.A., Farzaliev M.G.	On the calculation by the method of linearization of the interaction of parametric and self-oscillations at dela	2020
136 Niftiyev I.	Dutch Disease Symptoms in Azerbaijan Economy	2020
137 Teymurova V., Abdalova M., Babayeva S., Huseynova V., Mammadov E., Islamova N.	Implementation of Mobile Entrepreneurial Learning in the Context of Flexible Integration of Traditions and In	2020
138 Ganbarov F.A., Alieva G.T., Babazade I.V.	The role of exchange rates in non-oil export activity: Evidence from azerbaijan	2020
139 Alirzayev A., Shamkhalova S., Abdulov A.	The impact of non-banking credit organization credits on economic growth in Azerbaijan	2020
140 Imanov G., Murtuzaeva M., Hasanli Y.	Fuzzy estimation of level of country's social security	2020

141	Abbasova K.E., Mehraliyev Y.T., Azizbayov E.I.	Inverse boundary-value problem for linearized equation of motion of a homogeneous elastic beam	2020
142	Humbatova S.I., Hajiyev N.G.-O.	The impact of oil factor on the car import in Azerbaijan	2020
143	Zeynalova Z., Mammadli M.	Analysis of the economic factors affecting household consumption expenditures in Azerbaijan	2020
144	Abasova G.A.	Spanne-type characterization of parabolic fractional integral and its commutators in parabolic generalized orl	2020
145	Abbasova K.E., Khanmamedov A.K.	Transformation operators for the schrödinger equation with a linearly increasing potential	2020
146	Khalafov E., Hanahmedov N.	Comparative analysis of features of legal regulation of tourism in Azerbaijan, Brazil and Switzerland	2020
147	Mukhtarov S., Mammadov I., Humbatova S.	The relationship between government expenditures on education and economic growth: The case of Azerbaij	2020
148	Alifov A.A., Farzaliev M.G.	About the Calculation by the Method of Linearization of Oscillations in a System with Time Lag and Limited Pc	2020
149	Gulaliyev M.G., Yuzbashiyeva G.Z., Mamedova G.V., Abasova S.T., Salahov F.R., Asker	Consumer surplus changing in the transition from state natural monopoly to the competitive market in the el	2020
150	Gusejnov T.K., Rasulov É.A., Babaeva R.F.	Double Electric Layer of a Helium Discharge in Modulation Mode	2020
151	Mukhtarov S., Aliyev S., Zeynalov J.	The effect of oil prices on macroeconomic variables: Evidencfrom azerbaijan	2020
152	oglu Feizullaev M.A., oglu Javadov R.J.	Road-building enterprise in a risky environment: Efficiency of management	2020
153	Humbatova S.I., Hajiyev N.G.-O.	Investment and loaning in Azerbaijan agriculture	2020
154	Mukhtarov S., Alalawneh M.M., Azizov M., Jabiyev F.	The impact of monetary policy and tax revenues on foreign direct investment inflows: An empirical study on J	2020
155	Khanmamedov A.K., Abbasova K.E.	On the completeness of the system of airy functions	2020
156	Aliyev K., Ahmadova N.	Testing tourism-led economic growth and economic-driven tourism growth hypotheses: The case of Georgia	2020
157	Ibrahimov E.J., Jafarova S.A., Elifnur Ekincioglu S.	Maximal and potential operators associated with gegenbauer differential operator on generalized morrey spa	2020
158	Mukhtarov S., Humbatova S., Seyfullayev I., Kalbiyev Y.	The effect of financial development on energy consumption in the case of Kazakhstan	2020
159	Hashimova A., Prasolov V., Burlakov V., Semenova L.	Flexible and Contextual Cloud Applications in Mobile Learning	2020
160	Klimova E., Fesenko I., Kuznetsova E., Brindza J., Nasrullaeva G., Rezunova O., Kuznets	Assessment of a new artificial buckwheat species Fagopyrum Hybridum as a source of plant raw materials cor	2020
161	Rzayev R., Babayeva S., Akbarov R., Garibli E.	Evaluation of financial stability of azerbaijan commercial banks using the fuzzy logic methods	2020
162	Rzayev R., Aliyeva S., Hajiyev G., Karimova T.	Assessment the attractiveness of countries for investment by expert knowledge compilation	2020
163	Liu Z.-Y., Spitsyna N., Zubanova S., Vekilova A.	Using internet resources for remote language learning	2020
164	Abdurazzakov O., Illés C.B., Jafarov N., Aliyev K.	The impact of technology transfer on innovation [Wpływ transferu technologii na innowacje]	2020
165	Abbasov J., Karimov K.	Households survey and inflation expectation	2020
166	Sadik-Zada E.R.	Addressing the growth and employment effects of the extractive industries: white and black box illustrations	2020
167	Gasimova E.N., Afonasova M.A., Kuprina A.V., Abramov V.L.	Design of supply chain strategy as a tool for the development of the country's economy	2020
168	Mikayilov J.I., Mukhtarov S., Dinçer H., Yüksel S., Aydın R.	Elasticity analysis of fossil energy sources for sustainable economies: A case of gasoline consumption in Turke	2020
169	Mardanov M.J., Sharifov Y.A., Sardarova R.A., Aliyev H.N.	Existence and uniqueness of solutions for nonlinear impulsive differential equations with three-point and inte	2020
170	Gatto A., Drago C.	A taxonomy of energy resilience	2020
171	Musayeva A.A., Madatova S.G., Mammadov Y.A., Gasimov A.I., Ahadova K.N.	Evaluation of the tax policy efficiency under uncertainty	2020
172	Abdinov A.Sh., Babayeva R.F.	Effect of random macroscopic defects on kinetic phenomena in a layered semiconductor n-InSe with strong e	2019
173	Dadashova K.S.	Quality improving issue and competitiveness of oil and gas products	2019
174	Humbatova S.I., Hajiyev N.G.-O.	The role of spending on education and science in sustainable development	2019
175	Rzayeva S., Rzayev R.	Rural Azerbaijan through Quantitative and Qualitative Research Lenses: Debating the Transition to Small Farn	2019
176	Ibrahimov E.J., Guliyev V.S., Jafarova S.A.	Weighted boundedness of the fractional maximal operator and Riesz potential generated by gegenbauer diffe	2019
177	Hasanov F.J., Mikayilov J.I., Mukhtarov S., Suleymanov E.	Correction to: Does CO2 emissions–economic growth relationship reveal EKC in developing countries? Eviden	2019
178	Sadik-Zada E.R., Loewenstein W., Hasanli Y.	Commodity revenues, agricultural sector and the magnitude of deindustrialization: A novel multisector persp	2019
179	Palaz S., Simsek S., Koc H., Babayeva R., Mamedov A.M., Ozbay E.	Incommensurate Phase Transition and Electronic Properties of BaMnF4	2019
180	Mirsalimov V.M., Akhundova P.E.	The Optimal Design of a Friction Unit with Uniform Contact Pressure	2019
181	Mikayilov J.I., Mukhtarov S., Mammadov J., Azizov M.	Correction to: Re-evaluating the environmental impacts of tourism: does EKC exist? (Environmental Science a	2019
182	Aliyeva T., Rzayeva U.	E-Education as a New Education Paradigm: Case of Azerbaijan	2019
183	Kyazim-Zade A.G., Salmanov V.M., Guseinov A.G., Jafarov M.A., Mamedov R.M., Rzay	Bandfilling effect in GaSe and InSe at high optical exchange levels	2019
184	Durus kari G.Sh., Khalilov A.N., Akkurt M., Mammadova G.Z., Chyrka T., Maharramov /	Crystal structure and Hirshfeld surface analysis of 3-amino-5-phenylthiazolidin-2-iminium bromide	2019
185	Hasanov F.J., Mikayilov J.I., Mukhtarov S., Suleymanov E.	Does CO2 emissions–economic growth relationship reveal EKC in developing countries? Evidence from Kazaki	2019
186	Akbarov S.D., Mehdiyev M.A.	3D dynamics of the oscillating-moving load acting in the interior of the hollow cylinder surrounded with elasti	2019
187	Abdinov A.S., Babayeva R.F.	Flexible photocells based on layered AIII BVI semiconductor compounds	2019

188	Bayramov V., Breban D., Mukhtarov E.	Economic effects estimation for the Eurasian Economic Union: Application of regional linear regression	2019
189	Ahmadov A.I., Aslanova S.M., Orujova M.S., Badalov S.V., Dong S.-H.	Approximate bound state solutions of the Klein-Gordon equation with the linear combination of Hulthén and	2019
190	Abdinov A.S., Babaeva R.F.	Temperature-Dependent Photoconductivity of n-InSe Single Crystals	2019
191	Barkhalov B.S., Tagiyev M.M., Bagiyeva G.Z., Abdinova G.D., Aliyev R.Y., Magerramov:	Effect of Grain Sizes on Thermoelectric Properties of Extruded Samples of Bi _{0.5} Sb _{1.5} Te ₃ Solution	2019
192	Tagiyev M.M., Dzhaferova S.Z., Ahmedova A.M., Abdinova G.D.	Thermoelectric Properties of Bi ₂ Te _{2.7} Se _{0.3} Solid Solution with Various Grain Sizes	2019
193	Mikayilov J.I., Mukhtarov S., Mammadov J., Azizov M.	Re-evaluating the environmental impacts of tourism: does EKC exist?	2019
194	Aliyev K., Ismayilov A., Gasimov I.	Modelling elasticity of non-oil tax revenues to oil price changes: Is there U-Shaped association? Evidence from	2019
195	Akhmedov N.K., Sofiyev A.H.	Asymptotic analysis of three-dimensional problem of elasticity theory for radially inhomogeneous transversal	2019
196	Mirsalimov V.M., Akhundova P.E.	Inverse problem of contact fracture mechanics for a hub of friction pair taking into account thermal stresses	2019
197	Gulaliyev M.G., Ashurbayli-Huseynova N.P., Gubadova A.A., Ahmedov B.N., Mammadov B.N., Mammadov B.N., Mammadov B.N.	Stability of the banking sector: Deriving stability indicators and stress-testing [Stabilność sektora bankowego:	2019
198	Akhmetshin E.M., Stepanova D.I., Andryushchenko I.Y., Hajiyev H.A., Lizina O.M.	Technological stratification of the large business enterprises' development	2019
199	Akhundova N.M., Aliyeva T.D.	Electrical Properties of Sn-Excess SnTe Single Crystal and Metal-Semiconductor Contacts	2019
200	Akbulaev N., Aliyev Y., Ahmadov T.	Research models for financing social business: theory and practice	2019
201	Guler I., Isik M., Gasanly N.M., Gasanova L.G., Babayeva R.F.	Structural and Optical Properties of Ga ₂ Se ₃ Crystals by Spectroscopic Ellipsometry	2019
202	Aliyev K., Amiraslanova M., Bakirova N., Eynizada N.	Determinants of housing prices in Baku: empirical analyses	2019
203	Abdinov A.S., Babaeva R.F.	Electroluminescence of p-GaSe (REE) Single Crystals	2019
204	Panfilova E.E., Demkina O.V., Galichkina M.A., Istomina A.I., Latysheva V.V., Teymurova V.E.	Learning models based on a real project in entrepreneurial education	2019
205	Hasanov F.F., Mikayilov J.I., Yusifov S., Aliyev K., Talishinskaya S.	The role of social and physical infrastructure spending in tradable and non-tradable growth	2019
206	Tagiev M.M., Abdinova G.D.	Electrical and Galvanomagnetic Properties of Extruded Samples of Bi ₈₅ Sb ₁₅ Solid Solutions with Pb and Te	2019
207	Muradli N., Ahmadov F.	Managing contradiction and sustaining sustainability in inter organizational networks through leadership: A case	2019
208	Humbatova S.I.Q., Garayev A.I.O., Tanriverdiev S.M.O., Hajiyev N.Q.-O.	Analysis of the oil, price and currency factor of economic growth in Azerbaijan	2019
209	Borisova V.V., Panfilova E.E., Zhukov P.V., Matulis S.N., Matveev V.V., Teymurova V.E.	Information support in the enterprise risk management	2019
210	Nuriyev M.N., Seydaliyev I.M., Veliev F.A., Safarova T.G., Aqayeva A.A., Hamidov H.I.	Analysis of the operation of traverse mechanisms with scattering devices with the use of ASN	2019
211	Veliyev F.A., Allakhverdieva I.F., Guseynova N.B.	Classification of fabrics with variable density depending on the weft density rapport [Классификация тканей	2019
212	Abdullaev W.T., Veliyev F.A., Allakhverdieva I.F.	Determination of the size of movement of the drain thread in the formation of the loop on the surface of the	2019
213	Abbasov A.	Pooled mean group approach to test the determinants of financial integration: Evidence from OECD and G20	2019
214	Makhmudova N.R.	Method for calculating parameters of parallel winding of an unlocked structure	2019
215	Nizamy S.	Safavid-Russian relations in the second half of the 16th century [Сефевидо-русские во второй половине	2019
216	Radzhabov I.S.	Features of materials for geotubes used in cleaning drilling waste [ОСОБЕННОСТИ МАТЕРИАЛОВ ДЛЯ ГЕОТУБ	2019
217	Veliev F.A., Nuriev M.N.	Calculation of loss in tissues with variable density in the weft [РАСЧЕТ УРАБОТКИ В ТКАНЯХ С ПЕРЕМЕННОЙ	2019
218	Veliev F.	Construction of a theoretical method for evaluating the kinematic and geometric parameters of loosening rol	2019
219	Afandiyev E.M., Nuriyev M.N.	Studying the quality of drill pipes clamped in a Wedge Clamp	2019
220	Muradov A., Bagirzadeh E., Suleymanov T.	Internal corporate brand building in higher education institutions: Case study of UNEC	2019
221	Veliev F.	Construction of a theoretical method for estimating the calculation of power used by feed rollers in the clean	2019
222	Humbatova S.I., Gasimov R.K., Hajiyev N.Q.-O.	The impact of oil factor on Azerbaijan economy	2019
223	Humbatova S.I., Qadim-Oglu Hajiyev N.	Oil factor in economic development	2019
224	Nuriyev M., Jabbarova G.	Construction of algorithms to automatically determine individual indicators when assessing the shape quality	2019
225	Veliev F.	Influence of elastic characteristics of raw cotton on the mechanics of feed rollers in the cleaners from small ir	2019
226	Nuriyev M.N., Aslanov Z.Y., Abdullayeva S.M., Zeynalova M.S.	Development of methods and tools for textile package structure control	2019
227	Mirzoev G.S.	Quantitative distribution of the macrozoobentos of the offshore zone of the Azerbaijan sector of the southern	2019
228	Jabbarova A.I.	Decision making in investment problem by using self-confidence based preference relation	2019
229	Dzhabbarova G.Z., Khalilov E.J., Nuriev M.N.	The method of controlling the structure of the winding by analyzing the kinematic parameters of the winding	2019
230	Rudovsky P.N., Nuriyev M.N., Recebov I.S.	Preparation of flax roving for spinning in electro-chemical activated solutions	2019
231	Humbatova S.I., Hajiyev N.G.-O.	The mutual relations between food product prices and consumer behavior of population in azerbaijan domes	2019
232	Mamadova A.M., Novruzova A.G., Huseynova S.A., Nasirova O.A., Azizova R.S., Aliyev:	Features of education financing in developing countries	2019
233	Mukhtarov S., Humbatova S., Seyfullayev İ.	The impact of bank credits on non-oil GDP: Evidence from Azerbaijan	2019
234	Akhmedov N., Akbarova S., Ismayilova J.	Analysis of axisymmetric problem from the theory of elasticity for an isotropic cylinder of small thickness with	2019

235	Guliyeva A., Chunikhina N., Guliyeva A., Abdulova A.	Investing in human capital and assimilation of economic development	2019
236	Agaev T.N., Garibov A.A., Guseinov V.I., Melikova S.Z., Tagiev M.M., Dzhafarova S.Z.	Kinetics of the Radiation-Catalytic and Catalytic Decomposition of Water on a Surface of Nano-Zirconium	2019
237	Imanov G., Hasanli Y., Murtuzaeva M.	Fuzzy analysis of macroeconomic stability	2019
238	Akbarov R., Aghamaliyev M., Garibli E.	Fuzzy set-theory analysis of deregulations effects on the national taxable capacity	2019
239	Abdinov A.S., Babaeva R.F.	Peculiarities of Kinetic Coefficients of Single Crystals of a Layered p-GaSe Semiconductor	2019
240	Maharramov A.M., Duruskari G.S.H., Mammadova G.Z., Khalilov A.N., Aslanova J.M., (Crystal structure and Hirshfeld surface analysis of (E)-5-phenyl-3-((4-(trifluoromethyl)benzylidene)amino)thia	2019
241	Gulaliyev M.G., Abasova S.T., Samedova E.R., Hamidova L.A., Valiyeva S.I., Serttash L.F	Assessment of agricultural sustainability (Azerbaijan case)	2019
242	Aliyeva L.Z., Huseynova S.A., Babayeva S.J., Huseynova V.A., Nasirova O.A., Hasanzade	Food security and optimal government intervention level in agriculture (Comparative analysis)	2019
243	Mukhtarov S., Alalawneh M.M., Ibadov E., Huseynli A.	The impact of foreign direct investment on exports in Jordan: An empirical analysis	2019
244	Safavora A.S., Brito I., Cisterna J., Cárdenas A., Huseynov E.Z., Khalilov A.N., Naghiyev	Crystal structure of ethyl (Z)-(4-oxo-4-phenylbut-2-en-2-yl)glycinate, C14H17NO3	2019
245	Mukhtarov S., Mammadov J., Ahmadov F.	The impact of oil prices on inflation: The case of Azerbaija	2019
246	Mukhtarov S., Yüksel S., Ibadov E., Hamidov H.	The effectiveness of exchange rate channel in Azerbaijan: An empirical analysis	2019
247	Gulaliyev M.G., Muradov R.S., Hajiyeva L.A., Muradova H.R., Aghayeva K.A., Aliyev E.S	Study of human capital development, economic indicators and environmental quality	2019
248	Aliyev E., Karimova T., Hajiyev G.	Evaluation of food security in the region within the framework of the fao un cooperation program using the fi	2019
249	Nusratov O., Almasov A., Bayramov H.	Approach to the increasing the validity of the position-binary method for cyclic signal recognition	2019
250	Babayeva S., Rzayeva I., Babayev T.	Weighted estimate of country risk using a fuzzy method of maxmin convolution	2019
251	Kuznetsova E., Shayapova L., Klimova E., Nasrullaeva G., Brindza J., Stolyarov M., Zom	Composition, quality characteristics and microstructure of the grain triticum dicoccum	2019
252	Guliyev V.S., Eroglu A., Abasova G.A.	Characterization of parabolic fractional maximal function and its commutators in orlicz spaces	2019
253	Aliyev K., Ismayilov A., Gasimov I.	Modelling elasticity of non-oil tax revenues to oil price changes: Is there U-shaped association? Evidence fron	2019
254	Duruskari G.S., Khalilov A.N., Akkurt M., Mammadova G.Z., Chyrka T., Maharramov A.	Crystal structure and Hirshfeld surface analysis of (E)-3-[(4-chlorobenzylidene)amino]-5-phenylthia-zolidin-2-i	2019
255	Gadjiev T., Galandarova S., Guliyev V.	Regularity in generalized Morrey spaces of solutions to higher order nondivergence elliptic equations with VN	2019
256	Eroglu A., Abasova G.A., Guliyev V.S.	Characterization of parabolic fractional integral and its commutators in parabolic generalized Orlicz-Morrey s	2019
257	Rzayev R., Babayeva S., Rzayeva I., Ali A.	Two approaches to country risk evaluation	2019
258	Hajiyev N., Rustamov A.	How oil price drops are reflected by imported inflation in azerbaijan?	2019
259	Mardanov M.J., Sharifov Y.A., Ismayilova K.E., Zamanova S.A.	Existence and uniqueness of solutions for the system of first-order nonlinear differential equations with three	2019
260	Ushakov D.S., Akulich O.V., Hajiyev H.A., Sakenov N.A.	Taxation efficiency of modern employment administration	2019
261	Toktamysov S.Z., Vekilova A.I.Q., Gasimzade E.E., Kurilova A.A., Mukhin K.Y.	IMPLEMENTING THE EDUCATION OF FUTURE ENTREPRENEURS IN DEVELOPING COUNTRIES: AGILE INTEGRAT	2019
262	Khalilov A.N., Atioglu Z., Akkurt M., Duruskari G.S., Toze F.A.A., Huseynova A.T.	Crystal structure and Hirshfeld surface analysis of (E)-3-[(4-fluorobenzylidene)amino]-5-phenylthiazolidin- 2-ir	2019
263	Hasanli Y., Hajiyev N., Kazimov F.	The impact of natural resource exploitation on balanced development with modified reproduction scheme ba	2019
264	Rustamov S., Musayev A., Madatova S.	Evaluation of the impact of state's administrative efforts on tax potential using sugeno-type fuzzy inference n	2019
265	Mamedov H.M., Kukevecz A., Konya Z., Kordas K., Shah S.I., Mamedov V.U., Ahmedov	Electrical and Photoelectrical Characteristics of c-Si/Porous-Si/CdS Heterojunctions	2019
266	Hasanov F.J., Liddle B., Mikayilov J.I., Bollino C.A.	How Total Factor Productivity Drives Long-Run Energy Consumption in Saudi Arabia	2019
267	Khan D.T., Dang N.T., Jabarov S.H., Naghiyev T.G., Rzayev R.M., Nguyen T.Q., Tuyen H.	Study on luminescent properties of Tb3+ and Sm3+ co-doped CaSiO3 phosphors for white light emitting diode	2019
268	Abdinov A.S., Babayeva R.F.	Features of the Electron Mobility in the n-InSe Layered Semiconductor	2018
269	Mikayilov J.I., Hasanov F.J., Galeotti M.	Decoupling of CO2 emissions and GDP: A time-varying cointegration approach	2018
270	Abbasov J.	The estimation of selling possibility of houses	2018
271	Akbarov S.D., Mehdiyev M.A.	Dynamics of the system consisting of the hollow cylinder and surrounding infinite elastic medium under actio	2018
272	Mikayilov J.I., Galeotti M., Hasanov F.J.	The impact of economic growth on CO2 emissions in Azerbaijan	2018
273	Mirsalimov V.M., Akhundova P.E.	Minimization of the Thermal State of the Hub of a Frictional Pair Using the Criterion of Uniform Temperature	2018
274	Najimudinova S., Maksüdünov A., Özden K., Bagirzadeh E., Tazhibayev R.	Invariable Values in Changing World: Students' Attitudes toward Business Ethics in Turkic Republics [Değişen ı	2018
275	Hasanov F.J., Liddle B., Mikayilov J.I.	The impact of international trade on CO2 emissions in oil exporting countries: Territory vs consumption emis	2018
276	Akbarov S.D., Mehdiyev M.A., Ozisik M.	Three-dimensional dynamics of the moving load acting on the interior of the hollow cylinder surrounded by tl	2018
277	Guliyeva A., Britchenko I., Rzayeva U.	Global security and economic asymmetry: A comparison of developed and developing countries	2018
278	Mukhtarov S., Mikayilov J.I., Mammadov J., Mammadov E.	The impact of financial development on energy consumption: Evidence from an oil-rich economy	2018
279	Akbarov S.D., Mehdiyev M.A.	Influence of initial stresses on the critical velocity of the moving load acting in the interior of the hollow cylin	2018
280	Dzhafarova S.Z.	Frequency and Thermal Behavior of Acoustic Absorption in ε-GaSe Crystals	2018
281	Akhmedova A.M.	On the Mechanisms of Formation of Memory Channels and Development of Negative Differential Resistance	2018

282 Alifov A.A., Farzaliev M.G., Jafarov E.N.	Dynamics of a Self-Oscillatory System with an Energy Source	2018
283 Kerimova N.K., Mamedova A.C.	Crystallization Kinetics of Amorphous AgInS ₂ Film	2018
284 Aliyev K., Gasimov I.	Fiscal policy implementation in Azerbaijan before, during and after the oil boom	2018
285 Aslanova N.M., Bayramoglu M., Aslanov K.M.	Some spectral properties of fourth order differential operator equation	2018
286 Humbatova S.İ., Hajiyev N.G.-O., Gasimov R.K., Tanriverdiev S.M.	Interaction of production cost, price and labour factors in increase of competitiveness in agrarian sector of Az	2018
287 Tagiev	Electrical Anisotropy in Extruded Specimens of Bi _{0.85} Sb _{0.15} Solid Solution	2018
288 Yüksel S., Mukhtarov S., Mahmudlu C., Mikayilov J.I., Iskandarov A.	Measuring international migration in Azerbaijan	2018
289 Guliyeva A., Rzayeva U., Guliyeva G.	The impact of worldwide governance indicators on renewable energy production in Caspian sea countries	2018
290 Kyzy Gandilova S.T.	Tourism and economic development: Analysis and assessment of linkages	2018
291 Veliev F., Sailov R.	Influence of elastic characteristics of raw cotton on the mechanics of feed rollers in the cleaners from large in	2018
292 Nuriyev M.N., Seydaliyev I.M.	Development of methods to control quality of the structure of cross-wound packages	2018
293 Mohammed S.I.	The Determination of Accuracy Characteristics of The Electromechanical Transducer of Movements for Auton	2018
294 Mammadov O.O.	Constitutional and legal support of civil service relations in the legislature: Azerbaijani Experience	2018
295 Hanahmedov N.	Composting analysis of regulatory framework of microfinance institutions in CIS countries [Análisis co-permar	2018
296 Veliev F., Sailov R., Kerimova N., Safarova T., Ismailzade M., Sultanov E.	Influence of storage duration and density of raw cotton on the mechanics of the interaction process between	2018
297 Humbatova S.İ., Hajiyev N.G.-O.	Macroeconomic aspects of the price and the salary in development of competitive and export-oriented agricu	2018
298 Akhundova N.M.	Electrical and Thermal Conductivity of Solid Solution Sn _{1-x} MnxTe (0 ≤ x ≤ 0.04)	2018
299 Gulaliyev M., Abasova S., Mehdiyeva I., Abasova S., Sultanova N.	Model shaping forms of state intervention in the economy and economic model of the country	2018
300 Ahmedov B., Najafov A., Abdullayev A., Chalabi I., Veliev F.	Calculation of toothed gear mechanisms in machines and assemblies considering the effect of lubricants	2018
301 Huseynova N., Orujova M., Safarova N., Hajiyeva N.	About one numerical algorithm for the solution of the inverse problem with respect to potential	2018
302 Abasova G.A.	Parabolic maximal operator and its commutators in parabolic generalized Orlicz-Morrey spaces	2018
303 Aslanova N.M., Bayramoglu M., Aslanov K.M.	On one class eigenvalue problem with eigenvalue parameter in the boundary condition at one end-point	2018
304 Aslanova N.M., Bayramoglu M., Aslanov K.M.	Eigenvalue problem associated with the fourth order differential-operator equation	2018
305 Katina J., Sansyrbayeva G.N., Guliyeva A., Rzayeva U.	Threats to the country's sustainable economic development: A case study	2018
306 Mukhtarov S., Yüksel S., Mammadov E.	Factors that increase credit risk of Azerbaijani banks	2018
307 Karayev R.A., Mikailova R.N., Safarly I.I., Sadikhova N.Y., Imamverdiyeva X.F.	Cognitive tools for dynamic analysis of enterprise business strategies	2018
308 Abbasov J.A., Aliyev K.	Testing Wagner's law and Keynesian hypothesis in selected post-Soviet countries	2018
309 Abbasov J.	A new simple algorithm for solution of optimization problems	2018
310 Mirsalimov V.M., Akhundova P.E.	Minimization of stress state of a hub of friction pair	2018
311 Akbarov S.D., Mehdiyev M.A.	The interface stress field in the elastic system consisting of the hollow cylinder and surrounding elastic mediu	2018
312 Muradov A., Hasanli Y., Hajiyev N., Akbarov R.	Modelling the impact of the solar activity on demographic and economic indicators	2018
313 Atioğlu Z., Akkurt M., Toze F.A.A., Mammadova G.Z., Panahova H.M.	Crystal structure and Hirshfeld surface analysis of 3,3',3''-[(1,3,5-triazine-2,4,6-triyl)tris(oxy)]tris(5,5-dimethyl	2018
314 Kolupaev A.A., Redkin A.G., Voinova N.E., Karabasheva M.R., Rzayev A.Y., Makhanova	Main attributes of tourism transportation infrastructure formation	2018
315 Atioğlu Z., Akkurt M., Toze F.A.A., Dorovatovskii P.V., Guliyeva N.A., Panahova H.M.	Crystal structure and Hirshfeld surface analysis of dimethyl (3aS,6R,6aS,7S)-2-(2,2,2-trifluoroacetyl)-2,3-dihyd	2018
316 Mikayilov J., Hasanov F., Yusifov S.	Residential electricity use effects of population in Kazakhstan	2018
317 Hasanli Y., Ismayilova S.	Econometric model of dependence between the oil prices, and the global external debt level and oil producti	2017
318 Mikayilov J.I., Hasanov F.J., Bollino C.A., Mahmudlu C.	Modeling of electricity demand for Azerbaijan: Time-varying coefficient cointegration approach	2017
319 Shabanov S., Quliyev F.	Expert approach to statistical assessment of education quality: The case of Azerbaijan	2017
320 Hasanli Y.	Static model of equilibrium prices on mutual debts of subjects of global economy	2017
321 Gurbanov S., Nugent J.B., Mikayilov J.	Management of oil revenues: Has that of Azerbaijan been prudent?	2017
322 Hasanov F., Mikayilov J., Bulut C., Suleymanov E., Aliyev F.	The role of oil prices in exchange rate movements: The CIS oil exporters	2017
323 Akbarov S.D., Mehdiyev M.A.	Forced vibration of the elastic system consisting of the hollow cylinder and surrounding elastic medium unde	2017
324 Abasova G.A.	Boundedness of the parabolic maximal operator in Orlicz spaces	2017
325 Jabbarova A.I.	Application of Z-number concept to supplier selection problem	2017
326 Nuriyev M., Veliev F., Seydaliyev I., Dadashova K., Jabbarova G., Allahverdiyeva I.	Analysis of the formation of filament winding in terms of force interactions between threads	2017
327 Dzhabbarova G.Z., Nuriev M.N.	Formation packages with a sinusoidal rate of change of the yarn feeder	2017
328 Aslanlı A.	The importance of the trans-caspian energy cooperation of the Turkish Republics [Trans hazar enerji iş birliđir	2017

329 Nuriyev M., Seydaliyev I., Recebov I., Dadashova K., Musayeva T.	Determining the dependences for calculating a conversion scale of profile height of the controlled packing sui	2017
330 Ibrahimov E.J., Jafarova S.A.	On boundedness of the Riesz potential generated by gegenbauer differential operator on morrey spaces	2017
331 Imanov G., Garibli E., Akbarov R.	Analysis of socioeconomic development by intuitionistic linguistic fuzzy numbers	2017
332 Gulaliyev M., Abasova S., Huseynova S., Azizova R., Yadigarov T.	Assessment of impacts of the state intervention in foreign trade on economic growth	2017
333 Sailov R.A., Veliev F.A., Kerimov N.Q.K.	Research into the process of mechanical formation of the upper part of a raw cotton bundle	2017
334 Aliyev E., Rzayeva I., Askerov N.	Fuzzy cognitive model development for monitoring of results and reporting within the un FAO food security p	2017
335 Hasanov V., Bayramov H., Mehdiyev T.	Prediction of network traffic based on neural-fuzzy analysis of changes in the volume of IP-packets	2017
336 Nadirov O., Aliyev K., Dehning B.	To work more or less? The impact of taxes and life satisfaction on the motivation to work in continental and €	2017
337 Mir-Babayev R., Gulaliyev M., Shikhaliyeva S., Azizova R., Ok N.	The impact of cultural diversity on innovation performance: Evidence from construction industry of Azerbaija	2017
338 Mukhtarov S., Mikayilov J.I., İsmayılov V.	The relationship between energy consumption and economic growth: Evidence from Azerbaijan	2017
339 Mikayilov J., Shukurov V., Mukhtarov S., Yusifov S.	Does urbanization boost pollution from transport?	2017
340 Humbatova S.İ., Hajiyev N.G.-O.	External financing of Azerbaijan's agriculture	2016
341 Tsanaksidis C.G., Spinthropoulos K.G., Guliyev F., Dimitriou D., Euthaltsidou K., Tzilar	Relation between quality and production cost for pure biodiesel bases on the mixes of raw materials	2016
342 Jabbarova A.I.	Solution for the Investment Decision Making Problem through Interval Probabilities	2016
343 Abdinov A.Sh., Babayeva R.F., Ragimova N.A., Rasulov E.A.	Photodetectors for UV and visible ranges based on the monogallium selenide crystals	2016
344 Abdinov A.S., Babaeva R.F., Rzaev R.M., Ragimova N.A., Amirova S.I.	On the specific electrophysical properties of n-InSe single crystals	2016
345 Aslanova N.M., Bayramoglu M., Aslanov K.M.	On spectrum and trace formula for one class of singular problems	2016
346 Imanov G., Akbarov R., Aslanov Z.	Fuzzy Analysis of National Innovation Development	2016
347 Abdullayev T., Umarova N., Jamalov Z., Alekperov A.	Fuzzy Logic and Lexicological Support of the Creation of Terminological Dictionary of Intermediate Language i	2016
348 Musayev A., Madatova S., Rustamov S.	Evaluation of the Impact of the Tax Legislation Reforms on the Tax Potential by Fuzzy Inference Method	2016
349 Makhmudova N., Farzaliyev M.	Theoretical study of the structure parameters of cross winding of bobbin	2015
350 Imanov T.I.	The logistic concept of material resources management	2015
351 Abdinov A.Sh., Amirova S.I., Babayeva R.F., Ragimova N.A.	The IR-radiation receivers on a basis of gallium monoselenide	2015
352 Abdinov A.S., Babayeva R.F., Amirova S.I., Ragimova N.A., Rzayev R.M.	Effect of light on the mobility of free carriers in indium-monoselenide crystals	2014
353 Bahmani-Oskooee M., Huseynov S., Jamilov R.	Is there a J-curve for Azerbaijan? New evidence from industry-level analysis	2014
354 Abdinov A.Sh., Mehtiyev N.M., Babayeva R.F., Rzayev R.M.	Multifunctional photodetectors based on the n-InSe crystals	2014
355 Shirvanova T.	Ethnic variety in South Caucasus: Conflicts and perspectives	2013
356 Abdinov A.S., Babayeva R.F., Amirova S.I., Rzayev R.M.	Effect of temperature and rare-earth doping on charge-carrier mobility in indium-monoselenide crystals	2013
357 Gadzhimuradova R.M.	The analysis of distribution of defects of yarn appearance by its length	2013
358 Abbasov A.M., Hajiev A.H., Shabanov S.A.	Vision for scientific results of universities in Azerbaijan	2013
359 Kerimov A., Abdul-Zade S., Azadova M., Aliyeva T., Huseynova R., Rzayeva U., Khalilov	About one forecast model of stochastic programming based on time series and genetic algorithms	2012
360 Ibayev E., Aliyeva T., Aliyev T.	Evident form of the Laplace transformation of the distribution of the first moment reaching the positive delay	2012
361 Karimov A., Rzayeva U.	The problem of functions' fuzzy interpolation within formal theory	2012
362 Rzaev R.M., Imanova A.B.	Some boundary properties of Cauchy type integral in terms of mean oscillation	2012
363 Radzhabov I.S.	Theoretical determination of change fabric linear size depending on directions	2012
364 Moharrami S., Karimov A.	Deadlock avoidance in the operating systems with using coloured Petri nets	2012
365 Verdizade N.A., Magerramov A.M., Kuliev K.A.	Extraction-spectrophotometric determination of vanadium using 2,6-dithiol-4-tert-butylphenol and aminopher	2011
366 Abbasov A.M., Hajiev A.H., Shabanov S.A.	Assessment of academic performance of Azerbaijan's universities [Azinverted erbaycan universitetlinverted e	2011
367 Huseynov A.F., Yusifbeyli N.A., Hashimov A.M.	Electrical system load forecasting with polynomial neural networks (based on combinatorial algorithm)	2010
368 Karimov A., Moharrami S.	Automatic classification with neural networks using new decision rule	2010
369 Zeinalova K.Z.	Approached to the complex ecology-economic evaluation of damage to the nature use under environmental	2009
370 Magerramov M.A., Abdulagatov A.I., Azizov N.D., Abdulagatov I.M.	Pressure- and temperature-dependent density change of juices during concentration	2008
371 Magerramov M.A.	Heat capacity of natural fruit juices and of their concentrates at temperatures from 10 to 120°C	2007
372 Magerramov M.A., Abdulagatov A.I., Abdulagatov I.M., Azizov N.D.	Viscosity of tangerine and lemon juices as a function of temperature and concentration	2007
373 Magerramov M.A., Abdulagatov A.I., Azizov N.D., Abdulagatov I.M.	Effect of temperature, concentration, and pressure on the viscosity of pomegranate and pear juice concentra	2007
374 Azreg-Aïnou M., Hüseynov A., İbrahimoğlu B.	Erratum: Phase equilibrium and metastability of liquid benzene at high pressures (Journal of Chemical Physics	2006
375 Magerramov M.A.	Density of the concentrates of peach and pome granate juices at elevated state parameters	2006

376	Magerramov M.A., Abdulagatov A.I., Azizov N.D., Abdulagatov I.M.	Thermal conductivity of pear, sweet-cherry, apricot, and cherry-plum juices as a function of temperature and	2006
377	Magerramov M.A., Abdulagatov A.I., Abdulagatov I.M., Azizov N.D.	Thermal conductivity of peach, raspberry, cherry and plum juices as a function of temperature and concentra	2006
378	Azreg-Aïnou M., Hüseyinov A., İbrahimoglu B.	Phase equilibrium and metastability of liquid benzene at high pressures	2006
379	Bakhtiyarov S.I., Abbasov E.M., Panahov G.M., Heydarov C.Y.	Rheological measurements on viscoelastic self-healing composites used in oil industry	2005
380	Bakhtiyarov S.I., Abbasov E.M., Panahov G.M., Heydarov C.Y.	Rheological measurements on viscoelastic self-healing composites used in oil industry	2005
381	Dzhavadov M.A.	Problems of rational management of resources of the State petroleum fund of the Azerbaijan Republic	2005
382	Hajizadeh E.M.	The analysis of profitability of the oil pipeline to the Baku-Yeyhan	2005
383	Abdullaev Ya.R., Seidaliev I.M.	Impedance and reluctance of electromagnetic screens	2004
384	Abdullaev S.H.	Prudential supervision in the process of deposit insurance	2004
385	Ibadoglu Bayramov G.	Transformation of forms of property in azerbaijan: The results of the first privatization	2003
386	Abdinov A.Sh., Babayeva R.F., Ragimova N.A., Rzayev R.M., Eyvazova G.H.	Sensitization of IR photosensitivity by electrical field in indium selenide layered crystals	2002
387	Rzaev R.M.	A multidimensional singular integral operator in the spaces defined by conditions on the kth-order mean osci	1997

https://www.scopus.com/inward/record.uri?eid=2-s2.0-85096311750&doi=10.1142%2fS021797922050318X&partnerID=40&md5=ddbbaeb4ae439cd3e50f300fd4f2f075
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85099002600&doi=10.6000%2f1929-4409.2020.09.246&partnerID=40&md5=919bceaddffc7f2227278abc6b27b173
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85099234594&doi=10.1088%2f1755-1315%2f613%2f1%2f012086&partnerID=40&md5=22420453aa425e71f46510a3b7538f89
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85098327177&doi=10.1088%2f1742-6596%2f1697%2f1%2f012065&partnerID=40&md5=894ddd4054cd043da243f256a0607231
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85099273704&partnerID=40&md5=2e971fe41d349d8af297113aa807d79b
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85099259016&doi=10.14505%2fjemt.v11.8%2848%29.06&partnerID=40&md5=36ab79ce6ee66f25738d281094f5f598
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85097409892&doi=10.3390%2fsu122310224&partnerID=40&md5=1482856ae2d44f9041f48c1eb1c082b4
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85086780183&doi=10.1177%2f1081286520932363&partnerID=40&md5=ff6791ce28173ef0238240b822c703dd
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85087629444&doi=10.1080%2f1536383X.2020.1788543&partnerID=40&md5=f347b907b323a6d5db3821ee34689e3e
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85101348331&doi=10.3390%2fen13246752&partnerID=40&md5=7d235152092a96ed759d14da1a649065
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85098511534&doi=10.3390%2fmath8122256&partnerID=40&md5=c3646d49f697d9cee8cdc5d119ddb0
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85097278386&doi=10.9770%2fjesi.2020.8.2%282%29&partnerID=40&md5=fecafc9c68c4464c8f071b23f9ac8779
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85096821717&doi=10.21511%2fppm.18%284%29.2020.11&partnerID=40&md5=24f8385c263fd2a1d19e65fdd49c86a9
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85097886275&doi=10.3390%2fen13215797&partnerID=40&md5=3bd1b2673880b4da8447e24902c87fa1
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85095953336&doi=10.1007%2fs11182-020-02153-w&partnerID=40&md5=ff08a79f52b8713901fe9d89bea0acdb
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85099048333&partnerID=40&md5=fe42b344da29390231e0b5fe921527e3
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85092483901&doi=10.1107%2fS2056989020012712&partnerID=40&md5=db9f07f68acff4abe1ce3cfc2c33a484
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85090313684&doi=10.1142%2fS0217984920502991&partnerID=40&md5=c14e39a7e2c2fb787fa830bf5dd18b07
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85087816836&doi=10.1007%2fs10854-020-03990-8&partnerID=40&md5=989f17661fe8e17f73396cdcaa3244ae
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85089699097&doi=10.9770%2fjesi.2020.8.1%2864%29&partnerID=40&md5=bdea255c54e31ee05422a2f5e2e6a6a5
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85086013431&doi=10.1007%2fs10948-020-05544-9&partnerID=40&md5=44e447c2e61bd575ac8d9514f3fd275b
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85084289064&doi=10.1016%2fj.marpol.2020.104005&partnerID=40&md5=15d065ec6a1c65f8d908cb956e087f33
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85083514100&doi=10.1016%2fj.spasta.2020.100443&partnerID=40&md5=f5c41db1e5d41f47e9fa96fb7c619959
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85089982581&partnerID=40&md5=deda297cbb6f0ea2e8021d0863d3da6c
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85090962172&doi=10.3390%2fen13153956&partnerID=40&md5=9602e1de1bbefc5e07718d48e08d8904
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85092441297&doi=10.1142%2fS0217979220501829&partnerID=40&md5=838c8447a0d8a6003c9d33d63ea47ad8
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85087679508&doi=10.1108%2fIJSE-09-2019-0557&partnerID=40&md5=2748ad1e16470277a80e32f6cac6e003
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85081046887&doi=10.1002%2fcsr.1912&partnerID=40&md5=0793ab4c3a2ad5ea463c73acd1682991
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85091704341&doi=10.1107%2fS2056989020007033&partnerID=40&md5=29b55e3ebf0acb52dd4a4b9bc028783b
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85091677984&doi=10.29020%2fnybg.ejpam.v13i3.3698&partnerID=40&md5=971c2331eab92ec5a37634aea8e6f3b
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85083330550&doi=10.1016%2fj.tej.2020.106772&partnerID=40&md5=832a70ea43bf04d95a6dc5bd64b970bf
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85089402433&doi=10.3905%2fjsf.2020.1.099&partnerID=40&md5=edf72a808e29ad7edf0669a90b5d32e4
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85088788360&doi=10.5430%2frwe.v11n3p216&partnerID=40&md5=dadc7572122be3f6a168fe05055cdaec
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85086361664&doi=10.3390%2fsu12114689&partnerID=40&md5=2104a686f49a3c47eea562a2e9ed27c9
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85089433941&doi=10.9770%2fjesi.2020.7.4%286%29&partnerID=40&md5=8e4fc1cd09d521ecbe5c565ab62c3f7e
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85086947230&doi=10.3390%2fsu12125116&partnerID=40&md5=9826e21e08d0d0bf83ac18f512fc350
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85078285251&doi=10.1016%2fj.ecolecon.2019.106527&partnerID=40&md5=63e587480d58fcd5df96e899e8b46c3
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85086514920&doi=10.18421%2fTEM92-22&partnerID=40&md5=3a979ecaaa9177706b0b3f98455b272d
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85086594763&doi=10.1134%2fS2075113320030028&partnerID=40&md5=7a2bb1bee3900e63b90309b1755c7c95
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85084420263&doi=10.3390%2fmolecules25092235&partnerID=40&md5=633afeaf99c12c3b2cdbc55e44e0a7a5
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85084587562&doi=10.1107%2fS2056989020005381&partnerID=40&md5=40ef6699a594fde4a2635eac0b94d82a
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85085925559&doi=10.3390%2fsu12093880&partnerID=40&md5=d6ec1f428338f6b7072c4cc649b03188
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85084947925&doi=10.1051%2fe3sconf%2f202016610031&partnerID=40&md5=a7982da65573c8604451e4a5de23094c
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85075023636&doi=10.1016%2fj.jclepro.2019.118691&partnerID=40&md5=130d8b0c34ac58af974dc2931e35c552
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85081232952&doi=10.1590%2ffst.04219&partnerID=40&md5=9932b5431ee938c59150c29c0d20d783
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85075416725&doi=10.1016%2fj.ceramint.2019.11.010&partnerID=40&md5=93ec29b756f6ba0c85caa8d8f4650eaf
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85083482016&doi=10.3390%2fsu12072919&partnerID=40&md5=d5ead2115cb8938d8830fc2d05c170db

https://www.scopus.com/inward/record.uri?eid=2-s2.0-85085025142&doi=10.1080%2f15567249.2020.1753856&partnerID=40&md5=adaa9172bbaeda12866b698545e7cbff
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85047272066&doi=10.1080%2f15376494.2018.1472827&partnerID=40&md5=a85a34757da0dfb0374d111283ed515a
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85082315077&doi=10.9770%2fjesi.2020.7.3%2815%29&partnerID=40&md5=abf30743326b44b4108cf4904d1972f5
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85096969669&doi=10.1134%2f51995078020020032&partnerID=40&md5=69903c1b7204e2eaeaeef7915345379a
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85079007392&doi=10.1142%2fS0217984920500669&partnerID=40&md5=5d315ed21b0b6604644c3b80f5139342
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85083424264&partnerID=40&md5=0e0ce117cfa54d592d856e83db83eee7
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85079627934&partnerID=40&md5=07f9d6dcdd8bca5d14113788a51d3abf
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85074230807&doi=10.1016%2fj.physb.2019.411788&partnerID=40&md5=7888d20963862d88c7d0bfb13a1ba336
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85079176698&doi=10.1108%2fJIMA-04-2019-0068&partnerID=40&md5=806ec7334d58b643c8b4f9fa7b12cf2e
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85105043701&partnerID=40&md5=bf12b2db4c4a38ff399888686a48a9c6
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85103227856&partnerID=40&md5=4ff979b432a0a5fee55eae9c614d22e5
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85102997714&partnerID=40&md5=792a88e8d41cf2e04b2de1203e0d022f
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85100359238&partnerID=40&md5=35b811d899972c5bd073ea173e486842
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85097731138&doi=10.24818%2f18423264%2f54.4.20.16&partnerID=40&md5=ffd8c7c99c02971415aac7176e8f8899
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85096676225&doi=10.15587%2f1729-4061.2020.209052&partnerID=40&md5=9d4a1c223e35c14aed0d5e6b5dd5c970
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85092041436&doi=10.5430%2fRWE.V11N5P369&partnerID=40&md5=4164673ed3057db5a7bd5818d289a23f
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85089600373&doi=10.32479%2fijieep.9561&partnerID=40&md5=c0897598a5db7ae15669ea116c4169bc
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85089234468&doi=10.1007%2f978-3-030-35249-3_83&partnerID=40&md5=fc0a6a653212483e6c29e057a2cb95e3
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85089215913&doi=10.1007%2f978-3-030-35249-3_121&partnerID=40&md5=7d00552a17851fb066d88299f9dcab3c
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85087312148&doi=10.5430%2fwrve.v11n3p251&partnerID=40&md5=9bdcdbafb96c7c7e3840a57bc6c8393e
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85085285904&doi=10.37394%2f232015.2020.16.47&partnerID=40&md5=7d5d84a4963f563922660caca0b670e8
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85085185242&doi=10.37394%2f232015.2020.16.42&partnerID=40&md5=1ab61d357f91bc3343b700e2a4a21d6e
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85085088776&doi=10.32479%2fijieep.9156&partnerID=40&md5=0f9b3b5cbe8e19e5f19978fed9f9cf7c
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85085047622&doi=10.1080%2f23322039.2020.1758007&partnerID=40&md5=c7a58058ea070e2e3501589226948eea
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85084756084&partnerID=40&md5=8636515af21a47175d8e0f0d4c4904d1
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85084539855&doi=10.37178%2fca-c.20.1.05&partnerID=40&md5=88548732ec0c384de7deb40e485ae66b
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85083577560&partnerID=40&md5=e5c8e50c12d6cdb92fc17e891bb02405
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85083571327&partnerID=40&md5=421992935f1ab8e900d082ed869c4101
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85083552003&partnerID=40&md5=aee4ce8dc254028cbcf79b80463fd84
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85083455953&doi=10.14254%2f2071-8330.2020%2f13-1%2f12&partnerID=40&md5=87a71d6ed67a979a008d32d2fc96b4a3
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85083183136&doi=10.15587%2f1729-4061.2020.194288&partnerID=40&md5=c1945febe708ac3480fb6737ec1d883d
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85081994961&partnerID=40&md5=8fe10ab4f22759e338ef9081f57a5cdc
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85081990268&partnerID=40&md5=4a11ee71acc6c707fe256135d961f815
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85081226242&doi=10.15587%2f1729-4061.2020.195193&partnerID=40&md5=54f5ccac27a4e5cd2d5bfdd136bbf39e
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85081204013&doi=10.14569%2fijajca.2020.0110212&partnerID=40&md5=9112475bf1ba0cca2ac3338cb12b7060
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85079460259&doi=10.5373%2fJARDCS%2fV12SP1%2f20201145&partnerID=40&md5=8dc7462a80ca6644aec97824a32adc9b
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85078339880&doi=10.32479%2fijieep.8921&partnerID=40&md5=dd5c2c24ddf079a86bb8d6f63cd768e4
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85078334290&doi=10.32479%2fijieep.8901&partnerID=40&md5=d6cc091ab74ca5378111bd57ac42836a
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85078251432&partnerID=40&md5=d151f9f3f352a812302794420ec02d6c
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85074988802&doi=10.32479%2fijieep.8642&partnerID=40&md5=09967213b91c0a783420e9ca7d3629f3
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85104946793&doi=10.21003%2fEA.V185-03&partnerID=40&md5=85b0a25a8bc4b6173ccbe1af29c57a49
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85103216498&doi=10.17223%2f19988621%2f68%2f4&partnerID=40&md5=69fd6345a4f3233023f10128340881d9
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85100550116&partnerID=40&md5=6f394a42569ec4da6d1d4f7efcdf3710
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85099343599&doi=10.3991%2fijim.v14i21.18445&partnerID=40&md5=70fe2c460f11b8c3aebb98f5a9a71575
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85097405749&doi=10.15549%2fjeecar.v7i3.477&partnerID=40&md5=20f8a46e24bd70f70f1bd87f7992fcba
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85092033484&doi=10.5430%2fRWE.V11N5P334&partnerID=40&md5=ef55131b5aa6ca6019f7f8ec223bfb10
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85089244627&doi=10.1007%2f978-3-030-35249-3_24&partnerID=40&md5=f0773e93e3c922cd7797bc14339d8ac9

https://www.scopus.com/inward/record.uri?eid=2-s2.0-85086859196&doi=10.12732%2fIJAM.V33i1.12&partnerID=40&md5=2400da51c0ed6adfa83aa9c8dad80466
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85085172175&doi=10.32479%2fijeep.9178&partnerID=40&md5=26c8d2ddc4448dc4aaea6429a6a7ca89
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85084669557&doi=10.31838%2fjcr.07.07.40&partnerID=40&md5=c3f885d79084a1eccc0b7c55fdcba4af0
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85084655542&partnerID=40&md5=1b9cd2782e58da65f3f31162111fdf52
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85084615092&partnerID=40&md5=ed6b33462b5d0a6a6396eb6f3c827569
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85083550763&partnerID=40&md5=bd010ffa0d5ea3544eb36f999ab45367
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85082809853&doi=10.5430%2frwe.v11n1p195&partnerID=40&md5=d456e6c9b918e65158fa5d41922b97b2
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85079099907&doi=10.1007%2f978-3-030-39216-1_37&partnerID=40&md5=7932e8f4ed7a2376bfafeb4aeec0ce42
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85078331004&doi=10.32479%2fijeep.8909&partnerID=40&md5=b80881a1d1a80f598e32eefbcdcb786a
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85077715027&doi=10.1007%2fs11182-020-01893-z&partnerID=40&md5=2d3f1dbb25aced3c4d48749157db2bec
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85074973666&doi=10.32479%2fijeep.8446&partnerID=40&md5=64f648bc1e2b5ec802ed169f28fccf6a
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85065074606&doi=10.1007%2f978-3-030-15577-3_56&partnerID=40&md5=4183a9b47cc27792c5d5303a745ab5ae
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85098508505&partnerID=40&md5=eb58b497e2139964ef84d6ea3a63f2cd
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85097950689&doi=10.11118%2factaun202068061011&partnerID=40&md5=0d9f00b1527cba035e33c15b09d48a41
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85088571995&partnerID=40&md5=66c47f34078825c6f5f7a4f0fe1e392b
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85087173603&doi=10.37741%2ft.68.1.4&partnerID=40&md5=e43e507dd079c6970c1a4b871be1f5ec
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85084634257&doi=10.29228%2fproc.23&partnerID=40&md5=17c566f264b7884d81e9d2d4c99422d0
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85077344857&doi=10.1080%2f15140326.2019.1709690&partnerID=40&md5=7fb017250b27c0c67c4afb4876b8faa4
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85099341449&doi=10.3991%2fijim.v14i21.18469&partnerID=40&md5=9c4a19c4e37613a9af6a0c69b4ba068a
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85090269229&doi=10.5219%2f1393&partnerID=40&md5=031e13c14e13829ecd572c8e9f2e0909
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85089243286&doi=10.1007%2f978-3-030-35249-3_34&partnerID=40&md5=8fa9f50b690f08920dee23513958926a
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85089223068&doi=10.1007%2f978-3-030-35249-3_42&partnerID=40&md5=43676f153ae41d8469a6746cabe5edb6
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85089030383&doi=10.3991%2fijet.v15i13.14653&partnerID=40&md5=1e1cdbcaf7bac6724fefe83cd3fbfa6d
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85088260644&doi=10.17512%2fpjms.2020.21.2.01&partnerID=40&md5=d23c25afd29c3b55f2eb5041c78a1456
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85087348576&doi=10.14254%2f2071-789X.2020%2f13-2%2f14&partnerID=40&md5=c474aaf26e2a3fbc1243326e8c70c574
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85087062808&doi=10.1080%2f14631377.2020.1745557&partnerID=40&md5=fc00ee8aaa592ec5e99bd5544e617646
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85085383841&partnerID=40&md5=b79270717a5468b23eb26f2250871943
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85079559680&doi=10.3390%2fen13030731&partnerID=40&md5=52e5f7e5352eed6137972d00639a4797
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85081242681&partnerID=40&md5=334f51b76cd519f238cdb6e934e94a79
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85075003950&doi=10.1016%2fj.enpol.2019.111007&partnerID=40&md5=2c2772dcc177af5b763e50207b651b7f
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85089217388&doi=10.1007%2f978-3-030-35249-3_65&partnerID=40&md5=871be1818ea433808ec3e09537cac592
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85077740360&doi=10.1088%2f1742-6596%2f1400%2f6%2f066047&partnerID=40&md5=57ded243f9b4c5acde3c2465390397cb
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85076905886&partnerID=40&md5=f8661f4e3961d9164c6ce91815113d1d
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85076730863&doi=10.9770%2fjesi.2019.7.2%2863%29&partnerID=40&md5=1000286b27ad781088088cc92dc656c8
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85062326882&doi=10.1111%2fruso.12273&partnerID=40&md5=e3c3ffa41fae84945f0389b6628d78ec
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85084638756&partnerID=40&md5=336856019e494ad97baf43afaf5e2845
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85074048749&doi=10.1007%2fs11356-019-06464-5&partnerID=40&md5=b391fb2fbd2d5c783d422c7c98d1fe84
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85075438687&doi=10.3390%2feconomies7040113&partnerID=40&md5=2d55ea093b2c22974828969213c9f3b5
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85075111026&doi=10.1088%2f1757-899X%2f613%2f1%2f012014&partnerID=40&md5=e445c4ec29ea211c259d6ccaefad3087
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85078826436&doi=10.3103%2fs1068366619060187&partnerID=40&md5=8a2bd44c8c7dc798d146c5e7abafb620
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85074148360&doi=10.1007%2fs11356-019-06433-y&partnerID=40&md5=527bc713ac509a82e8421607bccc80f5
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85081108461&doi=10.1109%2fAICT47866.2019.8981791&partnerID=40&md5=b34893e9ec96e760e2a4fb4ff1e0675b
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85074051533&partnerID=40&md5=f4f7ace1afbc41074fb8513735df6a71
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85073065875&doi=10.1107%2fs2056989019013069&partnerID=40&md5=f73d44fad102d4c672f39d0cda4f714d
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85071133711&doi=10.1007%2fs11356-019-06166-y&partnerID=40&md5=2c7c9054743f05b683170e7009caa032
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85072740282&doi=10.12989%2fsem.2019.71.6.713&partnerID=40&md5=719a50f0a27f0aa09a1b72102230e33b
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85074234942&partnerID=40&md5=b4181eb656ba8621566cf1b97cfc54eb

https://www.scopus.com/inward/record.uri?eid=2-s2.0-85069654473&doi=10.1016%2fj.postcomstud.2019.07.001&partnerID=40&md5=1e4d12574c36133c99bd1825506d27bc
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85068402388&doi=10.1016%2fj.physleta.2019.06.043&partnerID=40&md5=8beecb31e676ec5c5141fa5456c63414
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85071736035&doi=10.1134%2fS0020168519080016&partnerID=40&md5=7b5bc5c67ccfb37a218af42ec70ea613
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85071268774&doi=10.1007%2fs11182-019-01761-5&partnerID=40&md5=2e8403574443f5a3ceaa704545de3ca1
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85068938747&doi=10.1007%2fs11182-019-01738-4&partnerID=40&md5=b4ebd05736f0a1eb6497cf3736eb532a
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85065732043&doi=10.1007%2fs11356-019-05269-w&partnerID=40&md5=f1ab1ee2a5ba1e72044ed53cf68b5775
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85103490592&doi=10.11118%2fACTAUN201967030799&partnerID=40&md5=4c0981c6041b72f120c5802c28752ad2
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85062734808&doi=10.1016%2fj.tws.2019.03.022&partnerID=40&md5=58e13173cb851f0bd6d15cd006c212a1
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85061061425&doi=10.1177%2f1081286518805525&partnerID=40&md5=91ca147fe4df85a86b170119fd79fae3
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85069641433&doi=10.17512%2fpjms.2019.19.2.15&partnerID=40&md5=59db171dc043c9d0efb6bb1d738e99f0
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85089317728&doi=10.14505%2fjarle.v10.4%2842%29.10&partnerID=40&md5=271ab5ad19decf035b16b3fa821a037d
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85067073773&doi=10.1007%2fs11182-019-01690-3&partnerID=40&md5=7a6095145555a673a8108cc6f51f90fa
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85065789885&doi=10.1016%2fj.heliyon.2019.e01599&partnerID=40&md5=765912e13b6cf782f402cdeb41f8149c
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85061192215&doi=10.1007%2fs11664-019-07000-4&partnerID=40&md5=3473d9767ba51ad6aeba3cbb51b479d2
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85061729905&doi=10.1108%2fIJHMA-08-2018-0062&partnerID=40&md5=acc8eb455ec35e580d262d78aba1008e
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85066942839&doi=10.1134%2fS0020168519040010&partnerID=40&md5=9a379ba43acf9aea81d00ca1f7940b8b
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85067118316&partnerID=40&md5=2e254ae1668c829bc4b717b42c5df446
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85065904544&doi=10.5709%2fce.1897-9254.300&partnerID=40&md5=9df633528c30eedd8fc979048c25b79
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85065143901&doi=10.1007%2fs11182-019-01647-6&partnerID=40&md5=adad89abe2498de658b4f8b1c3a520dc
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85064070136&doi=10.9770%2fjesi.2019.6.3%2814%29&partnerID=40&md5=126dd3f7b3ef992170f1b709d8a93c3c
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85063637638&doi=10.9770%2fjesi.2019.6.3%2820%29&partnerID=40&md5=6e0bfe741ac43d6da1dd4c5b5e184300
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85071855304&partnerID=40&md5=fbfbc0731ab922455d237d58db4bdde5
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85062857593&partnerID=40&md5=c33ea0e220a530df9049e0e877955a75
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85088322731&partnerID=40&md5=d66dc7d822aaad1dd430c9997b315913
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85086260249&partnerID=40&md5=2da12fe980a334281878012661af8de7
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85083366505&doi=10.5430%2fRWE.V10N3P366&partnerID=40&md5=38d18933b0f8b25ea0886b589add23f1
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85082527913&partnerID=40&md5=6ece8671988a74fc6152c190b3ab2bf8
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85081200412&doi=10.31166%2fVoprosylstorii201912Statyi32&partnerID=40&md5=f6235d8b3db23e6ed98c8288f4fde32b
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85079791893&partnerID=40&md5=dbe3eff2d85f9ca1f1b14c2c04585c9e
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85078526945&partnerID=40&md5=cde3df2977f66571f15be50293e884f3
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85078299453&doi=10.15587%2f1729-4061.2019.183864&partnerID=40&md5=5327e438ecbddfa88907e00e29e04866
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85074189592&doi=10.15587%2f1729-4061.2019.174494&partnerID=40&md5=16bd3a9f401b0ccc892da4ed80c2051
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85074074862&partnerID=40&md5=396c7d0c6707a1b4587fdca63e3dd8af
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85073921662&doi=10.15587%2f1729-4061.2019.174213&partnerID=40&md5=e883720f590a9390b272d92cd0af1b37
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85067415534&doi=10.32479%2fijeep.8001&partnerID=40&md5=937966fe448fc0afda528bfb07423faf
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85065514696&doi=10.3390%2fen12081573&partnerID=40&md5=4f2efe205c8d496097461692f15a62f9
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85062494078&doi=10.15587%2f1729-4061.2019.154923&partnerID=40&md5=ee37e79bdbc49401416e4a4a202d14a9
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85062296421&doi=10.15587%2f1729-4061.2019.154342&partnerID=40&md5=6b8f9fea46743b3ad14d284d5586176c
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85061098440&partnerID=40&md5=4a3803c1be301b9863b3e82e5ef281fc
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85061081296&partnerID=40&md5=c4c5a1274a3eb9dec3fce189c2507b19
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85059757970&doi=10.1007%2f978-3-030-04164-9_108&partnerID=40&md5=703ef658d902206cda77070e70c69cb9
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85076922710&partnerID=40&md5=6c9f709a0499c0154879075da53b0300
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85075249684&doi=10.5604%2f01.3001.0013.4465&partnerID=40&md5=e3a05442087451f23ecdda7536b0067f
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85075243746&partnerID=40&md5=55d8b189a4efd007cb777a394d8f6019
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85070840206&partnerID=40&md5=eb6abd5cb4609e940e38113c4e851b1c
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85068363759&doi=10.21511%2fbbs.14%282%29.2019.10&partnerID=40&md5=db6c1436c1b5c4f91433490749935834
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85066279653&doi=10.15587%2f1729-4061.2019.162153&partnerID=40&md5=409a0fcdb255aef1560f8353ed84c6f7

https://www.scopus.com/inward/record.uri?eid=2-s2.0-85065234820&doi=10.23683%2f2073-6606-2019-17-1-64-76&partnerID=40&md5=b4f6cb5d7e687ff1ac6c9b84b95a2620
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85064249620&doi=10.1134%2fS0036024419010023&partnerID=40&md5=d3b440da6783ce2f6b590857cac023ff
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85059773954&doi=10.1007%2f978-3-030-04164-9_31&partnerID=40&md5=b5788e7c23a0dda3ac9ec3d6f8725a67
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85059750104&doi=10.1007%2f978-3-030-04164-9_71&partnerID=40&md5=1c86b4d8e678464442d84c33bccf92fe
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85059061699&doi=10.1007%2fs11182-018-1585-1&partnerID=40&md5=fef53404c8ec1913c2f90384c506390c
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85077933128&doi=10.4067%2fS0717-97072019000204441&partnerID=40&md5=cb486a7cf2cb9a6a4cc78eefe081c576
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85076233070&partnerID=40&md5=221cb8ed70db6309ca16506eebf195a3
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85075911814&partnerID=40&md5=a4275bc120cd7d76d0207b2cd7c2f71c
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85073786384&doi=10.14254%2f2071-8330.2019%2f12-3%2f4&partnerID=40&md5=7db70b0ee714059b8cd137612da256c1
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85071682563&doi=10.1515%2fncrs-2019-0312&partnerID=40&md5=507715a727fc0e6688d0c75df0aac1d7
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85067365170&doi=10.32479%2fijeeep.7712&partnerID=40&md5=ba1beea987d57cf120c866c27e0f5b4
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85063742467&doi=10.21511%2fbbs.14%281%29.2019.10&partnerID=40&md5=93b7624ad1019b13d02424c0d97c049a
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85063630115&partnerID=40&md5=f7e80b1d1a378dbc127e37a8dfacd31f
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85059774450&doi=10.1007%2f978-3-030-04164-9_80&partnerID=40&md5=45d48e3308f5a50d3af60632343cdd4b
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85059755820&doi=10.1007%2f978-3-030-04164-9_73&partnerID=40&md5=98250567278d60bbb187e8a02b89f13a
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85059747772&doi=10.1007%2f978-3-030-04164-9_74&partnerID=40&md5=807fa62d330fd8bf348e44340c7c89e1
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85083454669&doi=10.5219%2f1174&partnerID=40&md5=cde6fc84ccde7a37561991f4af95e750
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85072838154&doi=10.1007%2f978-3-030-26748-3_2&partnerID=40&md5=19226c85f8c980798cf9a49e208485cf
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85071530314&doi=10.11118%2factaun201906730799&partnerID=40&md5=7ab42ffb2b4ab0c578dd44a6eabb518f
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85071454672&doi=10.1107%2fS2056989019009885&partnerID=40&md5=086ec2df3a394e8524abbf7d1e443ae2
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85071155574&doi=10.14232%2fejqtd.2019.1.55&partnerID=40&md5=acee3ce420a24d47312ca174e5b9ffea
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85070740896&partnerID=40&md5=29a007681e3ce7dbf91f811efb5f73a9
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85062901417&doi=10.1007%2f978-3-030-12388-8_54&partnerID=40&md5=89832b4fd5e793bc01dc981d6101a707
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85062401643&doi=10.32479%2fijeeep.7462&partnerID=40&md5=6065f3a7278ce734544f82276537bbe
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85081226618&doi=10.29020%2fnybg.ejpam.v12i3.3433&partnerID=40&md5=b6bf3a7da17ced71f0f535b0668ab41f
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85077925336&doi=10.13165%2fVPA-19-18-4-02&partnerID=40&md5=7efe6370c729f114c2c196dbf83245e6
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85075968558&partnerID=40&md5=a918ca095053a8ff189f67b6e831d053
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85065608018&doi=10.1107%2fS2056989019004973&partnerID=40&md5=28b6013c5f6f6d5b5d0d74e8111acfc5
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85063256024&partnerID=40&md5=809a9f47fe4f9b29619b556946e3f271
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85059758738&doi=10.1007%2f978-3-030-04164-9_47&partnerID=40&md5=85827d7527925ac7ab3e1fd58a5bd0d1
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85059065531&doi=10.1007%2fs11182-018-1584-2&partnerID=40&md5=a176d9d962954bae627c7ce0abc0fd56
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85066261190&doi=10.1007%2f978-3-030-06001-5_8&partnerID=40&md5=ca1209055d0c21d5802001afd39cf413
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85078326026&doi=10.1088%2f2053-1591%2fab5ab8&partnerID=40&md5=05c00185ed2ab0feb9c64d333ec5f08c
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85059081488&doi=10.1134%2fS106378261813002X&partnerID=40&md5=cace37598125281097fb8bfd27dfee0d
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85051249531&doi=10.1016%2fj.ecolind.2018.07.051&partnerID=40&md5=cead5812a77bc9827e4e44f1fcd962b
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85053503524&doi=10.1007%2fs42107-018-0066-8&partnerID=40&md5=305e5d0977851a0214cce4230c0b71bb
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85054963448&doi=10.12989%2fscsm.2018.7.5.525&partnerID=40&md5=4b0d397e6fbf3d416c272f6db9f2450d
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052614927&doi=10.1016%2fj.jclepro.2018.06.269&partnerID=40&md5=bcfde16e609fd5fecfb873724afd8154
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85056406898&doi=10.3103%2fS1068366618050112&partnerID=40&md5=12cc744f80a47fed72e904422ea76511
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85059099450&partnerID=40&md5=50b2e034f366f8859252b7e2c7f4fe6b
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85049341788&doi=10.1016%2fj.eneco.2018.06.004&partnerID=40&md5=fca36bbb3852ae8661b88d5eb3ca5eb3
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052012347&doi=10.12989%2fsem.2018.67.2.185&partnerID=40&md5=995a29edf8f5e51ae0a2b77c4b8e0c0b
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85049528602&doi=10.9770%2fjssi.2018.7.4%288%29&partnerID=40&md5=d72adb3afdc393dd450f0044cf63fe90
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85049246193&doi=10.3390%2fen11061536&partnerID=40&md5=24f7bcab83548ceb7b88b80301e62ea2
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85049177450&doi=10.12989%2fsem.2018.66.1.045&partnerID=40&md5=51cb8fb70ba46d9db9b04749c7163a51
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85045472042&doi=10.1007%2fs11182-018-1339-0&partnerID=40&md5=a951a28e543bd4687f099cc4958fc16d
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85045427255&doi=10.1007%2fs11182-018-1345-2&partnerID=40&md5=d1b05ab3aa88f35351e82a79389265e5

https://www.scopus.com/inward/record.uri?eid=2-s2.0-85048193285&doi=10.3103%2fs1068798X18040032&partnerID=40&md5=7dc34fee8ebb511d50f018b90b950f37
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85045455990&doi=10.1007%2fs11182-018-1338-1&partnerID=40&md5=49b964f8d917706e267b6db9a1808cac
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85049481699&doi=10.5709%2fce.1897-9254.265&partnerID=40&md5=a24959d8ee64631c1bb9f894e9e417f5
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85044673642&doi=10.7153%2foam-2018-12-19&partnerID=40&md5=17ac3053ab375fd0f3242d40972786ce
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85043451419&partnerID=40&md5=4a0f1ec2266b68fb19563a310a7da5c8
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85041518494&doi=10.1007%2fs11182-018-1283-z&partnerID=40&md5=84b66153d55c65b9d15b443f30303567
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85040169517&doi=10.3390%2fsu10010132&partnerID=40&md5=2ee712678e40086032da4d3f084038fa
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85096218098&partnerID=40&md5=5adfc94036c65a2d122229f7123cac64
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85068086133&doi=10.21003%2fea.V174-05&partnerID=40&md5=3b8d69bfb58370bd0917cd0ddbe1cff7
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85061609124&doi=10.15587%2f1729-4061.2018.143133&partnerID=40&md5=9466afebad18df06acb8700493145d44
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85059200383&doi=10.15587%2f1729-4061.2018.143825&partnerID=40&md5=19769612e8fe9cee2f93f808fcc992a5
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85056914273&doi=10.1016%2fj.ifacol.2018.11.293&partnerID=40&md5=2e51f637bee4e0db12ad32078b398425
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85055164818&partnerID=40&md5=38d68af344a904b073d6807646dbf807
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85054089954&partnerID=40&md5=ce0c413200e6e26f8a95640a02df8b86
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85050225224&doi=10.15587%2f1729-4061.2018.132493&partnerID=40&md5=aceb944fe896fdda80b362aaed56453
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85048665093&partnerID=40&md5=1524c2c86fb08b2e42281ed7d1f18299
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85040949729&doi=10.1007%2fs11182-018-1255-3&partnerID=40&md5=c1daeb370f0103cff6bde9be22ec9f37
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85058042709&partnerID=40&md5=f35e0e173f16b312fef377cc07344b23
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85057419503&doi=10.15587%2f1729-4061.2018.142621&partnerID=40&md5=51fbcfb920d43e16435c6d2a251c5b9a
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85056180692&doi=10.3233%2fJCM-180853&partnerID=40&md5=1c99fa66a57ec0b9d447ac04cc0ab7fe
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052619352&partnerID=40&md5=104344f763d3752923ab730d20b51ca9
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85061390024&doi=10.2298%2fFIL1819667A&partnerID=40&md5=5e9d2213dca774a05a88e1f0292ecabf
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85057617537&doi=10.1216%2fRMJ-2018-48-6-1763&partnerID=40&md5=cf02d90de9f36ebff73070d72a209a2d
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85055739539&doi=10.9770%2fjssi.2018.8.1%2810%29&partnerID=40&md5=201f575f55b68d21dddf3e2ba117a5c
https://www.scopus.com/inward/record.uri?eid=2-s2.0-8505222342&doi=10.14254%2f2071-8330.2018%2f11-2%2f5&partnerID=40&md5=98e5ae428b1c2bdf39e8370a3e69af24
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85079627525&doi=10.17323%2f1998-0663.2018.1.7.16&partnerID=40&md5=c6b63999d38bf74817a908ecdbcf10f2
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85056255632&doi=10.11118%2factaun201866051227&partnerID=40&md5=c8313dbcaf36eaf62a48da3d4d9a6fc8
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052199140&doi=10.14254%2f2071-8330.2018%2f11-2%2f7&partnerID=40&md5=f6cc273f6a0078e77ddb21b865074c2c
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85050218975&doi=10.1155%2f2018%2f8242614&partnerID=40&md5=3556d78a4e032529ead105d4d5a32aa8
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85041840337&doi=10.3970%2fcmc.2018.054.061&partnerID=40&md5=cc8beb04a4f748b592fc1147f87bba99
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85053073982&partnerID=40&md5=5e605a585c70aa0e2e1b7a3f802bab6b
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85049730971&doi=10.1107%2fS2056989018009003&partnerID=40&md5=e7beb66278adfdca7c0f117089c0314e
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85059321938&partnerID=40&md5=3236d4c377d2752f41620cf583bc059a
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85056537991&doi=10.1107%2fS2056989018014305&partnerID=40&md5=1632c373a26949fdd90e2a471b6c7256
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85037744852&doi=10.1504%2fIJETP.2018.088263&partnerID=40&md5=2273263fe1798b29d195eea794b1fa65
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85038591082&doi=10.21003%2fea.V166-02&partnerID=40&md5=0acca155f994fed629d469c2b2b89d2a
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85035104841&doi=10.3390%2fen10111918&partnerID=40&md5=c840b2aa14a144a63a0bee99c75475eb
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85034227758&doi=10.1109%2fCAICT.2016.7991791&partnerID=40&md5=f7e0a5dd5c94386e6ced09445fea4b1
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85034258841&doi=10.1109%2fCAICT.2016.7991774&partnerID=40&md5=9f749142ca7fa032d27be70bfe1258f4
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85063371293&doi=10.3390%2feconomies5020019&partnerID=40&md5=f54209443b956080ea9d546b628057f2
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85063405382&doi=10.3390%2feconomies5020013&partnerID=40&md5=9921ace716d39c411dcce6bc084795cc
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85017397862&doi=10.12989%2fsem.2017.62.1.113&partnerID=40&md5=df117432d22bc83c79755840665e3726
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052651295&partnerID=40&md5=80de18f70df8340a373a73c475831ea9
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85040255078&doi=10.1016%2fj.procs.2017.11.266&partnerID=40&md5=a6b5a8452b7910d99ebc5403f9797941
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85039905029&doi=10.15587%2f1729-4061.2017.118961&partnerID=40&md5=ee6cd39a73aa773fd222fe29ad0648
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85035230970&partnerID=40&md5=190111b4e924d2c80d8f3bf39e750a3f
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85032790206&partnerID=40&md5=de606fe9a25a3bc4d8596ac0c062dd68

https://www.scopus.com/inward/record.uri?eid=2-s2.0-85017403191&doi=10.15587%2f1729-4061.2017.96977&partnerID=40&md5=739e9165170157332b7afa196c47da5b
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052698183&partnerID=40&md5=5d604fe073da2c29ada2e8dddba4f77e
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85040239532&doi=10.1016%2fj.procs.2017.11.248&partnerID=40&md5=fa7f31b1579be80019010271d9aae6e0
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85031408118&partnerID=40&md5=0caac701c428353cd24b9133eb7f6cba
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85045553103&doi=10.15587%2f1729-4061.2017.108948&partnerID=40&md5=bdfbaa6fc60d3e3fc1d84400443df00e
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85040252204&doi=10.1016%2fj.procs.2017.11.260&partnerID=40&md5=c12595ea6d5b6fdbb6ab58243165b433
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85040226855&doi=10.1016%2fj.procs.2017.11.261&partnerID=40&md5=9999a24195320aa483c09617be239786
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85038964669&doi=10.14254%2f2071-789X.2017%2f10-3%2f19&partnerID=40&md5=26bafeb0d934fcc8600c4563d026a0f5
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85017400853&doi=10.14254%2f2071-789X.2017%2f10-1%2f6&partnerID=40&md5=01aa4031452488c24c9708a1bef3c7dd
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85037659837&partnerID=40&md5=69c60311477f88235b0f89778363ed65
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85034048581&doi=10.11118%2factaun201765051709&partnerID=40&md5=0299e1840cb68792c9fcbc78649b61c1
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85006975376&partnerID=40&md5=b5ff51093fa4848b338f06dfb6c7e5cc
https://www.scopus.com/inward/record.uri?eid=2-s2.0-84998886464&doi=10.1088%2f1755-1315%2f40%2f1%2f012048&partnerID=40&md5=6c1a42876f5c0368a600439eb80b11f3
https://www.scopus.com/inward/record.uri?eid=2-s2.0-84999808930&doi=10.1016%2fj.procs.2016.09.428&partnerID=40&md5=c74c3b27e84c759099ec513e48fbb0a4
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85015760598&partnerID=40&md5=369ce764d39ca040525fcf77bc5c1cbe
https://www.scopus.com/inward/record.uri?eid=2-s2.0-84953298677&doi=10.1134%2fS1063782616010024&partnerID=40&md5=50b356987617db7d291c164f6c3ffd97
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85013631612&partnerID=40&md5=be111162ff7def1f668e728fef7f8b4
https://www.scopus.com/inward/record.uri?eid=2-s2.0-84999663592&doi=10.1016%2fj.procs.2016.09.403&partnerID=40&md5=4e013123a3ca638eca4ab8f9aa731e9d
https://www.scopus.com/inward/record.uri?eid=2-s2.0-84999622148&doi=10.1016%2fj.procs.2016.09.417&partnerID=40&md5=26db8a69548293e3d9f766e855a8fab9
https://www.scopus.com/inward/record.uri?eid=2-s2.0-84999791331&doi=10.1016%2fj.procs.2016.09.435&partnerID=40&md5=c262e043636dba2746b3c00796755dd7
https://www.scopus.com/inward/record.uri?eid=2-s2.0-84976524079&partnerID=40&md5=f5f430f15639290c592a22b2bd2be5d8
https://www.scopus.com/inward/record.uri?eid=2-s2.0-84930803925&partnerID=40&md5=f7cd549e732d44dfbe89c8a38ebb29a8
https://www.scopus.com/inward/record.uri?eid=2-s2.0-84955593633&partnerID=40&md5=f5fddb36ab24e31fec6e51131fa036c4
https://www.scopus.com/inward/record.uri?eid=2-s2.0-84919926525&doi=10.1134%2fS1063782614080028&partnerID=40&md5=eb98f6eba5a555b2adbc0491a1defb50
https://www.scopus.com/inward/record.uri?eid=2-s2.0-84894340447&doi=10.1080%2f17520843.2013.831366&partnerID=40&md5=60e561ca156aa8d836cd6e88328bc151
https://www.scopus.com/inward/record.uri?eid=2-s2.0-84922343753&partnerID=40&md5=825d2f46b87a792bec022c7814108cc6
https://www.scopus.com/inward/record.uri?eid=2-s2.0-84892546480&doi=10.5901%2fmjss.2013.v4n11p481&partnerID=40&md5=ba8336d791ef4c3931e0fee1bafa77bb
https://www.scopus.com/inward/record.uri?eid=2-s2.0-84883763143&doi=10.1134%2fS1063782613080022&partnerID=40&md5=4de3316cea95fc2dfcb4e8b67583dd7b
https://www.scopus.com/inward/record.uri?eid=2-s2.0-84923265988&partnerID=40&md5=c9266a00985e548a927aa8caf57b02fa
https://www.scopus.com/inward/record.uri?eid=2-s2.0-84894167373&doi=10.1109%2fICAICT.2013.6722751&partnerID=40&md5=363f445d41abe5e31655fe4988da937c
https://www.scopus.com/inward/record.uri?eid=2-s2.0-84875998046&doi=10.1109%2fICPCI.2012.6486419&partnerID=40&md5=bd9c1b8ee85622a5afa459bc04605f4b
https://www.scopus.com/inward/record.uri?eid=2-s2.0-84875988721&doi=10.1109%2fICPCI.2012.6486417&partnerID=40&md5=9a2ab09b52c4d6432e3e1dfc72a9f641
https://www.scopus.com/inward/record.uri?eid=2-s2.0-84866748974&partnerID=40&md5=e0c2e4300f2d6954c3c11d9aa47e3066
https://www.scopus.com/inward/record.uri?eid=2-s2.0-84862000665&partnerID=40&md5=2158bc8bbaec59c9232582014298e96c
https://www.scopus.com/inward/record.uri?eid=2-s2.0-84886884549&partnerID=40&md5=f09630c34bee0d28f236f587599cd129
https://www.scopus.com/inward/record.uri?eid=2-s2.0-84864032854&doi=10.3923%2fijscmp.2012.38.43&partnerID=40&md5=cee0fc5d0c3bf2326e1042b3fb66abdc
https://www.scopus.com/inward/record.uri?eid=2-s2.0-83455200255&doi=10.1134%2fS1061934811090188&partnerID=40&md5=8405911fa0127ec2d926c393cef1ef61
https://www.scopus.com/inward/record.uri?eid=2-s2.0-84855938749&doi=10.1109%2fICAICT.2011.6110926&partnerID=40&md5=8add2f4eed8fccebd93189145dd02c4d
https://www.scopus.com/inward/record.uri?eid=2-s2.0-80053108938&partnerID=40&md5=322a188486f94d8f999c3516421a7da6
https://www.scopus.com/inward/record.uri?eid=2-s2.0-77954855491&partnerID=40&md5=b03206ea31d59b13b3bcb8b3334520e
https://www.scopus.com/inward/record.uri?eid=2-s2.0-69549119071&partnerID=40&md5=42fa5dba0b8dd3661ba1e49b9581d952
https://www.scopus.com/inward/record.uri?eid=2-s2.0-77954474186&doi=10.1007%2fs11947-007-0022-1&partnerID=40&md5=607b7172d21ba84f6da08a22026cb9c1
https://www.scopus.com/inward/record.uri?eid=2-s2.0-38549104164&doi=10.1007%2fs10891-007-0138-1&partnerID=40&md5=15d61ccc350f684d3de8f9ab6c6c1bba
https://www.scopus.com/inward/record.uri?eid=2-s2.0-34250618718&doi=10.1111%2fj.1365-2621.2007.01286.x&partnerID=40&md5=80b774d71cdb9f3b77930905e94cc0cb
https://www.scopus.com/inward/record.uri?eid=2-s2.0-33845286139&doi=10.1016%2fj.jfoodeng.2006.05.030&partnerID=40&md5=43fed44a29e6129ceca383d21587ca42
https://www.scopus.com/inward/record.uri?eid=2-s2.0-33748558495&doi=10.1063%2f1.2345055&partnerID=40&md5=b94302365fcd33cd12e6134a659258bd
https://www.scopus.com/inward/record.uri?eid=2-s2.0-33845514396&doi=10.1007%2fs10891-006-0169-z&partnerID=40&md5=8e47489fe0512eab4b51dd4027e76d24

<https://www.scopus.com/inward/record.uri?eid=2-s2.0-33746325511&doi=10.1111%2fj.1750-3841.2006.00041.x&partnerID=40&md5=92178985a28363ac42fafd0a6b022474>
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-33646729934&doi=10.1111%2fj.1745-4530.2006.00061.x&partnerID=40&md5=3d930564a2b69a257c145d4aeef7ba52>
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-34547926433&doi=10.1063%2f1.2198808&partnerID=40&md5=f238be9514fc5966f4d4da898e9d7970>
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-28844457605&partnerID=40&md5=b32a0fe21bddb2a558b744b23b8eb8fe>
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-33646570888&doi=10.1115%2fFEDSM2005-77309&partnerID=40&md5=3a716c8186cd3a01b4e8edaf543199f8>
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-31944447219&partnerID=40&md5=83e87efbc90a353109e8d47d2185fcbd>
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-23844505349&partnerID=40&md5=52e906439695cbdc42982fa27fd03980>
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-18944403957&partnerID=40&md5=9712824791ab17b6f9fb0ddf7a56fc9a>
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85072012060&doi=10.32609%2f0042-8736-2004-1-98-106&partnerID=40&md5=faf8b84879c9159ee61a3459e3c7ff36>
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85071974009&doi=10.32609%2f0042-8736-2003-2-87-92&partnerID=40&md5=1a8394f9442a22b1acaf1d2a3925a0b7>
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-1342311317&partnerID=40&md5=3c798c20ef5df56a5ece06026e553437>
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-0039384372&partnerID=40&md5=0b00687b631902766ce6d91856b5a114>