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Vrijeme izvoza: 19.04.2024. 19:23:52

Repozitorij: data.fulir.irb.hr

Ukupan broj zapisa na URL-u: 71

Broj izvezenih zapisa: 71

Naslov	URL	Autori	Naslov izvornika
The dual ion beam microprobe	https://urn.nsk.hr/urn:nbn:hr:241:552832	Provatas, Georgios; Jakšić, Milko; Božičević Mihalić, Iva; Cosic, Donny; Crnjac, Andreo; Dunatov, Toni; Romanenko, Oleksandr	
Dataset for the scientific article titled: "Scalable quantum random number generator for cryptography based on the random flip-flop approach"	https://urn.nsk.hr/urn:nbn:hr:241:451168	Stipčević, Mario	
Detectability limits of epidemic sources in networks	https://urn.nsk.hr/urn:nbn:hr:241:758019	Antulov-Fantulin, Nino; Lančić, Alen; Štefančić, Hrvoje; Šmuc, Tomislav; Šikić, Mile	
Data from: Comprehensive machine learning based study of the chemical space of herbicides	https://urn.nsk.hr/urn:nbn:hr:241:056193	Stepanić, Višnja; Oršolić, Davor; Šmuc, Tomislav	
Imaging of Organic Samples with Megaelectron Volt Time-of-Flight Secondary Ion Mass Spectrometry Capillary Microprobe	https://urn.nsk.hr/urn:nbn:hr:241:960073	Brajković, Marko; Bogdanović-Radović, Ivančica; Barac, Marko; Cosic, Donny Domagoj; Siketić, Zdravko	
Fast clustering in linear independent 1D subspaces: segmentation of multi-channel images with high spatial resolution	https://urn.nsk.hr/urn:nbn:hr:241:579539	Kopriva, Ivica; Brbić, Marija; Tolić, Dijana; Antulov-Fantulin, Nino; Xinjian, Chen	
Low energy MeV SIMS yield measurements of various inorganic samples	https://urn.nsk.hr/urn:nbn:hr:241:515809	Barac, Marko; Siketić, Zdravko; Brajković, Marko; Bogdanović-Radović, Ivančica	

MeV SIMS analysis of irradiation effects on molecular signatures	https://urn.nsk.hr/urn:nbn:hr:241:386582	Barac, Marko; Siketić, Zdravko; Brajković, Marko; Krmpotić, Matea	
Physico-chemical and biological characterisation of the use of curcumin-loaded electrospun filaments for soft tissue repair applications	https://urn.nsk.hr/urn:nbn:hr:241:734867	Mouthuy, Pierre-Alexis; Somogyi Škoc, Maja; Čipak Gašparović, Ana; Milković, Lidija; Carr, Andrew J.; Žarković, Neven	
Development of MeV TOF-SIMS capillary microprobe at the Ruder Boskovic Institute in Zagreb	https://urn.nsk.hr/urn:nbn:hr:241:991946	Brajković, Marko; Barac, Marko; Cosic, Domagoj Donny; Bogdanović-Radović, Ivančica; Siketić, Zdravko	
Experimental data for "Detection of Low-Penetrating Ions in Diamond at Room Temperature"	https://urn.nsk.hr/urn:nbn:hr:241:537327	Vićentijević, Milan; Jakšić, Milko; Provatas, Georgios; Suligoj, Tomislav	
Spatially resolved metabolic composition in seeds of common bean: comparison of the low phytic acid mutant and the wild type	https://urn.nsk.hr/urn:nbn:hr:241:067297	Barac, Marko; Siketić, Zdravko; Bogdanović-Radović, Ivančica; Brajković, Marko	
Implantation site design for large area diamond quantum device fabrication	https://urn.nsk.hr/urn:nbn:hr:241:089343	Vićentijević, Milan; Jakšić, Milko; Suligoj, Tomislav	
Datasets from: Review and Chemoinformatic Analysis of Ferroptosis Modulators with a Focus on Natural Plant Products	https://urn.nsk.hr/urn:nbn:hr:241:901665	Stepanić, Višnja	
Lipids of different phytoplankton groups differ in sensitivity to degradation: implications for carbon export	https://urn.nsk.hr/urn:nbn:hr:241:681089	Gašparović, Blaženka	
NW Adriatic Sea phytoplankton and C. pseudocurvisetus lipidomics	https://urn.nsk.hr/urn:nbn:hr:241:107649	Gašparović, Blaženka	
MeV TOF SIMS determination of deposition order between optically distinguishable and indistinguishable inks	https://urn.nsk.hr/urn:nbn:hr:241:440276	Barac, Marko; Bogdanović-Radović, Ivančica; Brajković, Marko; Siketić, Zdravko	
Chemical imaging of organic materials with MeV SIMS using a continuous collimated ion beam	https://urn.nsk.hr/urn:nbn:hr:241:091047	Siketić, Zdravko; Bogdanović-Radović, Ivančica; Barac, Marko; Brajković, Marko; Siketic, Zdravko	

Dependence of MeV TOF SIMS secondary molecular ion yield from phthalocyanine blue on primary ion stopping power	https://urn.nsk.hr/urn:nbn:hr:241:471554	Bratković, Marko; Siketić, Zdravko; Bogdanović-Radošević, Ivančica; Barac, Marko	
Plan upravljanja istraživačkim podacima - SeCuTrans	https://urn.nsk.hr/urn:nbn:hr:241:563681	Bura Nakić, Elvira	
Plan upravljanja istraživačkim podacima - CROSILINK	https://urn.nsk.hr/urn:nbn:hr:241:737970	Popović, Marta	
Data management plan - FCS	https://urn.nsk.hr/urn:nbn:hr:241:505999	Giampaolo, Salvatore Marco	
Transcriptomic dataset in Brassica rapa seedlings upon treatments with auxin aminoacid conjugates	https://urn.nsk.hr/urn:nbn:hr:241:660717	Salopek Sondi, Branka; Smolko, Ana; Repar, Jelena	
Experimental data for paper titled "Mechanochemically induced OSDA-free interzeolite conversion"	https://urn.nsk.hr/urn:nbn:hr:241:703267	Jakupec, Nikola	
Experimental data for "Improving the molecular spin qubit performance in zirconium MOF composites by mechanochemical dilution and fullerene encapsulation"	https://urn.nsk.hr/urn:nbn:hr:241:807973	Vujević, Lucija	
First restoration experiment for endemic Fucus virsoides on the western Istrian coast – Thalli height measurements, plot cover measurements_v1.1	https://urn.nsk.hr/urn:nbn:hr:241:902929	Gljuščić, Edi	
Video of mosaiced Faraday cube of LoTSS-DR2 in the high-latitude outer Galaxy.	https://urn.nsk.hr/urn:nbn:hr:241:716154	Erceg, Ana; Jelić, Vitor	
Supplementary material for the paper "The strangest non-strange meson is not so strange after all"	https://urn.nsk.hr/urn:nbn:hr:241:159272	Ceci, Saša	
Plan upravljanja istraživačkim podacima - OxMiLink	https://urn.nsk.hr/urn:nbn:hr:241:938198	Matovina, Mihaela	
Plan upravljanja istraživačkim podacima - RegEndIqCD	https://urn.nsk.hr/urn:nbn:hr:241:575321	Filić Mileta, Vedrana	
Plan upravljanja istraživačkim podacima - FUTUREPLANT	https://urn.nsk.hr/urn:nbn:hr:241:707300	Fulgosi, Hrvoje	
Plan upravljanja istraživačkim podacima - calixDNA	https://urn.nsk.hr/urn:nbn:hr:241:135951	Višnjevac, Aleksandar	
Plan upravljanja istraživačkim podacima-RadMeNano	https://urn.nsk.hr/urn:nbn:hr:241:149895	Marušić, Katarina	
Plan upravljanja istraživačkim podacima - HrZZ RPLforHCP	https://urn.nsk.hr/urn:nbn:hr:241:435150	Majer, Marija	
Plan upravljanja istraživačkim podacima - HYMO4EXNOMOMA	https://urn.nsk.hr/urn:nbn:hr:241:589525	Prlj, Antonio	
Plan upravljanja istraživačkim podacima - MALENA	https://urn.nsk.hr/urn:nbn:hr:241:833791	Orlić, Sandi	

Plan upravljanja istraživačkim podacima POTATOSIGNALHUB	https://urn.nsk.hr/urn:nbn:hr:241:008033	Mihaljević, Snježana	
Plan upravljanja istraživačkim podacima MOLFERR	https://urn.nsk.hr/urn:nbn:hr:241:848774	Androš Dubraja, Lidija	
Plan upravljanja istraživačkim podacima - HrZZ METALPATH	https://urn.nsk.hr/urn:nbn:hr:241:018829	Cuculić, Vlado	
Plan upravljanja istraživačkim podacima - BIOTOXMET	https://urn.nsk.hr/urn:nbn:hr:241:389546	Filipović Marijić, Vlatka	
Plan upravljanja istraživačkim podacima HrZZ Hi-REXS	https://urn.nsk.hr/urn:nbn:hr:241:684523	Fazinić, Stjepko	
Plan upravljanja istraživačkim podacima-DEMYMOLSCALE	https://urn.nsk.hr/urn:nbn:hr:241:026709	Bakarić, Danijela	
Plan upravljanja istraživačkim podacima za projekt "Povećanje prostorne i vremenske skale modeliranja materijala iz prvih principa pomoću strojnog učenja"	https://urn.nsk.hr/urn:nbn:hr:241:604459	Lončarić, Ivor	
Plan upravljanja istraživačkim podacima projekta iCNV (HRZZ)	https://urn.nsk.hr/urn:nbn:hr:241:021892	Pezer Sakač, Željka	
Plan upravljanja istraživačkim podacima - FORTIS	https://urn.nsk.hr/urn:nbn:hr:241:256672	Fiket, Željka	
Plan upravljanja istraživačkim podacima - BenzpHSens	https://urn.nsk.hr/urn:nbn:hr:241:010729	Vianello, Robert	
Plan upravljanja istraživačkim podacima - MicroLink	https://urn.nsk.hr/urn:nbn:hr:241:462954	Sviličić Petrić, Ines	
Plan upravljanja istraživačkim podacima - METABIOM	https://urn.nsk.hr/urn:nbn:hr:241:709939	Dragun, Zrinka	
Plan upravljanja podacima projekta HRZZ - SystForSynt	https://urn.nsk.hr/urn:nbn:hr:241:534361	Halasz, Ivan	
Plan upravljanja istraživačkim podacima - PREBIOMECEM	https://urn.nsk.hr/urn:nbn:hr:241:090262	Užarević, Krunoslav	
Plan upravljanja istraživačkim podacima - QBHQNMGRB	https://urn.nsk.hr/urn:nbn:hr:241:846312	Samsarov, Anđelo	
Plan upravljanja istraživačkim podacima - DEMON	https://urn.nsk.hr/urn:nbn:hr:241:933839	Stipčević, Mario	
Plan upravljanja istraživačkim podacima - SOMSLNO	https://urn.nsk.hr/urn:nbn:hr:241:976520	Ristić, Davor	
Experimental data for "Supramolecular intermediates in thermo-mechanochemical direct amidations"	https://urn.nsk.hr/urn:nbn:hr:241:977826	Užarević, Krunoslav	
Code nloimpact23	https://urn.nsk.hr/urn:nbn:hr:241:554800	Passek-Kumerički, Kornelija; Duplančić, Goran; Čuić, Marija; Kumerički, Krešimir	
Plan upravljanja istraživačkim podacima -TOPOXAL-SYPROXID	https://urn.nsk.hr/urn:nbn:hr:241:600943	Jurić, Marijana	

in situ rendgenska difrakcija metilamonij tetrabromoferata (III) ([N(C ₂ H ₅) ₃ CH ₃][FeBr ₄]) pri visokim tlakovima	https://urn.nsk.hr/urn:nbn:hr:241:226062	Vrankić, Martina	
Mjerenja Ramanove spektroskopije metilamonij tetrabromoferata (III) ([N(C ₂ H ₅) ₃ CH ₃][FeBr ₄]) pri visokim tlakovima uslijed kompresije i dekompresije uz lasersku pobudu od 633 nm	https://urn.nsk.hr/urn:nbn:hr:241:576532	Vrankić, Martina	
Estuarine phytoplankton adapts to salinity stress by increasing the unsaturation of the thylakoid lipid MGDG	https://urn.nsk.hr/urn:nbn:hr:241:724457	Gašparović, Blaženka	
Plan upravljanja istraživačkim podacima - PhotoApp	https://urn.nsk.hr/urn:nbn:hr:241:450886	Basarić, Nikola	
Data material for "Comparing Radical Diffusion Crossover Phenomena in Alcohols and Alkanes"	https://urn.nsk.hr/urn:nbn:hr:241:694080	Merunka, Dalibor	
First restoration experiment for endemic Fucus virsoides on the western Istrian coast - Thalli height measurements, plot cover measurements	https://urn.nsk.hr/urn:nbn:hr:241:394560	Gljuščić, Edi	
Historical distribution (presence data) of Fucus virsoides along the Istrian coast (Northern Adriatic sea).	https://urn.nsk.hr/urn:nbn:hr:241:564077	Gljuščić, Edi	
Plan upravljanja istraživačkim podacima - RiChFALL	https://urn.nsk.hr/urn:nbn:hr:241:249484	Tucaković, Ivana	
Plan upravljanja istraživačkim podacima - MULTICENTRICBONDING	https://urn.nsk.hr/urn:nbn:hr:241:971250	Molčanov, Krešimir	
Dataset for Phytoplankton pigment dynamics in marine lake fluctuating between stratified and holomictic euxinic conditions_Marguš et al., 2023	https://urn.nsk.hr/urn:nbn:hr:241:245726	Marguš, Marija	
Faraday tomography of LoTSS-DR2 data in high-latitude outer Galaxy	https://urn.nsk.hr/urn:nbn:hr:241:389701	Erceg, Ana; Jelić, Vibor	
The northern Adriatic environmental and lipid data and monoculture lipid data	https://urn.nsk.hr/urn:nbn:hr:241:004757	Gašparović, Blaženka	
Plan upravljanja istraživačkim podacima - SMALLPORE	https://urn.nsk.hr/urn:nbn:hr:241:738013	Palčić, Ana	
Plan upravljanja istraživačkim podacima - AdMeFoRe	https://urn.nsk.hr/urn:nbn:hr:241:112734	Ambriović Ristov, Andreja	
Plan upravljanja istraživačkim podacima projekta - ADRILIFE	https://urn.nsk.hr/urn:nbn:hr:241:541212	Marić Pfannkuchen, Daniela	