

Seznam odobrenih prijav na Javnem razpisu za povračilo stroškov znanstvenih objav v zlatem odprtem dostopu (za leto 2020)

Številka RO prijaviteljice / prejemnik sklepa	Naziv RO prijaviteljice	COBISS ID	Naslov znanstvenega članka	Naslov znanstvene revije	ZNESEK POVRAČILA (v EUR) (korigirano s faktorjem 0,3842 glede na priznani znesek povračila) *1)
104	Kemijski inštitut	14909187	Thrombin binding aptamer G-quadruplex stabilized by pyrene-modified nucleotides	Nucleic Acids Research	1.229,00
104	Kemijski inštitut	3408740	GC ends control topology of DNA G-quadruplexes and their cation-dependent assembly	Nucleic Acids Research	1.229,00
104	Kemijski inštitut	24317443	Effect of high concentration of polysulfides on Li stripping and deposition	Electrochimica Acta	544,00
104	Kemijski inštitut	18332163	Ceramic synthesis of disordered lithium rich oxyfluoride materials	Journal of Power Sources	615,00
104	Kemijski inštitut	6811674	Redox Mechanisms in Li and Mg Batteries Containing Poly(phenanthrene quinone)/Graphene Cathodes using Operando ATR-IR Spectroscopy	ChemSusChem	1.114,00
104	Kemijski inštitut	6806042	Electrolyte Reactivity in the Double Layer in Mg Batteries: An Interface Potential-Dependent DFT Study	Journal of the American Chemical Society	514,00
104	Kemijski inštitut	14821635	Light fastness of liquid crystal-based thermochromic printing inks	Dyes and Pigments	440,00
104	Kemijski inštitut	6800922	Unveiling the interaction profile of rosmarinic acid and its bioactive substructures with serum albumin	Journal of enzyme inhibition and medicinal chemistry	663,00
104	Kemijski inštitut	4332936	CRISPRa-mediated FOXP3 gene upregulation in mammalian cells	Cell & bioscience	670,00
105	Nacionalni inštitut za biologijo	5319247	One-step reverse-transcription digital PCR for reliable quantification of different pepino mosaic virus genotypes	Plants	352,00
105	Nacionalni inštitut za biologijo	27695619	Cultivar-specific transcriptome and pan-transcriptome reconstruction of tetraploid potato	Scientific Data	736,00
105	Nacionalni inštitut za biologijo	25419523	Validating the Potential of Double-stranded RNA Targeting Colorado Potato Beetle Mesh Gene in Laboratory and Field Trials	Frontiers in Plant Science	1.179,00
105	Nacionalni inštitut za biologijo	27546883	Precision transcriptomics of viral foci reveals the spatial regulation of immune-signaling genes and identifies RBOHD as an important player in the incompatible interaction between potato virus Y and	The Plant Journal	1.594,00
105	Nacionalni inštitut za biologijo	33308199	Cold Plasma, a New Hope in the Field of Virus Inactivation	Trends in Biotechnology	1.641,00
105	Nacionalni inštitut za biologijo	5318735	Viromics and infectivity analysis reveal the release of infective plant viruses from wastewater into the environment	Water research	1.514,00
105	Nacionalni inštitut za biologijo	24147971	The Depleted Carbon Isotopic Signature of Nematodes and Harpacticoids and Their Place in Carbon Processing in Fish Farm Sediments	Frontiers in Marine Science	715,00
105	Nacionalni inštitut za biologijo	40469253	Ecological time series and integrative taxonomy unveil seasonality and diversity of the toxic diatom Pseudo-nitzschia H. Peragallo, 1900 in the northern Adriatic Sea	Harmful Algae	1.336,00
105	Nacionalni inštitut za biologijo	40541189	Plastics in Cyanobacterial Blooms—Genotoxic Effects of Binary Mixtures of Cylindrospermopsin and Bisphenols in HepG2 Cells	Toxins	577,00

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105	Nacionalni inštitut za biologijo	13834243	Biogeographical history of golden orbweavers: Chronology of a global conquest	Journal of Biogeography	1.641,00
105	Nacionalni inštitut za biologijo	27512067	Machine learning approaches identify male body size as the most accurate predictor of species richness	BMC Biology	1.167,00
105	Nacionalni inštitut za biologijo	5254223	A male-produced aggregationsex pheromone of the beetle <i>Arhopalus rusticus</i> (Coleoptera: Cerambycidae, Spondyliinae) may be useful in managing this invasive species	Scientific Reports	698,00
106	Institut "Jožef Stefan"	30467843	Proteolysis of Gingival Keratinocyte Cell Surface Proteins by Gingipains Secreted from <i>Porphyromonas gingivalis</i> – Proteomic Insights into Mechanisms Behind Tissue Damage in the Diseased Gingiva	Frontiers in Microbiology- Infectious Diseases	622,00
106	Institut "Jožef Stefan"	17511683	The procoagulant snake venom serine protease potentially having a dual, blood coagulation factor V and X-activating activity	Toxins	719,00
106	Institut "Jožef Stefan"	33280551	Biological activities and proteomic profile of the venom of <i>Vipera ursinii</i> ssp., a very rare karst viper from Croatia	Toxins	726,00
106	Institut "Jožef Stefan"	18527235	L-amino acid oxidases from mushrooms show antibacterial activity against the Phytopathogen <i>Ralstonia solanacearum</i>	Frontiers in Microbiology	1.242,00
106	Institut "Jožef Stefan"	32933415	"An intelligent and automated WCMS vulnerability-discovery tool : the current state of the web", ISSN 1360-0834, 2019, vol. 7, str. 175466-175473	IEEE Access	609,00
106	Institut "Jožef Stefan"	33000231	"Removing the barriers in cross-border crime investigation by gathering e-evidence in an interconnected society. Information & communications technology law"	Information & Communications Technology Law, ISSN 1360-0834. - vol. 29, no. 1 (2020), str. 66-81	920,00
106	Institut "Jožef Stefan"	33138983	Automatic detection of wireless transmissions	IEEE access	610,00
106	Institut "Jožef Stefan"	32819495	Whitelisting in RFDMA networks	IEEE access	573,00
106	Institut "Jožef Stefan"	32975911	Combinatorial search for selecting the structure of models of dynamical systems with equation discovery	Engineering Applications of Artificial Intelligence	676,00
106	Institut "Jožef Stefan"	32998183	Reproduction, replication, analysis and adaptation of a term alignment approach	Language resources and evaluation	784,00
106	Institut "Jožef Stefan"	33102631	Meta-Model Framework for Surrogate-Based Parameter Estimation in Dynamical Systems	IEEE Access	604,00
106	Institut "Jožef Stefan"	16883203	Genetic-programming-based multi-objective optimization of strategies for home energy-management systems	Energy	1.074,00
106	Institut "Jožef Stefan"	24537091	Effect of phosphorus supply on root traits of two <i>Brassica oleracea</i> L. genotypes	BMC Plant Biology	670,00
106	Institut "Jožef Stefan"	32903975	Early responses of <i>Brassica oleracea</i> roots to zinc supply under sufficient and sub-optimal phosphorus supply	Frontiers in Plant Science	1.021,00
106	Institut "Jožef Stefan"	26462467	Effect of VUV radiation and reactive hydrogen atoms on depletion of fluorine from polytetrafluoroethylene surface	Applied Surface Science	480,00

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106	Institut "Jožef Stefan"	32907815	Applications of highly non-equilibrium low-pressure oxygen plasma for treatment of polymers and polymer composites on industrial scale	Plasma Physics and Controlled Fusion	864,00
106	Institut "Jožef Stefan"	33006119	Evolution of the surface wettability of PET polymer upon treatment with an atmospheric-pressure plasma jet	Polymers	405,00
106	Institut "Jožef Stefan"	25029384	Normal red blood cells' shape stabilized by membrane's in-plane ordering	Scientific Reports	572,00
106	Institut "Jožef Stefan"	32821287	Unveiling the electronic transformations in the semi-metallic correlated-electron transitional oxide Mo ₈ O ₂₃	Scientific Reports	572,00
106	Institut "Jožef Stefan"	33232423	Predictive model for the quantitative analysis of human skin using photothermal radiometry and diffuse reflectance spectroscopy	Biomedical Optics Express	622,00
106	Institut "Jožef Stefan"	33305639	Acrylate-based hybrid sol-gel coating for corrosion protection of AA7075-T6 in aircraft applications : the effect of copolymerization time	Polymers, ISSN 2073-4360, 2020, vol. 12, str. 948-1-948-26,	124,00
106	Institut "Jožef Stefan"	33157415	Strengthened relaxor behavior in (1-x)Pb(Fe _{0.5} Nb _{0.5})O ₃ -xBiFeO ₃	Journal of Materials Chemistry C	702,00
106	Institut "Jožef Stefan"	25927939	Pb(Fe _{0.5} Nb _{0.5})O ₃ -BiFeO ₃ -based multicalorics with room-temperature ferroic anomalies	Journal of Materials Chemistry C	684,00
106	Institut "Jožef Stefan"	33296423	Domain-wall pinning and defect ordering in BiFeO ₃ probed on the atomic and nanoscale	Nature Communications	2.005,00
106	Institut "Jožef Stefan"	33285671	Acoustic properties of porous lead zirconate titanate backing for ultrasonic transducers.	IEEE Transactions on ultrasonics, ferroelectrics, and frequency control,	1.077,00
106	Institut "Jožef Stefan"	33296167	Microstructure evolution and electromechanical properties of (K,Na)NbO ₃ -based thick films	Journal of the American Ceramic Society	1.144,00
106	Institut "Jožef Stefan"	32836647	Growth mechanism of epitaxial SrTiO ₃ on a (1 x 2) + (2 x 1) reconstructed Sr(1/2 ML)/Si(001) surface	Journal of Materials Chemistry C	729,00
106	Institut "Jožef Stefan"	13414147	Microstructure development in (Co, Ta)-doped SnO ₂ -based ceramics with promising varistor and dielectric properties	Journal of the European Ceramic Society	787,00
106	Institut "Jožef Stefan"	33262887	Stabilization of the perovskite phase in PMN-PT epitaxial thin films via increased interface roughness	Applied Surface Science	957,00
106	Institut "Jožef Stefan"	24727043	Basic vs. applied doctoral theses in nuclear engineering – Case study of theses completed in Slovenia	Nuclear Engineering and Design	386,00
106	Institut "Jožef Stefan"	32715047	Natural Microbial Communities Can Be Manipulated by Artificially Constructed Biofilms	Advanced Science	1.599,00
106	Institut "Jožef Stefan"	16992771	Species and geographic variability in truffle aromas	Food and Chemical Toxicology	496,00
106	Institut "Jožef Stefan"	17597699	Urinary phthalate concentrations in the slovenian population: An attempt to exposure assessment of family units	Environmental Research	597,00
106	Institut "Jožef Stefan"	33253927	Comparing airborne particulate matter intake dose assessment models using low-cost portable sensor data	Sensors	649,00
106	Institut "Jožef Stefan"	24060675	Trace elements and APOE polymorphisms in pregnant women and their new-borns	Environment International	493,00

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106	Institut "Jožef Stefan"	32549415	Mercury speciation in prenatal exposure in Slovenian and Croatian population – PHIME study	Environmental Research	999,00
106	Institut "Jožef Stefan"	32776231	Mercury speciation in meconium and associated factors	Environmental Research	999,00
106	Institut "Jožef Stefan"	33042983	Characterizing atmospheric controls on winter urban pollution in a topographic basin setting using Radon-222	Atmospheric Research	784,00
106	Institut "Jožef Stefan"	33305127	Cr speciation in foodstuffs, biological and environmental samples: methodological approaches and analytical challenges – a critical review	Trends in Analytical Chemistry	1.306,00
106	Institut "Jožef Stefan"	24432643	Seasonal glyphosate and AMPA levels in urine of children and adolescents living in rural regions of Northeastern Slovenia	Environment International	294,00
106	Institut "Jožef Stefan"	32785447	Selected elements and fatty acid composition in human milk as indicators of seafood dietary habits	Environmental Research	1.176,00
106	Institut "Jožef Stefan"	26733571	Characterization of Bottled Waters by Multielemental Analysis, Stable and Radiogenic Isotopes	Water	644,00
106	Institut "Jožef Stefan"	33111591	Machine Learning and End-to-End Deep Learning for the Detection of Chronic Heart Failure From Heart Sounds	IEEE Access	621,00
215	Geološki zavod Slovenije	2935893	Impact of urbanization and steel mill emissions on elemental composition of street dust and corresponding particle characterization	Journal of Hazardous Materials	748,00
215	Geološki zavod Slovenije	15693059	Hydrogeochemical Characterization of a Warm Spring System in a Carbonate Mountain Range of the Eastern Julian Alps, Slovenia	Water	591,00
309	Univerzitetni rehabilitacijski inštitut Republike Slovenije - Soča	2720617	Advantages of using 3D virtual reality based training in persons with Parkinson's disease : a parallel study	Journal of neuroengineering and rehabilitation	834,00
309	Univerzitetni rehabilitacijski inštitut Republike Slovenije - Soča	2779497	Multi-exergames to set targets and supplement the intensified conventional balance training in patients with stroke : a randomized pilot trial	Frontiers in psychology	522,00
309	Univerzitetni rehabilitacijski inštitut Republike Slovenije - Soča	21705475	Assessment of dynamic balancing responses following perturbations during slow walking in relation to clinical outcome measures for high-functioning post-stroke subjects	Journal of neuroengineering and rehabilitation	880,00
312	Univerzitetni klinični center Ljubljana	34799065	Extracellular Vesicles Derived Human-miRNAs Modulate the Immune System in Type 1 Diabetes	Frontiers in cell and developmental biology	887,00
312	Univerzitetni klinični center Ljubljana	6814636	High frequency of pathogenic ACAN variants including an intragenic deletion in selected individuals with short stature	European Journal of Endocrinology	1.452,00
312	Univerzitetni klinični center Ljubljana	17753603	Acute Hyperglycemia and Spatial Working Memory in Adolescents with Type 1 Diabetes	Diabetes Care	532,00
312	Univerzitetni klinični center Ljubljana	6859692	Challenges in identifying large germline structural variants for clinical use by long read sequencing.	Computational and Structural Biotechnology Journal	845,00
312	Univerzitetni klinični center Ljubljana	6634412	Early lyme borreliosis in patients treated with tumour necrosis factor-alfa inhibitors.	Journal of clinical medicine. 2019, vol. 8, iss. 11, str. 1-13.	564,00

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312	Univerzitetni klinični center Ljubljana	23920387	PIK3AP1 and SPON2 Genes Are Differentially Methylated in Patients With Periodic Fever, Aphthous Stomatitis, Pharyngitis, and Adenitis (PFAPA) Syndrome	Frontiers in Immunology	1.013,00
312	Univerzitetni klinični center Ljubljana	5680049	Kinesiologist-guided functional exercise in addition to intradialytic cycling program in end-stage kidney disease patients: a randomised controlled trial	Scientific Reports	603,00
312	Univerzitetni klinični center Ljubljana	15573763	Outcome Expectations for Exercise and Decisional Balance Questionnaires Predict Adherence and Efficacy of Exercise Programs in Dialysis Patients	International Journal of Environmental Research and Public Health	655,00
334	Univerzitetni klinični center Maribor	512947512	The Communication between the PI3K/AKT/mTOR Pathway and Y-Box Binding Protein-1 in Gynecological Cancer	Cancers	478,00
366	Mirovni inštitut	17603587	Engendering media work : institutionalizing the norms of entrepreneurial subjectivity	Journalism	955,00
401	Kmetijski inštitut Slovenije	25332483	Long-Term Control of Hedge Bindweed (<i>Calystegia sepium</i> L.) with Single, Tank Mixture, and Sequential Applications of Glyphosate, 2,4-D, and Dicamba	Agronomy (ISSN 2073-4395; CODEN: ABSGGL)	514,00
401	Kmetijski inštitut Slovenije	5986664	Lipid deposition and metabolism in local and modern pig breeds : a review	Animals	579,00
401	Kmetijski inštitut Slovenije	5905256	Morpho-Agronomic Characterisation of Runner Bean (<i>Phaseolus coccineus</i> L.) from South-Eastern Europe	Sustainability (ISSN 2071-1050)	592,00
401	Kmetijski inštitut Slovenije	5949288	In-vitro and in-vivo antioxidant assays of chicory plants (<i>Cichorium intybus</i> L.) as influenced by organic and conventional fertilisers	BMC Plant Biology (ISSN 1471-2229)	692,00
401	Kmetijski inštitut Slovenije	5983080	QTL mapping for drought-responsive agronomic traits associated with physiology, phenology, and yield in an Andean intra-gene pool common bean population	Agronomy, ISSN 2073-4395	358,00
401	Kmetijski inštitut Slovenije	14115331	From genome to field-observation of the multimodal nematocidal and plant growth-promoting effects of <i>Bacillus firmus</i> I-1582 on tomatoes using hyperspectral remote sensing.	Plants (ISSN 2223-7747)	437,00
404	Gozdarski inštitut Slovenije	5655206	<i>Eutypella parasitica</i> and Other Frequently Isolated Fungi in Wood of Dead Branches of Young Sycamore Maple (<i>Acer pseudoplatanus</i>) in Slovenia	Forests	655,00
404	Gozdarski inštitut Slovenije	21368323	The Effect of <i>Eutypella parasitica</i> on the Wood Decay of Three Maple Species	Forests	573,00
502	Inštitut za ekonomska raziskovanja	1940878	Effects of the European Common Agricultural Policy on Preserving Biodiversity: Farmland Birds in Slovenia	European Countryside	36,00
502	Inštitut za ekonomska raziskovanja	16844035	The success of public health measures in Europe during the COVID-19 pandemic	Sustainability	657,00
502	Inštitut za ekonomska raziskovanja	16272387	Social Feedback Loop in the Organic Food Purchase Decision-Making Process	Sustainability	657,00
504	Inštitut za kriminologijo pri Pravni fakulteti v Ljubljani	22472963	The war against vague threats: The redefinitions of imminent threat and anticipatory use of force	Security Dialogue	984,00

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505	Urbanistični inštitut Republike Slovenije	35896669	Asset-based welfare: is housing equity release a viable option for pensioners in Slovenia	Journal of European Social Policy	981,00
103	Univerza v Ljubljani, Fakulteta za kemijo in kemijsko tehnologijo	1538315971	Proper evaluation of chemical cross-linking-based spatial restraints improves the precision of modeling homo-oligomeric protein complexe	BMC Bioinformatics	812,00
103	Univerza v Ljubljani, Fakulteta za kemijo in kemijsko tehnologijo	1538522051	Pyridine Wingtip in [Pd(Py-tzNHC) ₂] ²⁺ Complex Is a Proton Shuttle in the Catalytic Hydroamination of Alkynes	Organic letters	643,00
103	Univerza v Ljubljani, Fakulteta za kemijo in kemijsko tehnologijo	15760387	The mutual effect of the crosslinker and biopolymer concentration on the desired hydrogel properties	International Journal of Biological Macromolecules	611,00
103	Univerza v Ljubljani, Fakulteta za kemijo in kemijsko tehnologijo	14359811	Designing Homogeneous Copper-Free Sonogashira Reaction through a Prism of Pd–Pd Transmetalation	Organic Letters	643,00
103	Univerza v Ljubljani, Fakulteta za kemijo in kemijsko tehnologijo	26340867	A convenient approach to arenediazonium tosylates	Dyes and Pigments	532,00
103	Univerza v Ljubljani, Fakulteta za kemijo in kemijsko tehnologijo	9109089	Alkali-dolomite reaction in air lime mortar – implications for increased strength and water resistance	JOURNAL OF CULTURAL HERITAGE	418,00
381	Univerza v Ljubljani, Medicinska fakulteta	22155779	Coding Glioblastoma Progression and Therapy Resistance through Long Noncoding RNAs	Cancers	677,00
381	Univerza v Ljubljani, Medicinska fakulteta	13271299	Anti-vimentin, anti-TUFM, anti-NAP1L1 and anti-DPYSL2 nanobodies display cytotoxic effect and reduce glioblastoma cell migration	Therapeutic advances in medical oncology	673,00
381	Univerza v Ljubljani, Medicinska fakulteta	23004675	Neurotoxicity of bupivacaine and liposomebupivacaine after sciatic nerve block in healthy and streptozotocin-induced diabetic mice	BMC Veterinary Research	823,00
381	Univerza v Ljubljani, Medicinska fakulteta	3400804	Microfluidic control over topological states in channel-confined nematic flows	Nature Communications	1.727,00
381	Univerza v Ljubljani, Medicinska fakulteta	34486233	Aldo-keto reductase 1C3 - Assessment as a new target for the treatment of endometriosis	Pharmacological Research	1.091,00
381	Univerza v Ljubljani, Medicinska fakulteta	34551513	Exocytosis of large-diameter lysosomes mediate interferon γ -induced relocation of MHC class II molecules toward the surface of astrocytes	Cellular and Molecular Life Sciences	1.386,00
381	Univerza v Ljubljani, Medicinska fakulteta	34773465	Astrocytes with TDP-43 inclusions exhibit reduced noradrenergic cAMP and Ca ²⁺ signaling and dysregulated cell metabolism	Scientific Reports	632,00
381	Univerza v Ljubljani, Medicinska fakulteta	16463875	Does the urothelium of old mice regenerate after chitosan injury as quickly as the urothelium of young mice?	International journal of molecular sciences	382,00
381	Univerza v Ljubljani, Medicinska fakulteta	34747609	Amniotic membrane preparation crucially affects its broad-spectrum activity against uropathogenic bacteria	Frontiers in microbiology	1.044,00
381	Univerza v Ljubljani, Medicinska fakulteta	24550915	Uromodulin and microRNAs in Kidney Transplantation—Association with Kidney Graft Function	International Journal of Molecular Sciences	337,00
381	Univerza v Ljubljani, Medicinska fakulteta	5920616	The integrative knowledge base for miRNA-mRNA expression in colorectal cancer	Scientific Reports	691,00
381	Univerza v Ljubljani, Medicinska fakulteta	34547929	Epithelial-Mesenchymal Transition-Related MicroRNAs and Their Target Genes in Colorectal Cancerogenesis	Journal of Clinical Medicine	688,00
381	Univerza v Ljubljani, Medicinska fakulteta	34467843	Circulating RNAs as Potential Biomarkers in Amyotrophic Lateral Sclerosis	International Journal of Molecular Sciences	682,00

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381	Univerza v Ljubljani, Medicinska fakulteta	23893507	Pathology of Fibrosis in Crohn's Disease—Contribution to Understanding Its Pathogenesis	Frontiers in Medicine	920,00
381	Univerza v Ljubljani, Medicinska fakulteta	21349123	The contribution of copper efflux transporters ATP7A and ATP7B to chemoresistance and personalized medicine in ovarian cancer	Biomedicine & pharmacotherapy	461,00
406	Univerza v Ljubljani, Veterinarska fakulteta	17547267	Molecular detection of porcine reproductive and respiratory syndrome virus, porcine circovirus 2 and hepatitis E virus in oral fluid compared to their detection in faeces and serum	BMC Veterinary Research	826,00
406	Univerza v Ljubljani, Veterinarska fakulteta	24828675	A molecular survey and phylogenetic analysis of porcine circovirus type 3 using oral fluid, faeces and serum	BMC Veterinary Research	915,00
406	Univerza v Ljubljani, Veterinarska fakulteta	5111162	Preliminary toxicokinetic study of BPA in lactating dairy sheep after repeated dietary and subcutaneous administration	Scientific reports	703,00
406	Univerza v Ljubljani, Veterinarska fakulteta	4933754	Post-epidemic investigation of Schmallenberg virus in wild ruminants in Slovenia	Transboundary and Emerging Diseases	1.679,00
406	Univerza v Ljubljani, Veterinarska fakulteta	4936570	A molecular survey, whole genome sequencing and phylogenetic analysis of astroviruses from roe deer	BMC Veterinary Research	826,00
406	Univerza v Ljubljani, Veterinarska fakulteta	4896890	Computational design and characterization of nanobody-derived peptides that stabilize the active conformation of the β 2-adrenergic receptor (β 2-AR)	Scientific Reports	668,00
406	Univerza v Ljubljani, Veterinarska fakulteta	25006595	Neural differentiation of canine mesenchymal stem cells/multipotent mesenchymal stromal cells	BMC veterinary research	826,00
406	Univerza v Ljubljani, Veterinarska fakulteta	20242435	Stem Cells in Veterinary Medicine—Current State and Treatment Options	Frontiers in Veterinary Science	1.027,00
406	Univerza v Ljubljani, Veterinarska fakulteta	4877178	Endodontic microbiome of fractured non-vital teeth in dogs determined by 16S rRNA gene sequencing	Frontiers in Veterinary Science	444,00
406	Univerza v Ljubljani, Veterinarska fakulteta	5144442	Proteomic analysis of fresh and liquid-stored boar spermatozoa	Animals	609,00
406	Univerza v Ljubljani, Veterinarska fakulteta	34795225	Vitrification using soy lecithin and sucrose : a new way to store the sperm for the preservation of canine reproductive function	Animals	610,00
406	Univerza v Ljubljani, Veterinarska fakulteta	14801667	Thresholds of blood variables obtained by receiver operating characteristic analysis for indication of fat and glycogen content in the liver of postpartum dairy cows	Italian Journal of Animal Science	179,00
406	Univerza v Ljubljani, Veterinarska fakulteta	4936826	Clinical and histologic tissue responses of skin incisions closed with glycomer 631 and lactomer 9-1 using a subcuticular technique in	BMC Veterinary Research	826,00
481	Univerza v Ljubljani, Biotehniška fakulteta	9458041	Mapping the gene expression spectrum of mediator subunits in response to viroid infection in plants	International journal of molecular sciences	326,00
481	Univerza v Ljubljani, Biotehniška fakulteta	13140483	Enhanced Yield of Bioactivities from Onion (Allium cepa L.) Skin and Their Antioxidant and Anti- α -Amylase Activities	International Journal of Molecular Sciences	655,00
481	Univerza v Ljubljani, Biotehniška fakulteta	5147512	Polyphenols from Food and Natural Products:Neuroprotection and Safety	Antioxidants	382,00
481	Univerza v Ljubljani, Biotehniška fakulteta	13360899	In Vitro Comparison of the Bioactivities of Japaneseand Bohemian Knotweed Ethanol Extracts	Foods	548,00

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481	Univerza v Ljubljani, Biotehniška fakulteta	22285315	Changes in the phenolic compounds of hop (<i>Humulus lupulus</i> L.) induced by infection with <i>Verticillium nonalfalfae</i> , the causal agent of hop <i>Verticillium</i> wilt	Plants	287,00
481	Univerza v Ljubljani, Biotehniška fakulteta	5154895	Localization, ligand environment, bioavailability and toxicity of mercury in <i>Boletus</i> spp. and <i>Scutigera</i> <i>pes-caprae</i> mushrooms	Ecotoxicology and Environmental Safety	748,00
481	Univerza v Ljubljani, Biotehniška fakulteta	5223247	Invasive alien vines affect leaf traits of riparian woody vegetation	Water	503,00
481	Univerza v Ljubljani, Biotehniška fakulteta	5196367	Severe water deficiency during the mid-vegetative and reproductive phase has little effect on proso millet performance	Water	506,00
481	Univerza v Ljubljani, Biotehniška fakulteta	23526659	Water shortage strongly alters formation of calcium oxalate druse crystals and leaf traits in <i>Fagopyrum esculentum</i>	Plants	287,00
481	Univerza v Ljubljani, Biotehniška fakulteta	4320904	Characterization of antimicrobial resistance in lactobacilli and bifidobacteria used as probiotics or starter cultures based on integration of phenotypic and in silico data	International Journal of Food Microbiology	1.055,00
481	Univerza v Ljubljani, Biotehniška fakulteta	4315528	Computational Framework for High-Quality Production and Large-Scale Evolutionary Analysis of Metagenome Assembled Genomes	Molecular Biology and Evolution	720,00
481	Univerza v Ljubljani, Biotehniška fakulteta	22479875	Dielectric properties and dipole moment of edible oils subjected to 'frying' thermal treatment	Foods	517,00
481	Univerza v Ljubljani, Biotehniška fakulteta	5302095	Complex Undisturbed Riparian Zones Are Resistant to Colonisation by Invasive Alien Plant Species.	Water (Switzerland), ISSN 2073-4441	515,00
481	Univerza v Ljubljani, Biotehniška fakulteta	13634563	Accumulation of agmatine, spermidine, and spermine in sprouts and microgreens of alfalfa, fenugreek, lentil, and daikon radish	Foods	527,00
481	Univerza v Ljubljani, Biotehniška fakulteta	26608643	The DNA Damage Inducible SOS Response Is a Key Player in the Generation of Bacterial Persister Cells and Population Wide Tolerance	Frontiers in Microbiology, Infectious diseases	738,00
481	Univerza v Ljubljani, Biotehniška fakulteta	4326792	Evaluation of human milk microbiota by 16S rRNA gene next-generation sequencing (NGS) and cultivation/MALDI-TOF mass spectrometry identification	Frontiers in microbiology	1.012,00
481	Univerza v Ljubljani, Biotehniška fakulteta	4349576	Population structure and genetic history of Tibetan Terriers	Genetics Selection Evolution	574,00
481	Univerza v Ljubljani, Biotehniška fakulteta	25780483	Effects of dimethyl anthranilate-based repellents on behavior, plumage condition, egg quality, and performance in laying hens.	Frontiers in veterinary science	981,00
481	Univerza v Ljubljani, Biotehniška fakulteta	5274703	Fungal and bacterial diversity of Svalbard subglacial ice	Scientific Reports	698,00
481	Univerza v Ljubljani, Biotehniška fakulteta	23531011	Response of pumpkin to different concentrations and forms of selenium and iodine, and their combinations	Plants	247,00
481	Univerza v Ljubljani, Biotehniška fakulteta	4315272	The effect of substitution of palm fat with linseed oil on the lipid peroxidation, antioxidative capacity and intestinal morphology in rabbits (<i>Oryctolagus cuniculus</i>)	Animals	378,00
481	Univerza v Ljubljani, Biotehniška fakulteta	5188175	Horsefly object-directed polarotaxis is mediated by a stochastically distributed ommatidial subtype in the ventral retina	Proceedings of the National Academy of Sciences of the United States of America (PNAS)	1.335,00

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581	Univerza v Ljubljani, Filozofska fakulteta	14800387	bayes4psy—An Open Source R Package for Bayesian Statistics in Psychology	Frontiers in Psychology	1.030,00
581	Univerza v Ljubljani, Filozofska fakulteta	71052130	Visual working memory capacity is limited by two systems that change across lifespan	Journal of memory and language	645,00
582	Univerza v Ljubljani, Fakulteta za družbene vede	36689245	Disaster response from a comparative perspective	International Journal of Disaster Risk Reduction	336,00
582	Univerza v Ljubljani, Fakulteta za družbene vede	36567901	K-means-based algorithm for blockmodeling linked networks	Social Networks	506,00
582	Univerza v Ljubljani, Fakulteta za družbene vede	36474205	Collective empowerment in online health communities: Scale development and empirical validation	Journal of Medical Internet Research	695,00
582	Univerza v Ljubljani, Fakulteta za družbene vede	16967171	Housing choices of older people: staying or moving in case of high care needs	Sustainability	590,00
582	Univerza v Ljubljani, Fakulteta za družbene vede	36686941	Methodological issues when interpreting changes in social phenomena over time : perceptions of relative difference, absolute difference, and time distance	Sociological methods & research	1.174,00
584	Univerza v Ljubljani, Ekonomska fakulteta	25905411	Conceptualising overtourism: A sustainability approach	Annals of Tourism Research	735,00
584	Univerza v Ljubljani, Ekonomska fakulteta	13607939	The relationships between technological turbulence, flow experience, innovation performance and small firm growth	Journal of Business Economics and Management	530,00
584	Univerza v Ljubljani, Ekonomska fakulteta	24228355	New Frontiers in Travel Motivation and Social Media: The Case of Longyearbyen, the High Arctic	Sustainability	579,00
587	Univerza v Ljubljani, Fakulteta za šport	5588401	The attacking process in football: A taxonomy for classifying how teams create goal scoring opportunities using a case study of Crystal Palace FC	Frontiers in Psychology- Movement Science and Sport Psychology	628,00
587	Univerza v Ljubljani, Fakulteta za šport	21683459	Increasing trends in childhood overweight have mostly reversed: 30 years of continuous surveillance of Slovenian youth	Springer Nature	736,00
587	Univerza v Ljubljani, Fakulteta za šport	20749571	Children's Physical Activity, Academic Performance, and Cognitive Functioning: A Systematic Review and Meta-Analysis	Frontiers in Public Health	1.036,00
587	Univerza v Ljubljani, Fakulteta za šport	5612209	A retrospective investigation on age and gender differences of injuries in Dancesport	International Journal of Environmental Research and Public Health	690,00
590	Univerza v Ljubljani, Fakulteta za upravo	5406894	The impact of R&D expenditures on corporate performance : evidence from Slovenian and world R&D companies	Sustainability	668,00
590	Univerza v Ljubljani, Fakulteta za upravo	17764355	Administrative barriers in the field of employment in the EU : empirical evidence from Croatia and Slovenia	International Journal of Economics and Business Administration	372,00
590	Univerza v Ljubljani, Fakulteta za upravo	25119491	Identification of the factors that affect the environmental administrative burden for businesses	Sustainability	700,00
590	Univerza v Ljubljani, Fakulteta za upravo	5404846	The impact of public R&D subsidies and tax incentives on business R&D expenditures	International Journal of Economics and Business Administration	326,00

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782	Univerza v Ljubljani, Fakulteta za strojništvo	25461251	Process Parameters for FFF 3D-Printed Conductors for Applications in Sensors.	Sensors, ISSN 1424-8220	174,00
782	Univerza v Ljubljani, Fakulteta za strojništvo	17154075	Surface functionalization by nanosecond-laser texturing for controlling hydrodynamic cavitation dynamics	Ultrasonics Sonochemistry	757,00
782	Univerza v Ljubljani, Fakulteta za strojništvo	25340419	Life-cycle assessment of hydrogen technologies with the focus on EU critical raw materials and end-of-life strategies	International journal of hydrogen energy	565,00
782	Univerza v Ljubljani, Fakulteta za strojništvo	14290947	The interaction between the osteosarcoma cell and stainless steel surface, modified by high-fluence, nanosecond laser pulses	Surface & Coatings Technology	605,00
782	Univerza v Ljubljani, Fakulteta za strojništvo	17031963	Energy Applications of Magnetocaloric Materials	Advanced energy materials	2.051,00
782	Univerza v Ljubljani, Fakulteta za strojništvo	17016091	Investigation of the scatter in reported pool boiling CHF measurements including analysis of heat flux and measurement uncertainty evaluation methodology	Applied Thermal Engineering	1.032,00
782	Univerza v Ljubljani, Fakulteta za strojništvo	17080347	High-speed photography of shock waves with an adaptive illumination	Optics letters	835,00
782	Univerza v Ljubljani, Fakulteta za strojništvo	25544963	Pattern geometry optimization on superbiphilic aluminum surfaces for enhanced pool boiling heat transfer	International Journal of Heat and Mass Transfer	759,00
782	Univerza v Ljubljani, Fakulteta za strojništvo	17053187	Nano-mesh superstructure in single-walled carbon nanotube/polyethylene nanocomposites, and its impact on rheological, thermal and mechanical properties	Composites. Part A, Applied science and manufacturing	1.136,00
782	Univerza v Ljubljani, Fakulteta za strojništvo	17011483	Thermo-mechanical modeling of polymer spur gears with experimental validation using high-speed infrared thermography	Mechanism and Machine Theory	499,00
782	Univerza v Ljubljani, Fakulteta za strojništvo	5144696	Liposome destruction by hydrodynamic cavitation in comparison to chemical, physical and mechanical treatments.	Ultrasonics Sonochemistry. Mar. 2020, vol. 61, str. 1-11, ilustr. ISSN 1350-4177.	757,00
782	Univerza v Ljubljani, Fakulteta za strojništvo	17079835	Thermodynamically consistent reduced dimensionality electrochemical model for proton exchange membrane fuel cell performance modelling and control	Journal of power sources	1.255,00
782	Univerza v Ljubljani, Fakulteta za strojništvo	17157915	Advanced porous electrode modelling framework based on more consistent virtual representation of the electrode topology	Journal of The Electrochemical Society	416,00
782	Univerza v Ljubljani, Fakulteta za strojništvo	20084995	Cavitation bubble collapse in a vicinity of a liquid-liquid interface : basic research into emulsification process.	Ultrasonics Sonochemistry. Nov. 2020, vol. 68, str. 1-15, ilustr. ISSN 1350-4177.	579,00
782	Univerza v Ljubljani, Fakulteta za strojništvo	23172099	Visualization and measurements of shock waves in cavitating flow	Experimental thermal and fluid science. [Print ed.]. Nov. 2020, vol. 119, str. 1-10, ilustr. ISSN 0894-1777.	605,00
782	Univerza v Ljubljani, Fakulteta za strojništvo	16633627	Effects of cavitation on different microorganisms : the current understanding of the mechanisms taking place behind the phenomenon : a review and proposals for further research.	Ultrasonics Sonochemistry. Oct. 2019, vol. 57, str. 147-165, ilustr. ISSN 1350-4177.	757,00

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782	Univerza v Ljubljani, Fakulteta za strojništvo	15039491	Anomalies detected during hydrodynamic cavitation when using salicylic acid dosimetry to measure radical production.	Chemical engineering journal. 2020, vol. 396, str. 1-11, ilustr. ISSN 1385-8947.	780,00
782	Univerza v Ljubljani, Fakulteta za strojništvo	22835459	Estimating the Effects of Awareness on Neck-Muscle Loading in Frontal Impacts with EMG and MC Sensors	Sensors 2020, 20(14), 3942	789,00
782	Univerza v Ljubljani, Fakulteta za strojništvo	17057051	Decelerations of passenger vehicles on gravel arrester beds	Sustainability	715,00
782	Univerza v Ljubljani, Fakulteta za strojništvo	16106243	The bearing stiffness effect on in-wheel motors	Sustainability	757,00
782	Univerza v Ljubljani, Fakulteta za strojništvo	16781851	A novel cryogenic machining concept based on a lubricated liquid carbon dioxide	International journal of machine tools & manufacture : Design, research and application	1.434,00
782	Univerza v Ljubljani, Fakulteta za strojništvo	15739395	Tribology of solid-lubricated liquid carbon dioxide assisted machining	CIRP annals	1.252,00
782	Univerza v Ljubljani, Fakulteta za strojništvo	17063707	Femtosecond CPA hybrid laser system with pulse-on-demand operation	Optics Express	844,00
782	Univerza v Ljubljani, Fakulteta za strojništvo	16998683	Cavitation induced by shock wave focusing in eye-like experimental configurations	Biomedical Optics Express	690,00
787	Univerza v Ljubljani, Fakulteta za farmacijo	4790897	Effects of Electrospinning on Viability of Ten Species of Lactic Acid Bacteria in Poly(Ethylene Oxide) Nanofibers	Pharmaceutics	568,00
787	Univerza v Ljubljani, Fakulteta za farmacijo	4866673	Evolving a peptide: library platforms and diversification strategies	International Journal of Molecular Sciences	687,00
787	Univerza v Ljubljani, Fakulteta za farmacijo	4819569	Iron-binding and anti-fenton properties of novel amino acid-derived cyclic imide dioximes	Antioxidants	456,00
787	Univerza v Ljubljani, Fakulteta za farmacijo	4869233	Development of potent reversible selective inhibitors of butyrylcholinesterase as fluorescent probes	Journal of Enzyme Inhibition and Medicinal Chemistry	797,00
787	Univerza v Ljubljani, Fakulteta za farmacijo	16463875	Does the Urothelium of Old Mice Regenerate after Chitosan Injury as Quickly as the Urothelium of Young Mice?	International journal of molecular sciences	176,00
787	Univerza v Ljubljani, Fakulteta za farmacijo	4789617	Poly-L-lysine as an Effective and Safe Desquamation Inducer of Urinary Bladder Epithelium	Polymers	286,00
787	Univerza v Ljubljani, Fakulteta za farmacijo	34763993	Comprehensive analysis of skeletal muscle- and bone-derived mesenchymal stem/ stromal cells in patients with osteoarthritis and femoral neck fracture	Stem Cell Research & Therapy	946,00
792	Univerza v Ljubljani, Fakulteta za gradbeništvo in geodezijo	9113441	Lag Times as Indicators of Hydrological Mechanisms Responsible for NO3-N Flushing in a Forested Headwater Catchment	Water	719,00
792	Univerza v Ljubljani, Fakulteta za gradbeništvo in geodezijo	8898145	Sensitivity analysis based multi-scale methods of coupled path-dependent problems	Computational Mechanics	1.162,00
792	Univerza v Ljubljani, Fakulteta za gradbeništvo in geodezijo	18390531	Analysis of Seepage in a Laboratory Scaled Model Using Passive Optical Fiber Distributed Temperature Sensor	Water	628,00
792	Univerza v Ljubljani, Fakulteta za gradbeništvo in geodezijo	22910486	Daylight Provision Requirements According to EN 17037 as a Restriction for Sustainable Urban Planning of Residential Developments	Sustainability	187,00

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792	Univerza v Ljubljani, Fakulteta za gradbeništvo in geodezijo	25761539	Testing Multi-Frequency Low-Cost GNSS Receivers for Geodetic Monitoring Purposes	Sensors	699,00
792	Univerza v Ljubljani, Fakulteta za gradbeništvo in geodezijo	2963811	Evaluating the Vulnerability of Several Geodetic GNSS Receivers under Chirp Signal L1/E1 Jamming	Sensors	237,00
792	Univerza v Ljubljani, Fakulteta za gradbeništvo in geodezijo	14718979	An improved approach for the control measurements of a ski-flying hill inrun - a case study of Planica	Sensors	599,00
792	Univerza v Ljubljani, Fakulteta za gradbeništvo in geodezijo	21687043	3D geometry-based indoor network extraction for navigation applications using SFCGAL	ISPRS international journal of geo-information	394,00
792	Univerza v Ljubljani, Fakulteta za gradbeništvo in geodezijo	9074273	Cadastral data as a source for 3D indoor modelling	Land use policy	721,00
792	Univerza v Ljubljani, Fakulteta za gradbeništvo in geodezijo	27526659	Fire resistance of timber-concrete composite slabs A simplified method	Materials and structures	1.162,00
1538	Univerza v Ljubljani, Fakulteta za elektrotehniko	14018563	Computationally Efficient 3D Orientation Tracking Using Gyroscope Measurements	Sensors	444,00
1538	Univerza v Ljubljani, Fakulteta za elektrotehniko	še ni vnešena	Cognitive Relevance Transform for Population Re-Targeting	MDPI Sensors	477,00
1538	Univerza v Ljubljani, Fakulteta za elektrotehniko	še ni vnešena	Correcting Decalibration of Stereo Cameras in Self-Driving Vehicles	MDPI Sensors	877,00
1538	Univerza v Ljubljani, Fakulteta za elektrotehniko	26951939	Fast and accurate Monte Carlo simulations of subdiffusive spatially resolved reflectance for a realistic optical fiber probe tip model aided by a deep neural network	Biomedical optics express	689,00
1538	Univerza v Ljubljani, Fakulteta za elektrotehniko	12953940	Determination of refractive index, size, and solid content of monodisperse polystyrene microsphere suspensions for the characterization of optical phantoms	Biomedical optics express	712,00
1538	Univerza v Ljubljani, Fakulteta za elektrotehniko	32990759	Contactless electroporation induced by high intensity pulsed electromagnetic fields via distributed nanoelectrodes	Bioelectrochemistry	1.050,00
1538	Univerza v Ljubljani, Fakulteta za elektrotehniko	20445443	Development of adaptive resistance to electric pulsed field treatment in CHO cell line in vitro	Scientific Reports	736,00
1538	Univerza v Ljubljani, Fakulteta za elektrotehniko	18364163	Short microsecond pulses achieve homogeneous electroporation of elongated biological cells irrespective of their orientation in electric field	Scientific Reports	736,00
1539	Univerza v Ljubljani, Fakulteta za računalništvo in informatiko	32755751	Democratized image analytics by visual programming through integration of deep models and small-scale machine learning	Nature Communications	1.542,00
1539	Univerza v Ljubljani, Fakulteta za računalništvo in informatiko	20600067	Weighted Cluster Ensemble Based on Partition Relevance Analysis With Reduction Step	IEEE Access	695,00
1539	Univerza v Ljubljani, Fakulteta za računalništvo in informatiko	1538564035	On the Design of Logarithmic Multiplier Using Radix-4 Booth Encoding	IEEE Access	640,00
1554	Univerza v Ljubljani, Fakulteta za matematiko in fiziko	3358052	Topology of three-dimensional active nematic turbulence confined to droplets	Physical Review. X	1.533,00
1554	Univerza v Ljubljani, Fakulteta za matematiko in fiziko	3414372	Hyperspectral evaluation of peritoneal fibrosis in mouse models	Biomedical Optics Express	699,00

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1554	Univerza v Ljubljani, Fakulteta za matematiko in fiziko	3408996	Field generated nematic microflows via backflow mechanism	Scientific Reports	696,00
1554	Univerza v Ljubljani, Fakulteta za matematiko in fiziko	17689859	Entanglement growth in diffusive systems	Communications Physics	1.252,00
1554	Univerza v Ljubljani, Fakulteta za matematiko in fiziko	3386980	Assessing spectral imaging of the human finger for detection of arthritis	Biomedical optics express	692,00
1554	Univerza v Ljubljani, Fakulteta za matematiko in fiziko	25663491	Qubit transformations on Rashba ring with periodic potential	New Journal of Physics	761,00
1554	Univerza v Ljubljani, Fakulteta za matematiko in fiziko	24244739	Physics-based multistep beam propagation in inhomogeneous birefringent media	Optics Express	789,00
1555	Univerza v Ljubljani, Naravoslovnotehniška fakulteta	1515102	Linking the high-resolution acoustic and sedimentary facies of a transgressed Late Quaternary alluvial plain (Gulf of Trieste, northern Adriatic)	Marine Geology	1.160,00
1555	Univerza v Ljubljani, Naravoslovnotehniška fakulteta	1551454	Sound Velocity in a Thin Shallowly Submerged Terrestrial-Marine Quaternary Succession (Northern Adriatic Sea)	Water	287,00
1555	Univerza v Ljubljani, Naravoslovnotehniška fakulteta	1859679	The Use of Precise Survey Techniques to Find the Connection between Discontinuities and Surface Morphologic Features in the Laže Quarry in Slovenia	Minerals	384,00
1555	Univerza v Ljubljani, Naravoslovnotehniška fakulteta	1850463	Surface subsidence prognosis above an underground longwall excavation and based on 3D point cloud analysis	Minerals	447,00
1555	Univerza v Ljubljani, Naravoslovnotehniška fakulteta	20205315	Debris flooding magnitude estimation based on relation between dendrogeomorphological and meteorological records	Geomorphology	1.029,00
1555	Univerza v Ljubljani, Naravoslovnotehniška fakulteta	1568606	Raman microspectroscopy of garnets from S-Fibulae from the Archaeological site Lajh (Slovenia)	Minerals	464,00
1555	Univerza v Ljubljani, Naravoslovnotehniška fakulteta	3681392	Influence of optical brightening agent concentration on the properties of cotton fabric coated with photochromic microcapsules using a pad-dry-cure process	Polymers	472,00
585	Univerza v Mariboru, Ekonomsko-poslovna fakulteta	34077955	Understanding future leaders: how are personal values of generations Y and Z tailored to leadership in industry 4.0?	Sustainability	595,00
585	Univerza v Mariboru, Ekonomsko-poslovna fakulteta	34097411	Speeding up the implementation of industry 4.0 with management tools : empirical investigations in manufacturing organizations	Sensors	725,00
586	Univerza v Mariboru, Fakulteta za organizacijske vede	14808579	Enhancing Marketing Performance Through Enterprise-Initiated Customer Engagement	Sustainability	441,00
794	Univerza v Mariboru, Fakulteta za kemijo in kemijsko tehnologijo	21913603	Antioxidants	Antioxidative action of ellagic acid - a kinetic DFT study	453,00
794	Univerza v Mariboru, Fakulteta za kemijo in kemijsko tehnologijo	22965270	International journal of molecular sciences	Protective effects of [6]-gingerol against chemical carcinogens: Mechanistic insights	497,00
795	Univerza v Mariboru, Fakulteta za strojništvo	15812355	Simulation modeling approach for collaborative workplaces assesment in sustainable manufacturing	Sustainability	591,00

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795	Univerza v Mariboru, Fakulteta za strojništvo	23124246	Experimental Continuous Casting of Nitinol	Metals	262,00
795	Univerza v Mariboru, Fakulteta za strojništvo	13624067	Impact of Advanced Manufacturing Technologies on Green Innovation	Sustainability	328,00
795	Univerza v Mariboru, Fakulteta za strojništvo	22475011	Ageing of Al-Mn-Cu-Be Alloys for Stimulating Precipitation of Icosahedral Quasicrystals.	Metals, ISSN 2075-4701 2020, 10, 937	251,00
796	Univerza v Mariboru, Fakulteta za elektrotehniko, računalništvo in informatiko	14340867	A comparison of evolutionary and tree-based approaches for game feature validation in realtime strategy games with a novel metric	Mathematics	478,00
796	Univerza v Mariboru, Fakulteta za elektrotehniko, računalništvo in informatiko	27215363	A framework for multi-objective optimization of virtual tree pruning based on growth simulation	Expert systems with applications	443,00
796	Univerza v Mariboru, Fakulteta za elektrotehniko, računalništvo in informatiko	22929174	Iron-Loss and Magnetization Dynamics in Non-Oriented Electrical Steel: 1-D Excitations Up to High Frequencies	IEEE Access	622,00
796	Univerza v Mariboru, Fakulteta za elektrotehniko, računalništvo in informatiko	22576918	Introducing ERP concepts to IT students using an experimental learning approach with an emphasis on reflection	Sustainability (2071-1050)	611,00
796	Univerza v Mariboru, Fakulteta za elektrotehniko, računalništvo in informatiko	23131158	Improved bluetooth low energy sensor detection for indoor localization services	Sensors	795,00
796	Univerza v Mariboru, Fakulteta za elektrotehniko, računalništvo in informatiko	22899734	A machine learning-based method for automated blockchain transaction signing including personalized anomaly detection	Sensors	688,00
796	Univerza v Mariboru, Fakulteta za elektrotehniko, računalništvo in informatiko	23090966	State channel as a service based on a distributed and decentralized web	IEEE Access	757,00
796	Univerza v Mariboru, Fakulteta za elektrotehniko, računalništvo in informatiko	22986518	IDE Interaction Support With Command Recommender Systems	IEEE Access	735,00
796	Univerza v Mariboru, Fakulteta za elektrotehniko, računalništvo in informatiko	22781206	Protection of MV closed-loop distribution networks with bi-directional overcurrent relays and GOOSE communications	IEEE Access	703,00
796	Univerza v Mariboru, Fakulteta za elektrotehniko, računalništvo in informatiko	22994198	Detection principles of temperature compensated oscillators with reactance influence on piezoelectric resonator	Sensors	706,00
797	Univerza v Mariboru, Fakulteta za gradbeništvo, prometno inženirstvo in arhitekturo	3150985	Experimental and numerical determination of the mechanical properties of spruce wood	Forests	253,00
1604	Univerza v Mariboru, Fakulteta za zdravstvene vede	2577060	The Effects of Gamification and Oral Self-Care on Oral Hygiene in Children: Systematic Search in App Stores and Evaluation of Apps	JMIR Mhealth Uhealth	877,00

Številka RO prijaviteljice / prejemnik sklepa	Naziv RO prijaviteljice	COBISS ID	Naslov znanstvenega članka	Naslov znanstvene revije	ZNESEK POVRAČILA (v EUR) (korigirano s faktorjem 0,3842 glede na priznani znesek povračila) *1)
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2547	Univerza v Mariboru, Fakulteta za naravoslovje in matematiko	25113864	Ranking the invasions of cheaters in structured populations	Scientific reports. 2020, vol. 10	732,00
2547	Univerza v Mariboru, Fakulteta za naravoslovje in matematiko	25154824	Dreams and realities of school tracking and vocational education	Palgrave communications. 2020, vol. 6	321,00
2547	Univerza v Mariboru, Fakulteta za naravoslovje in matematiko	16499971	GIS-based modelling reveals the fate of antlion habitats in the Deliblato Sands	Scientific reports. 2020, vol. 10	732,00
618	Znanstvenoraziskovalni center Slovenske akademije znanosti in umetnosti	1521758	6600 years of human and climate impacts on lake-catchment and vegetation in the Julian Alps (Lake Bohinj, Slovenia)	Quaternary Science Reviews	901,00
618	Znanstvenoraziskovalni center Slovenske akademije znanosti in umetnosti	45198637	THE INFLUENCE OF DIFFERENT LEVELS OF DATA DETAIL ON LAND USE CHANGE ANALYSES: A CASE STUDY OF FRANCISCAN CADASTRE FOR A PART OF THE PANNONIAN HILLS, SLOVENIA	European Countryside	36,00
1502	Zavod za gradbeništvo Slovenije	2570599	Colorimetric cutoff indication of relative humidity based on selectively functionalized mesoporous silica	Sensors and Actuators B: Chemical	1.253,00
1502	Zavod za gradbeništvo Slovenije	1548126	Remediation of contaminated soil by red mud and paper ash	Journal of cleaner production	1.427,00
1510	Znanstveno-raziskovalno središče Koper	25819395	A New Temporality of Religion: On Political Theology and its Ethical Core	Contemporary Pragmatism, vol. 17, iss. 2/3, str. 193-204	749,00
1510	Znanstveno-raziskovalno središče Koper	22248963	The third age: reflections on our hidden material core	Sophia: the international journal for philosophical theology, cross-cultural philosophy of religion and ethics. mar. 2020, vol. 59, iss. 1, str. 83-94	834,00
1540	Univerza v Novi Gorici	5506299	Inherent Surface Properties of Adsorbent-Free Ultrathin Bi ₂ Se ₃ Topological Insulator Platelets	Scientific Reports	572,00
1669	Univerza na Primorskem, Inštitut Andrej Marušič	21110019	Fatigue behavior of beech and pine wood modified with low molecular weight phenol-formaldehyde resin	Holzforschung	926,00
1669	Univerza na Primorskem, Inštitut Andrej Marušič	1541891524	Development of low-cost portable spectrometers for detection of wood defects	Sensors, vol. 20, iss. 2 (2020)	577,00
2413	Univerza na Primorskem Fakulteta za vede o zdravju	22187779	Adductor muscles strength and strength asymmetry as risk factors for groin injuries among professional soccer players : a prospective study	International journal of environmental research and public health	787,00
3018	INŠTITUT ZA NUTRICIONISTIKO, Ljubljana	19275523	Regulating children's exposure to food marketing on television : are the restrictions during children's programmes enough?	Appetite, ISSN 0195-6663	1.137,00
3018	INŠTITUT ZA NUTRICIONISTIKO, Ljubljana	19054339	Total and free sugars consumption in a Slovenian population representative sample	Nutrients, ISSN 2072-6643	539,00
3018	INŠTITUT ZA NUTRICIONISTIKO, Ljubljana	5181560	Facilitating consumers choice of healthier foods : a comparison of different front-of-package labelling schemes using Slovenian food supply database	Foods, ISSN 2304-8158	524,00

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3018	INŠTITUT ZA NUTRICIONISTIKO, Ljubljana	13358083	Efficiency of vitamin D supplementation in healthy adults is associated with body mass index and baseline serum 25-hydroxyvitamin D level.	Nutrients, ISSN 2072-6643	548,00
3018	INŠTITUT ZA NUTRICIONISTIKO, Ljubljana	20485635	Nutrihealth study : seasonal variation in vitamin D status among the Slovenian adult and elderly population	Nutrients, ISSN 2072-6643	539,00
SKUPAJ					199.992,00

Opomba *1)

Ob upoštevanju določila javnega razpisa, da se vrednost povračila za posamezno objavo proporcionalno zniža, če je vsota zaprošenih zneskov vseh prijav višja od razpisanih sredstev javnega razpisa (vsota priznanih sredstev povračila je bila 520.552,98 EUR, faktor za sorazmerno znižanje pa 0,3842),