

Fakultät	Titel	Zeitschrift	Verlag
AUF	Evaluating the SWAT model to predict streamflow, nitrate loadings and crop yields in a small agricultural catchment	Advances in Geosciences	Copernicus Publications
AUF	Impact of filters to reduce Phosphorus losses: Field observations and modelling tests in tile-drained lowland catchments	Water	MDPI
AUF	Development of decay in Biofilms under Starvation Conditions – Rethinking of the Biomass Model	Water	MDPI
AUF	Drivers and implications of spatiotemporal land use land cover dynamics using Geospatial Techniques in Finchaa catchment	Land	MDPI
AUF	Watershed Hydrological Response to combined land use/land cover and climate change in Highland Ethiopia: Finchaa catchment	Water	MDPI
AUF	Challenges of Food Waste Governance	Land	MDPI
AUF	Sulfate mobility in fen peat and its impact on the release of solutes	Frontiers in Environmental Science	Frontiers Media
AUF	Cytosine N4-methylation via M.Ssp6803II is involved in the regulation of transcription, fine-tuning of DNA replication and DNA repair	Frontiers in Microbiology	Frontiers Media
AUF	Moderately common plants suffer most from biodiversity loss	Conservation Letters	Wiley
AUF	Genotype specific differences in phosphorus efficiency of potato (Solanum tuberosum L.)	Frontiers in Plant Science	Frontiers Media
AUF	Sulfate deprivation triggers high methane production in a disturbed and rewetted coastal peatland	Biogeosciences	Copernicus Publications
AUF	Hydraulic Functions of Peat Soils and Ecosystem Service	Frontiers in Environmental Science	Frontiers Media
AUF	Hydro-meteorological trends in the Upper Omo-Ghibe River Basin, Ethiopia	Water	MDPI
AUF	Removal of phosphate ions from aqueous solution by adsorption onto leftover coal	Water	MDPI
AUF	Ensilability of effloresced flower strips as co-substrates in biogas production	Frontiers in Bioengineering and Biotechnology	Frontiers Media
AUF	The energy potential of soft rush (Juncus effusus L.) in different conversion routes	Energy, Sustainability and Society	BMC
AUF	Small-scale spatial variability of soil chemical and biochemical properties in a rewetted peatland	Frontiers in Environmental Science	Frontiers Media
AUF	Sediment Transport in Sewage Pressure Pipes, Part I: Continuous Determination of Settling and Erosion Characteristics by In-situ TSS	Water	MDPI
AUF	Sediment Transport in Sewage Pressure Pipes, Part II: 1 D Numerical Simulation	Water	MDPI
AUF	Estimation of wastewater discharges by means of OpenStreetMap data	Water.Spec.Issue:Urban Wastewater Treatment and Sus	MDPI
AUF	Land Use, Livestock, Quantity Governance, and Economic Instruments—Sustainability Beyond Big Livestock Herds and Fossil Fuels	Sustainability	MDPI
AUF	Peatland Governance: The Problem of Depicting in Sustainability Governance, Regulatory Law, and Economic Instruments	Land	MDPI
AUF	Plastic Pollution in Soils: Governance Approaches to Foster Soil Health and Closed Nutrient Cycles	Environments	MDPI
AUF	Seed viability of Heracleum mantegazzianum is quickly reduced at temperatures prevailing in biogas plants	Agronomy	MDPI
AUF	Suitability of a coupled hydrologic and hydraulic model to simulate surface water and groundwater hydrology in a typical North-East	Applied Sciences	MDPI
AUF	Evaluating the Impact of Climate Change on Water Productivity of Maize under Semi-arid Environment of Punjab, Pakistan	Sustainability	MDPI
AUF	Improved Representation of Flow and Water Quality in North-eastern Germany Lowland Catchment by Combining Low Frequency M	Sustainability	MDPI
AUF	Spatio-temporal Evaluation and Quantification of Pollutant Source Contribution in Little Akaki River, Ethiopia: Conjunctive Applicati	Polish Journal of Environmental Studies	Hard Publishing Company
AUF	Implications of spatial habitat diversity on diet selection of European bison and Przewalski's horses in a rewilding area	Diversity	MDPI
IEF	System-level Model and Simulation of a Frequency-tunable Vibration Energy Harvester	Micromachines	MDPI
IEF	Integrative cluster analysis of whole hearts reveals proliferative cardiomyocytes in adult mice	Cells	MDPI
IEF	Magnetic Frequency Tuning of a Multimodal Vibration Energy Harvester	Sensors	MDPI
IEF	Exact Design Space Exploration Based on Consistent Approximations	Electronics	MDPI
IEF	Potential based, spatial simulation of dynamically nested particles	BMC Bioinformatics	Springer Nature
IEF	Analysing Cooking Behaviour in Home Settings: Towards Health Monitoring	Sensors	MDPI
INF	Variability in benthic ecosystem functioning in Arctic shelf and deep-sea sediments: Assessments by benthic oxygen uptake rates an	Frontiers in Marine Science	Frontiers Media
MNF	Formate is required for growth the thermophilic acetogenic bacterium Thermoanaerobacter kivui lacking hydrogen- dependent carb	Frontiers in Microbiology	Frontiers Media
MNF	Magnitude and influence of atmospheric phosphorus deposition on the southern Baltic Sea coast over 23 years - Management impli	Environmental Sciences Europe	Springer Nature
MNF	Halophilic algal communities in biological soil crusts isolated from potash tailing pile areas	Frontiers in Ecology and Evolution	Frontiers Media
MNF	Evolution of Photorespiratory Glycolate Oxidase among Archaeplastida	Plants	MDPI
MNF	Salt-regulated accumulation of the compatible solutes sucrose and glucosylglycerol in cyanobacteria and its biotechnological potent	Frontiers in Microbiology	Frontiers Media
MNF	The eye of the common octopus (Octopus vulgaris)	Frontiers in Physiology-Exercise Physiology	Frontiers Media
MNF	Development and validation of markers for the fertility restorer gene Rf1 in sunflower	International Journal of Molecular Sciences	MDPI

MNF	Diversity and distribution of volatile secondary metabolites throughout Bacillus subtilis isolates	Frontiers in Microbiology	Frontiers Media
MNF	Photosynthesis, respiration and growth responses of Baltic Sea benthic diatoms to change in environmental conditions in proximity	Frontiers in Microbiology	Frontiers Media
MNF	Cold Acclimation Improves the Desiccation Stress Resilience of Polar Strains of Klebsormidium (Streptophyta)	Frontiers in Microbiology	Frontiers Media
MNF	Klebsormidin A and B, two new UV-sunscreen compounds in green microalgal Interfilum and Klebsormidium species (Streptophyta)	Frontiers in Microbiology	Frontiers Media
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MNF	Comparison of Microphototrophic Communities Living in Different Soil Environments in the High Arctic	Frontiers in Ecology and Evolution	Frontiers Media
MNF	New microsatellite markers for Xerophyta dasyliroides (Velloziaceae), an endemic species on Malagasy inselbergs	Applications in Plant Sciences	Wiley
MNF	Chaos theory discloses triggers and drivers of plankton dynamics in stable environment	Scientific Reports	Springer Nature
MNF	Faster removal of 2-phosphoglycolate through photorespiration improves abiotic stress tolerance of Arabidopsis	Plants	MDPI
MNF	Smart on-line coffee roasting process control: Modelling coffee roast degree and brew antioxidant capacity for real-time prediction	Foods	MDPI
MNF	Crystal structure of a salt with a protonated sugar cation and a cobalt(II) complex anion: (GlcN-H, K)[Co(NCS)4]·2H2O	Acta Crystallographica, IUCRData,	International Union of Crystallography
MNF	Bis(1-dodecyl-4-aza-1-azoniabicyclo-[2.2.2]octane)tetra-iso-thio-cyanato-cobalt(II)	IUCRdata	International Union of Crystallography
MNF	Concept study for an integrated reactor-crystallizer process for the continuous biocatalytic synthesis of (S) 1 (3Methoxyphenyl)ethyl	Crystals	MDPI
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MNF	Using figurate numbers in elementary number theory -discussing a &#39;useful&#39; heuristic from the perspectives of semiotics a	Frontiers in Psychology	Frontiers Media
MNF	Mysterious circle numbers. Does pi_{p,q} approach pi_p when q is tending to p?	Mathematics	MDPI
MNF	On l_p-complex numbers	Symmetry	MDPI
MNF	QM/MM molecular dynamics investigation of the binding of organic phosphates to the 100 diaspore surface	Frontiers in Forests and Global Change	Frontiers Media
MNF	Melting Properties Of Peptides And Their Solubility In Water. Part 1: Dipeptides Based On Glycine Or Alanine	RSC Advances	The Royal Society of Chemistry
MNF	Review of the quench sensitivity of aluminium alloys: Analysis of the kinetics and nature of quench-induced precipitation	Materials	MDPI
MNF	The Effect of Clouds as an Additional Opacity Source on the Inferred Metallicity of Giant Exoplanets	Atmosphere	MDPI
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MNF	Thermal contact conductance at melting and crystallization of metal micro-droplets	Materials Research Express	IOP
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MNF	From swimming towards sessility in two metamorphoses – the drastic changes in structure and function of the nervous system of th	Contributions to Zoology	Brill
MNF	AcnSP -a novel small protein regulator of aconitase activity in the cyanobacterium Synechocystis sp. PCC 6803	Frontiers in Microbiology	Frontiers Media
MNF	Mapping of the new fertility restorer gene Rf-PET2 close to Rf1 on linkage group 13 in sunflower (Helianthus annuus L.)	Genes	MDPI
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MNF	Bis(N-adamantyl-N'-ethyl-imidazolium) tetra-bromido-manganate(II)	Acta Crystallographica	Int.Union of Crystallography
MNF	Swelling characteristics and biocompatibility of ionic liquid based hydrogels for biomedical applica	PLOS One	Public Library of Science
MSF	Beamless Metal Additive Manufacturing	Materials	MDPI
MSF	Ring-shaped surface microstructures for improved lubrication performance of joint prostheses	Lubricants	MDPI
MSF	Experimental Investigations on the Influence of Different Notch Designs on the Pullout Performance of Circumferentially Notched Z	Journal of Composites Science	MDPI
MSF	Tensile Properties of Z-Pin Reinforced Laminates with Circumferentially Notched Z-Pins	Journal of Composites Science	MDPI
MSF	Theoretical background of the hybrid VPLES method for flows with variable transport properties	Fluids	MDPI
MSF	3D Printing of Piezoelectric Barium Titanate-Hydroxyapatite Scaffolds with Interconnected Porosity for Bone Tissue Engineering	Materials-sp.issue: Laser Processing for Bioengineering	MDPI
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MSF	In-situ analysis of continuous cooling precipitation in Al alloys by wide-angle X-ray scattering	Science and Technology of Advanced Materials	Taylor & Francis
MSF	Femtosecond laser nano/micro textured Ti6Al4V surfaces-effect on wetting and MG-63 cell adhesion	Materials	MDPI
MSF	Time dependent anisotropic wetting behavior of deterministic structures of different strut widths on Ti6Al4V	Metals	MDPI
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PHF	Neuromuscular properties of the human wrist flexors as a function of the wrist joint angle	Frontiers in Bioengineering and Biotechnology	Frontiers Media
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PHF	When and how to provide feedback and instructions to athletes? – How sport psychology and pedagogy insights can improve coaching	Frontiers in Psychology	Frontiers Media
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UMR	Endogenously Increased n-3 PUFA Levels in Fat-1 Transgenic Mice Do not Protect From Non-Alcoholic Steatohepatitis	Hepatobiliary Surgery and Nutrition	AME Publishing Company
UMR	Human Osteoblast Migration in DC Electrical Fields Depends on Store-Operated Ca²⁺-Release and Is Correlated to Upregulation of Sema4D	Frontiers in Bioengineering and Biotechnology	Frontiers Media
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UMR	In vivo corneal confocal microscopy aided by optical coherence tomography	Biomedical Optics Express	Optical Society of America (OSA)
UMR	Long-term implications of structured transition of adolescents with inflammatory bowel disease into adult health care: a retrospective cohort study	BMC Gastroenterology	Springer Nature
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UMR	Combined Casein Kinase II inhibition and epigenetic modulation in acute B-lymphoblastic leukemia	BMC Cancer	BioMed Central

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UMR	Assessment of Gene Variant Amenability for Pharmacological Chaperone Therapy with 1-Deoxygalactonoirrimycin in Fabry Disease	International Journal of Molecular Sciences	MDPI
UMR	Generation of induced pluripotent stem cell lines AKOSi002-A and AKOSi003-A from symptomatic female adults with Wilson disease	Stem Cell Research	Elsevier
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UMR	Volatile scents of influenza A and S. pyogenes ##(co-)infected cells	Scientific Reports	SpringerNature
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