

Accurate sea surface heights from Sentinel-3A and Jason-3 retracers by incorporating high-resolution marine geoid and hydrodynamic models

Mostafavi, Majid; Delpeche-Ellmann, Nicole Camille; Ellmann, Artu Journal of geodetic science 2021 / p. 58-74

<https://doi.org/10.1515/jogs-2020-0120> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Additive manufacturing and allied technologies

Sivaprasad, Katakam; Ramesh Babu, Nagumothu; Prashanth, Konda Gokuldoss International Journal of Materials Research =

Zeitschrift für Metallkunde 2023 / p. 823 <https://doi.org/10.1515/ijmr-2023-3011>

Ammendatud freesturbaväljade taasmetsastamine : puutuha mõju biomassi formeerumisele ja süsiniku bilansile

Ots, Katri; Orru, Mall; Tilk, Mari; Kuura, Leno; Aguraijuja, Karin Forestry studies = Metsanduslikud uurimused 2017 / p. 17-36

<https://doi.org/10.1515/fsmu-2017-0010> http://mi.emu.ee/userfiles/instituudid/mi/M/FSMU/2017/67/FSMU%2067_02.pdf [Journal metrics at Scopus](#) [Article at Scopus](#)

Application of different techniques for activation of H₂O₂/Fe³⁺ system : a comparative study

Bolobajev, Juri; Trapido, Marina; Dulova, Niina Journal of advanced oxidation technologies 2015 / p. 347-352 : ill

<https://doi.org/10.1515/jaots-2015-0222> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Asymmetric exchange rate exposure of stock returns : empirical evidence from Chinese industries

Cuestas, Juan Carlos; Tang, Bo Studies in nonlinear dynamics & econometrics 2017 / art. 20160042, p. 1-21 : ill

<https://doi.org/10.1515/snde-2016-0042> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Behaviour of pinewood (Pinus Sylvesteris) in various mixtures

Meier, Pille; Kaps, Tiit; Kallavus, Urve 2nd International Conference SHARING, 2006 2006 / p. 515-521

Blockchain for LBG maritime energy contracting and value chain management : a green shipping business model for seaport

Philipp, Robert Environmental and Climate Technologies 2020 / p. 329-349 <https://doi.org/10.2478/rtuct-2020-0107> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Calculations of activation energy and frequency factors for corn leaves pyrolysis using excel solver: new concept

Al-Ayed, Omar Salim; Amer, Mohammad Waleed; Maaten, Birgit; Ahmed, Muhammad Sajjad International journal of chemical

reactor engineering 2021 / p. 799-807 <https://doi.org/10.1515/ijcre-2020-0140> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Cancer sniffer dogs : how can we translate this peculiarity in laboratory medicine? Results of a pilot study on gastrointestinal cancers

Panebianco, Concetta; Kelman, Edgar; Vene, Kristel; Gioffreda, Domenica; Tavano, Francesca; Vilu, Raivo; Terracciano, Fulvia;

Pata, Illar; Adamberg, Kaarel; Andriulli, Angelo; Pazienza, Valerio Clinical chemistry and laboratory medicine (CCLM) 2017 / p.

138-146 : ill <https://doi.org/10.1515/cclm-2016-1158> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Comparison of chromogenic STA-R evolution and CS-2500 assays for Apixaban, Rivaroxaban and Dabigatran

Pikta, Marika; Örd, Lenna; Lind, Ellind; Reitsnik, Tarmo; Banyas, Valdas "Hematology and hemostasis" Clinical Chemistry and

Laboratory Medicine (CCLM) 2023 / p. s1274 <https://doi.org/10.1515/cclm-2023-7050>

Conceptualizing epistemic power: the changing relationship between economic policy paradigms and academic disciplines

Ylönen, Matti; Jaakkola, Jussi; Saari, Leevi Accounting, economics and law: a convivium 2024 / p. 39-65 : ill

<https://doi.org/10.1515/acl-2021-0048>

Cooperative business structures for green transport corridors

Prause, Gunnar Klaus; Hoffmann, Thomas Baltic journal of European studies 2017 / p. 3-27

http://www.ester.ee/record=b2675037*est <https://doi.org/10.1515/bjes-2017-0008> [Journal metrics at Scopus](#) [Article at Scopus](#)

Co-pyrolysis and co-gasification of biomass and oil shale

Järvik, Oliver; Sulg, Mari; Cascante Cirici, Pau; Eldermann, Meelis; Konist, Alar; Gusca, Julija; Siirde, Andres Environmental and

Climate Technologies 2020 / p. 624-637 : ill <https://doi.org/10.2478/rtuct-2020-0038> [Journal metrics at Scopus](#) [Article at Scopus](#)

[Journal metrics at WOS](#) [Article at WOS](#)

Crashworthiness performance of stiffened bottom tank structure subjected to impact loading conditions : ship-rock interaction

Prabowo, Aditya Rio; Sohn, Jung Min; Putranto, Teguh Curved and Layered Structures 2019 / p. 245-258 : ill

<https://doi.org/10.1515/cls-2019-0016> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Design of fuzzy rule-based classifiers through granulation and consolidation

Riid, Andri; Preden, Jürjo-Sören Journal of artificial intelligence and soft computing research 2017 / p. 137-147 : ill <https://doi.org/10.1515/jaiscr-2017-0010> [Journal metrics](#) [Scopus Article at Scopus](#)

Development of bioimpedance sensing device for wearable monitoring of the aortic blood pressure curve = Entwicklung eines Bioimpedanz-Messgerätes für die mobile Erfassung des aortalen Blutdruck

Kõiv, Hip; Rist, Marek; Min, Mart Technisches Messen 2018 / p. 366–377 : ill <https://doi.org/10.1515/teme-2017-0113> [Journal metrics](#) [Scopus Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Differences in organizational culture among estonian municipalities with different ethnic compositions

Kiisla, Aet NISPAcee journal of public administration and policy 2018 / p. 27-51 : ill <https://doi.org/10.2478/nispa-2018-0012> https://www.researchgate.net/publication/329447492_Differences_in_Organizational_Culture_among_Estonian_Municipalities_with_Different_Ethnic_Compositions [Journal metrics](#) [Scopus Article at Scopus](#)

Eddy current corrosion measurement of steel

Märtens, Olev; Land, Raul; Min, Mart; Rist, Marek; Ferenets, Marju; Käsper, Andres Impedance spectroscopy : advanced applications : battery research, bioimpedance, system design 2018 / p. 125–134 : ill <https://doi.org/10.1515/9783110558920-012>

The effect of the district heating return temperature reduction on flue gas condenser efficiency

Lepiksaar, Kertu; Volkova, Anna; Rušeljuk, Pavel; Siirde, Andres Environmental and Climate Technologies 2020 / p. 23–38 <https://doi.org/10.2478/rtuect-2020-0083> [Journal metrics](#) [Scopus Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Energy-efficient pulses for deep brain stimulation

Gordon, Rauno; Min, Mart; Land, Raul Impedance spectroscopy : advanced applications : battery research, bioimpedance, system design 2018 / p. 153-160 : ill <https://doi.org/10.1515/9783110558920-015>

Examining the performance of along track multi-mission satellite altimetry – a case study for Sentinel-6

Heinoja, Lenne-Liisa; **Delpeche-Ellmann, Nicole Camille; Ellmann, Artu** Journal of geodetic science 2023 / art. 20220159 <https://doi.org/10.1515/jogs-2022-0159> [Journal metrics](#) [Scopus Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Factors affecting the improvement of district heating. Case studies of Estonia and Serbia

Rušeljuk, Pavel; Volkova, Anna; Lukic, Nebojša; **Lepiksaar, Kertu;** Nikolic, Novak; Nešovic, Aleksandar; **Siirde, Andres** Environmental and Climate Technologies 2021 / p. 521–533 <https://doi.org/10.2478/rtuect-2020-0121> [Journal metrics](#) [Scopus Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Feedback linearization of an active magnetic bearing system operated with a zero-bias flux

Mystkowski, Arkadiusz; **Kaparin, Vadim; Kotta, Ülle;** Pawluszewicz, Ewa; **Tõnso, Maris** International journal of applied mathematics and computer science 2017 / p. 539-548 : ill <https://doi.org/10.1515/amcs-2017-0038> [Journal metrics](#) [Scopus Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

FOMCON toolbox for modeling, design and implementation of fractional-order control systems

Tepljakov, Aleksei; Petlenkov, Eduard; Belikov, Juri Handbook of fractional calculus with applications 2019 / p. 211–236 <https://doi.org/10.1515/9783110571745>

Foreword

Pietarinen, Ahti-Veikko Logic of the future : writings on existential graphs. Part 1: The Logical Tracts 2021 / p. XV-XVII <https://doi.org/10.1515/9783110651423-205>

Foreword

Pietarinen, Ahti-Veikko Logic of the future : writings on existential graphs. Volume 1. History and applications 2020 / p. XV-XVI <https://www.degruyter.com/downloadpdf/book/9783110651409/10.1515/9783110651409-204.xml> <https://doi.org/10.1515/9783110651409-204>

General Introduction to Logic of the Future

Pietarinen, Ahti-Veikko Logic of the future : writings on existential graphs. Volume 1. History and applications 2020 / p. 1-13 <https://doi.org/10.1515/9783110651409-001>

Heat storage combined with biomass CHP under the national support policy. A case study of Estonia

Volkova, Anna; Latõšov, Eduard; Siirde, Andres Environmental and Climate Technologies 2020 / p. 171–184 <https://doi.org/10.2478/rtuect-2020-0011> [Journal metrics](#) [Scopus Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Hirudin as the anticoagulant of choice for whole blood aggregometry

Pikta, Marika; Titova, Tatjana; Kleinson, Inge; Dovgi, Jelena; Banyas, Valdas Clinical Chemistry and Laboratory Medicine (CCLM) 2023 / s1873 <https://doi.org/10.1515/cclm-2023-7058>

Home telecare and rehabilitation system with aspect oriented functional integration

Kuusik, Alar; Reilent, Enar; Sarna, Külli; Parve, Marko Biomedical Engineering = Biomedizinische Technik ; 57 2012 / p. 1004-1007 : ill <https://pubmed.ncbi.nlm.nih.gov/23096276/>

How many frequencies to use in electrical bioimpedance measurements

Ojarand, Jaan; Land, Raul; Min, Mart; Rist, Marek Impedance spectroscopy : advanced applications : battery research, bioimpedance, system design 2018 / p. 161–168 : ill <http://doi.org/10.1515/9783110558920-016>

Identification of a kernel in an evolutionary integral equation occurring in subdiffusion

Janno, Jaan; Kasemets, Kairi Journal of inverse and ill-posed problems 2017 / p. 777-798 <https://doi.org/10.1515/jiip-2016-0082>
[Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Impact of grid gas requirements on hydrogen blending levels

Latõšov, Eduard; Pakere, Ieva; Murauskaite, Lina; Volkova, Anna Environmental and Climate Technologies 2021 / P. 688-699
<https://doi.org/10.2478/rtuct-2021-0052> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

The impact of parallel energy consumption on the district heating networks

Latõšov, Eduard; Siirde, Andres; Volkova, Anna; Thalfeldt, Martin; Kurnitski, Jarek Environmental and Climate Technologies 2019 / 13 p. : ill <https://doi.org/10.2478/rtuct-2019-0001> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Influence of permanent magnet characteristic variability on the wind generator operation

Kudrjavitsev, Oleg; Kallaste, Ants; Kilk, Aleksander; Vaimann, Toomas; Orlova, Svetlana Latvian journal of physics and technical sciences 2017 / p. 3-11 : ill <https://doi.org/10.1515/lpts-2017-0001> [Journal metrics at Scopus](#) [Article at Scopus](#)

Influence of the para-substituent of benzene diazonium salts and the solvent on the film growth during electrochemical reduction

Zhang, Xin; Rösicke, Felix; Söritski, Vitali; Reut, Jekaterina Zeitschrift für Physikalische Chemie 2014 / p. 557-573
<https://doi.org/10.1515/zpch-2014-0450> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Internal variables as a tool for extending Navier-Stokes equations

Berezovski, Arkadi Journal of non-equilibrium thermodynamics 2022 / p. 1-14 <https://doi.org/10.1515/jnet-2021-0089> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

An international multi-center serum protein electrophoresis accuracy and M-protein isotyping study. Part I: factors impacting limit of quantitation of serum protein electrophoresis

Turner, Katherine; Frinack, Jody; Ettore, Michael; Zemtsovskaja, Galina Clinical chemistry and laboratory medicine (CCLM) 2020 / p. 533-546 : ill <https://doi.org/10.1515/cclm-2019-1104>

An international multi-center serum protein electrophoresis accuracy and M-protein isotyping study. Part II: limit of detection and follow-up of patients with small M-proteins

Jacobs, Joannes; Turner, Katherine; Graziani, Maria Stella; Zemtsovskaja, Galina Clinical chemistry and laboratory medicine (CCLM) 2020 / p. 547-559 : ill <https://doi.org/10.1515/cclm-2019-1105>

Introduction to the Theory of Existential Graphs and Volume 1

Pietarinen, Ahti-Veikko Logic of the future : writings on existential graphs. Volume 1. History and applications 2020 / p. 14-36
<https://doi.org/10.1515/9783110651409-002>

Introduction to the Theory of Existential Graphs, Volumes 2/1 and 2/2

Pietarinen, Ahti-Veikko Logic of the future : writings on existential graphs. Part 1: The Logical Tracts 2021 / p. 15-68
<https://doi.org/10.1515/9783110651423-002>

Introduction to the Theory of Existential Graphs, Volumes 2/1 and 2/2

Pietarinen, Ahti-Veikko Logic of the future : writings on existential graphs. Part 2: The 1903 Lowell Lectures 2021 / p. 15-28
<https://doi.org/10.1515/9783110740462-002>

Introduction to Volume 2/1: The Logical Tracts

Pietarinen, Ahti-Veikko Logic of the future : writings on existential graphs. Part 2: The 1903 Lowell Lectures 2021 / p. 69-100
<https://doi.org/10.1515/9783110651423-003>

Introduction to Volume 2/2: The 1903 Lowell Lectures

Pietarinen, Ahti-Veikko Logic of the future : writings on existential graphs. Part 2: The 1903 Lowell Lectures 2021 / p. 29-117
<https://doi.org/10.1515/9783110740462-003>

Light weight tabletop exercise for cybersecurity education

Ottis, Rain Journal of homeland security and emergency management 2014 / p. 579-592 <https://doi.org/10.1515/jhsem-2014-0031>
[Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Logic of the future : writings on existential graphs. Part 2: The 1903 Lowell Lectures

Peirce, Charles S. 2021 <https://doi.org/10.1515/9783110740462>

Logic of the future : writings on existential graphs. Part 1: The Logical Tracts

Peirce, Charles S. 2021 <https://www.degruyter.com/document/doi/10.1515/9783110651423/html#contents>
<https://doi.org/10.1515/9783110651423>

Logic of the future : writings on existential graphs. Volume 1. History and applications

Peirce, Charles S. 2020 <https://doi.org/10.1515/9783110651409>

Measuring the cost of Covid-19 in terms of the rise in the unemployment rate : the case of Spain

Cuestas, Juan Carlos; Ordóñez, Javier; Monfort, Mercedes Economics 2021 / p. 112-114 : ill <https://doi.org/10.1515/econ-2021-0009>
[Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Mensch und Gott bei Xenophanes

Kattel, Rainer; Drechsler, Wolfgang Gott und Mensch im Dialog. Festschrift für Otto Kaiser zum 80. Geburtstag 2004 / S. 111-129
https://www.academia.edu/7795575/Mensch_und_Gott_bei_Xenophanes

A method of intra-ventricular bioimpedance spectroscopy to estimate the dynamic volume of right ventricle

Kink, Andres; Rist, Marek; Land, Raul; Kõiv, Hip; Min, Mart Impedance spectroscopy : advanced applications : battery research, bioimpedance, system design 2018 / p. 169–176 : ill <https://doi.org/10.1515/9783110558920-017>

Methodological approach to determining the effect of parallel energy consumption on district heating system

Latšov, Eduard; Volkova, Anna; Siirde, Andres; Kurnitski, Jarek; Thalfeldt, Martin Environmental and Climate Technologies 2017 / p. 5-14 : ill <https://doi.org/10.1515/rtuct-2017-0001> [Journal metrics at Scopus](#) [Article at Scopus](#)

Mitterrand and the great European design - from the cold war to the European Union

Ramiro Troitino, David; Färber, Karoline; Boiro, Anni Baltic journal of European studies 2017 / p. 132-147
http://www.ester.ee/record=b2675037*est <https://doi.org/10.1515/bjes-2017-0013> [Journal metrics at Scopus](#) [Article at Scopus](#)

Modeling and robust control algorithms for a linear belt driven system

Vu, Trieu Minh; Tamre, Mart; Sekhri, Even Open computer science 2018 / p. 142-153 : ill <https://doi.org/10.1515/comp-2018-0010>
[Journal metrics at Scopus](#) [Article at Scopus](#)

NanoGov - Nanotechnologie, Innovation, Governance und Verwaltung aus der Perspektive der techno-ökonomischen Paradigmen

Drechsler, Wolfgang Nanotechnologie : Grundlagen, Anwendungen, Risiken, Regulierung 2008 / p. 307-326

Network-based coordination of civil-service training: lessons from the case of Estonia

Metsma, Merilin NISPAcee journal of public administration and policy 2017 / p. 81-98 <https://doi.org/10.1515/nispa-2017-0004> [Journal metrics at Scopus](#) [Article at Scopus](#)

New perspectives for Europe-China relations

Kerikmäe, Tanel; Zuokui, Liu Baltic journal of European studies 2017 / p. 3-5 http://ise.elnet.ee/record=b2916346~S2*est
http://www.ester.ee/record=b2675037*est <https://doi.org/10.1515/bjes-2017-0001> [Journal metrics at Scopus](#) [Article at Scopus](#)

Nonlinear model predictive controller and feasible path planning for autonomous robots

Vu, Trieu Minh Open computer science 2016 / p. 178-186 : ill <https://doi.org/10.1515/comp-2016-0015> [Journal metrics at Scopus](#) [Article at Scopus](#)

On the physical background of nerve pulse propagation : heat and energy

Engelbrecht, Jüri; Tamm, Kert; Peets, Tanel Journal of non-equilibrium thermodynamics 2021 / p. 343-353 : ill <https://doi.org/10.1515/jnet-2021-0007> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Optimal design and dispatch of electrically driven heat pumps and chillers for a new development area

Pieper, Henrik; Ommen, Torben; Elmegaard, Brian; Volkova, Anna; Markussen, Wiebke Brix Environmental and Climate Technologies 2021 / p. 470–482 : ill <https://doi.org/10.2478/rtuct-2020-0117> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Point-of-care DOAC dipstick test for screening of DOAC in urine

Pikta, Marika; Örd, Lenna; Märk, Marit; Raidjuk, Leonid; Kostjuk, Jelena; Krause, Karit; Banyas, Valdas; Marandi, Toomas Clinical Chemistry and Laboratory Medicine (CCLM) 2021 / p. W036 <https://doi.org/10.1515/cclm-2021-5021>

The potential of telepresence in libraries : students' perspectives

Virkus, Sirje; Alemu, Getaneh; Paimre, Marianne; Mandre, Sigrid; Leoste, Janika; Talisainen, Aleksei; Marmor, Kristel; Pöial, Jaanus Libri 2024 / p. 105-118 <https://doi.org/10.1515/libri-2023-0082> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Regression models and fuzzy logic prediction of TBM penetration rate

Vu, Trieu Minh; Katušin, Dmitri; Antonov, Maksim; Veinthal, Renno Open engineering 2017 / p. 60-68 : ill

<https://doi.org/10.1515/eng-2017-0012> [Journal metrics at Scopus](#) [Article at Scopus](#)

Robust decentralized model predictive load-frequency control design for time-delay renewable power systems

Magdy, Gaber; Bakeer, Abualkasim Ahmed Ali; Alhasheem, Mohammed International journal of emerging electric power systems

2021 / p. 617-628 : ill <https://doi.org/10.1515/ijeeps-2021-0109> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Shipborne GNSS acquisition of sea surface heights in the Baltic Sea

Liibus, Aive; Varbla, Sander; Ellmann, Artu; Vahter, Kaimo; Uiboupin, Rivo; Delpeche-Ellmann, Nicole Camille Journal of

geodetic science 2022 / 21 p. : ill., map <https://doi.org/10.1515/jogs-2022-0131> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Smart contracting : a multidisciplinary and proactive approach for the EU digital single market

Solarte Vasquez, Maria Claudia; Nyman-Metcalf, Katrin Merike Baltic journal of European studies 2017 / p. 208-246 : ill

http://www.ester.ee/record=b2675037*est <https://doi.org/10.1515/bjes-2017-0017> [Journal metrics at Scopus](#) [Article at Scopus](#)

Sustainable electronic product development in the Baltic Sea region: a regional gap analysis of lab testing services

Philipp, Robert; Ozarska, Alise; Prause, Gunnar Klaus Environmental and Climate Technologies 2019 / p. 85-100

<https://doi.org/10.2478/ruect-2019-0081> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Temperature changes accompanying signal propagation in axons

Tamm, Kert; Engelbrecht, Jüri; Peets, Tanel Journal of non-equilibrium thermodynamics 2019 / p. 277-284 : ill

<https://doi.org/10.1515/jnet-2019-0012> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Tensile analysis and assessment of carbon and alloy steels using FE approach as an idealization of material fractures under collision and grounding

Ridwan; Prabowo, Aditya Rio; Muhayat, Nurul; Putranto, Teguh; Sohn, Jung Min Curved and Layered Structures 2020 / p. 188-198

<https://doi.org/10.1515/cls-2020-0016> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

The Baltic Sea macro-regional transport cluster as an element of the Silk Road Economic Belt

Nežerenko, Olga; Koppel, Ott Croatian international relations review 2017 / p. 77-95 : ill <https://doi.org/10.1515/cirr-2017-0008> [Journal metrics at Scopus](#) [Article at Scopus](#)

The evaluation of ethylene glycol and propylene glycol gas chromatography method performance

Urbala, R.; Zemtsovskaja, Galina; Lotova, O.; Golovtsov, Igor 18th IFCC-EFCC European Congress of Clinical Chemistry and Laboratory Medicine : Innsbruck, Austria, June 7-11, 2009 2009 / p. S389

The influence of germinated hull-less barley sordough fermentation conditions on the microbiota development

Klava, Dace; Poisa, Iveta; Reidzane, Sanita; Kince, Tatjana; Kazantseva, Jekaterina; Traksmäa, Anna Rural sustainability research

2021 / p. 105-115 : ill <https://doi.org/10.2478/plua-2021-0022> [Journal metrics at Scopus](#) [Article at Scopus](#)

The potential of design thinking and total quality management in creating public value

Vinni, Rauno NISPAcee journal of public administration and policy 2021 / 24 p. <https://doi.org/10.2478/nispa-2021-0011> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Thermoplastic cellulose stearate and cellulose laurate : melt rheology, processing and application potential

Krasnou, Illia; Tarasova, Elvira; Märtsen, Triin; Krumme, Andres International polymer processing 2015 / p. 210-216

<https://doi.org/10.3139/217.2980> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Towards EU 2020 : an outlook of SECA regulations implementation in the BSR

Olaniyi, Eunice Omolola Baltic journal of European studies 2017 / p. 182-207 http://www.ester.ee/record=b2675037*est

<https://doi.org/10.1515/bjes-2017-0016> [Journal metrics at Scopus](#) [Article at Scopus](#)

Transaction design standards for the operationalisation of fairness and empowerment in proactive contracting

Solarte Vasquez, Maria Claudia; Hietanen-Kunwald, Petra International and comparative law review 2020 / p. 180-200

<https://doi.org/10.2478/iclr-2020-0008> [Journal metrics at Scopus](#) [Article at Scopus](#)

Using patent development, education policy and research and development expenditure policy to increase technological competitiveness of small European Union member states

Ferraro, Simona; Dutt, Pawan Kumar; Kerikmäe, Tanel Croatian international relations review 2017 / p. 97-126 : ill

<https://doi.org/10.1515/cirr-2017-0009> [Journal metrics at Scopus](#) [Article at Scopus](#)