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Editore	Titolo dell'articolo	Titolo della rivista	Data di approvazione richiesta finanziamento	Corresponding Author
Elsevier	Lessons from arbuscular mycorrhizal fungal genomes	Current Opinion in Microbiology Article Publishing Charge	10-lug-2023	Luisa Lanfranco
Elsevier	The Role of Environmental and Financial Motivations in the Adoption of Energy-Saving Technologies: Evidence from European Union Data	The Quarterly Review of Economics and Finance	10-lug-2023	Alessandra Canepa
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Elsevier	A change of variable formula with applications to multi- dimensional optimal stopping problems	Stochastic Processes and their Applications	13-lug-2023	Tiziano De Angelis
Elsevier	Development of a SiPM Pixel prototype for the Large- Sized Telescope of the Cherenkov Telescope Array	Nuclear Instruments and Methods in Physics Research Section A: Accelerators, Spectrometers, Detectors and Associated Equipment	14-lug-2023	Davide Depaoli
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Elsevier	Can oestrogenic activity in air contribute to the overall body burden of endocrine disruptors?	Environmental Toxicology and Pharmacology	17-lug-2023	Marta Gea
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Elsevier	On the impact of electrolyte temperature on contact glow discharge electrolysis	Electrochemistry Communications	20-lug-2023	Matteo Bonomo
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Elsevier	Structure and physicochemical properties of MgB2 nanosheets obtained via sonochemical liquid phase exfoliation	Nano-Structures & Nano-Objects	26-lug-2023	Marco Truccato





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Elsevier	Candida auris : a bibliometric analysis of an emerging global health threat	Journal of Infection and Public Health	22-ago-2023	Fabrizio Bert
Elsevier	Viruses and human milk: transmission or protection?	Advances in Nutrition	22-ago-2023	David Lembo
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Elsevier	Civic Blockchain: Making blockchains accessible for social collaborative economies	Journal of Responsible Technology	4-set-2023	Cristina Viano
Elsevier	4H-SiC Schottky diode radiation hardness assessment by IBIC microscopy	Nuclear Inst. and Methods in Physics Research, B	5-set-2023	Ettore Vittone
Elsevier	An integral condition involving ð-harmonic (0,1)-forms	Bulletin des sciences mathématiques	5-set-2023	Annamaria Fino
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Elsevier	Development of molecular and antigenic-based rapid tests for the identification of African swine fever virus in different tissues	Talanta	5-set-2023	Simone Cavalera
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Elsevier	Active governance of agro-pastoral, forest and protected areas mitigates wildfire impacts in Italy	Science of the Total Environment	5-set-2023	Gianluca Spadoni
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Elsevier	Fine Fireclay (FC) technological properties and mineralogy by tuning body composition and raw materials particle size distribution	Ceramics International	5-set-2023	Andrea Bernasconi
Elsevier	Analysis of the adequacy of control arms in oncology randomized clinical trials published between 2017 and 2021: a meta-research study	European Journal of Cancer	5-set-2023	Massimo Di Maio
Elsevier	"this is not culture" / "yes, it is" Conceptualising Kiribati as an Interstitial Island in the Chinese Pacific	Political Geography	5-set-2023	Rodolfo Maggio
Elsevier	A chimeric human/dog-DNA vaccine against CSPG4 induces immunity with therapeutic potential in comparative preclinical models of osteosarcoma	Molecular Therapy	5-set-2023	Federica Cavallo
Elsevier	Identifying subsets of patients with undifferentiated connective tissue disease: Results from a prospective, real-world experience using particle-based multianalyte technology	Autoimmunity Reviews	5-set-2023	Savino Sciascia
Elsevier	Right-heart clot-in-transit	Visual Journal of Emergency Medicine	5-set-2023	Jacopo Davide Giamello
Elsevier	Diamond-based sensors for in vitro cellular radiobiology: Simultaneous detection of cell exocytic activity and ionizing radiation	Biosensors and Bioelectronics	5-set-2023	Pietro Aprà
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Elsevier	What do chocolate consumers want? Exploring individual preferences and profiles, considering lifestyle, food habits and socio-demographic features	International Journal of Gastronomy and Food Science	6-set-2023	Valentina Maria Merlino
Elsevier	The chronology of mysticete diversification (Mammalia, Cetacea, Mysticeti): Body size, morphological evolution and global change	Earth-Science Reviews	6-set-2023	Michelangelo Bisconti
Elsevier	Construing virtual intercultural experiences: A transitivity analysis of pronominal use in students' reflective journals	Lingua	6-set-2023	Nesrine Triki
Elsevier	Real-time resource allocation in the Emergency Department: a case study	Omega	6-set-2023	Roberto Aringhieri
Elsevier	Does product involvement drive consumer flow state in the AR environment? A study on behavioural responses	Journal of Retailing and Consumer Services	6-set-2023	Francesca Serravalle
Elsevier	Dynamic Relations Between Housing Markets, Stock Markets, and Uncertainty in Global Cities: A Time- Frequency Approach	North American Journal of Economics and Finance	6-set-2023	Alessandra Canepa





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Elsevier	Impact of PNPLA3 rs738409 polymorphism on the development of liver-related events in patients with non-alcoholic fatty liver disease	Clinical Gastroenterology and Hepatology	6-set-2023	Elisabetta Bugianesi
Elsevier	A Survey on Agents Applications in Healthcare: Opportunities, Challenges and Trends	Computer Methods and Programs in Biomedicine	7-set-2023	Emilio Sulis
Elsevier	Selection of food cultures with protective properties for cooked ham	Food Microbiology	7-set-2023	Valentina Alessandria
Elsevier	NLRP3 monomer functional dynamics: From the effects of allosteric binding to implications for drug design	International Journal of Biological Macromolecules	7-set-2023	Francesca Spyrakis
Elsevier	Prevention of the Werther effect: compliance of the Italian newspapers to the "reporting on suicide" recommendations	Public Health	8-set-2023	Gianmarco Giacomini
Elsevier	Commissioning and first performances of the ALICE MID RPCs	Nuclear Inst. and Methods in Physics Research, A	8-set-2023	Livia Terlizzi
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Elsevier	Genital and extragenital oncological risk in women with vulvar lichen sclerosus: A multi-center Italian study	Maturitas	10-set-2023	Fulvio Borella
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Elsevier	Recurrent Gleason Score 6 Prostate Cancer After Radiotherapy or Ablation: Should We Observe Them All? Results from a Large Multicenter Salvage Radical Prostatectomy Consortium	European Urology Focus	12-set-2023	Giorgio Calleris
Elsevier	The IASLC Thymic Epithelial Tumors Staging Project: Proposal for a Stage Classification for the Forthcoming (9th) Edition of the TNM Classification of Malignant Tumors	Journal of Thoracic Oncology	13-set-2023	Enrico Ruffini
Elsevier	Reevaluation of the surgical indications for anterior inferior iliac spine avulsion fractures in an acute setting — A narrative review of the current literature	Journal of Orthopaedics	15-set-2023	Francesco Bosco
Elsevier	Is augmentation the best solution in partial anterior cruciate ligament tears? A literature systematic review and meta-analysis	Journal of Orthopaedics	15-set-2023	Francesco Bosco
Elsevier	Envenomation by Vipera aspis in Piedmont (Italy): A report of three cases, including one case with neurological symptoms	Toxicon	15-set-2023	Marco Sassoè- Pognetto





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Elsevier	Ultrasound boosts doxorubicin efficacy against sensitive and resistant ovarian cancer cells	European Journal of Pharmaceutics and Biopharmaceutics	15-set-2023	Loredana Serpe
Elsevier	'Battleship at the port of Europe': Italy's closed-port policy and its legitimizing narratives	Political Geography	15-set-2023	Silvia Aru
Elsevier	MIP-based immunoassays: A critical review	Analytica Chimica Acta	15-set-2023	Claudio Baggiani
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Elsevier	Characterization of modulation spaces by symplectic representations and applications to Schrödinger equations	Journal of Functional Analysis	15-set-2023	Elena Cordero
Elsevier	Cause-specific mortality after hospital discharge for suicide attempt or suicidal ideation: A cohort study in Piedmont Region, Italy	Journal of Psychiatric Research	15-set-2023	Emina Mehanović
Elsevier	Silica-magnesium-titanium Ziegler-Natta catalysts. Part I: structure of the pre-catalyst at a molecular level	Journal of Catalysis	15-set-2023	Elena Groppo
Elsevier	Silica-Magnesium-Titanium Ziegler-Natta Catalysts. Part II. Properties of the Active Sites and Fragmentation Behaviour	Journal of Catalysis	15-set-2023	Elena Groppo
Elsevier	Augmented Visualization by Computer Vision and Chromatographic Fingerprinting on Comprehensive Two-dimensional Gas Chromatographic Patterns: Unraveling Diagnostic Signatures in Food Volatilome	Journal of Chromatography A	15-set-2023	Chiara Cordero
Elsevier	Artificial Intelligence decision-making tools based on comprehensive two-dimensional gas chromatography data: the challenge of quantitative volatilomics in food quality assessment	Journal of Chromatography A	15-set-2023	Chiara Cordero
Elsevier	Boundary Value Problems with Rough Boundary Data	Journal of Differential Equations	15-set-2023	Joerg Seiler
Elsevier	Thermophysical parameters governing the glass formation and crystallization of CuZr	Journal of Non-Crystalline Solids	15-set-2023	Alberto Castellero
Elsevier	A cross-cultural comparison of teacher-student relationship quality in Chinese and Italian teachers and students	Journal of School Psychology	15-set-2023	Shanyan Lin
Elsevier	Photoinduced production of substances with humic-like fluorescence, upon irradiation of water samples from alpine lakes	Chemosphere	15-set-2023	Davide Vione





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Elsevier	Green Technologies and diversity in the knowledge search and output phases: evidence from European Patents	Research Policy	15-set-2023	Fabrizio Fusillo
Elsevier	Tourism affects microbial assemblages in show caves	Science of the Total Environment	15-set-2023	Marco Isaia
Elsevier	A Systematic Review of Family Business and Consumer Behaviour	Journal of Business Research	15-set-2023	Augusto Bargoni
Elsevier	"We are out of toilet paper": Testing the mediating effect of product scarcity on consumers' competitive arousal in family firms	Journal of Business Research	15-set-2023	Francesca Serravalle
Elsevier	Does product involvement drive consumer flow state in the AR environment? A study on behavioural responses	Journal of Retailing and Consumer Services	15-set-2023	Francesca Serravalle
Elsevier	Virtual reality rehabilitation for unilateral spatial neglect: A systematic review of immersive, semi-immersive and non-immersive techniques	Neuroscience and Biobehavioral Reviews	15-set-2023	Raffaella Ricci
Elsevier	Improved methodologies to study the performance of the ANET Compact Neutron Collimator	Nuclear Inst. and Methods in Physics Research, A	15-set-2023	Oriol Sans Planell
Elsevier	Discovery of a novel 1,3,4-oxadiazol-2-one-based NLRP3 inhibitor as a pharmacological agent to mitigate cardiac and metabolic complications in an experimental model of diet-induced metaflammation	European Journal of Medicinal Chemistry	15-set-2023	Massimo Bertinaria
Elsevier	Are circular economy strategies economically successful? Evidence from a longitudinal panel	Journal of Environmental Management	15-set-2023	Vera Palea
Elsevier	Just "blah blah"? Stock market expectations and reactions to COP26	International Review of Financial Analysis	15-set-2023	Vera Palea
Elsevier	Beneficial microorganisms: a sustainable horticultural solution to improve the quality of saffron in hydroponics Scientia Horticulturae	Scientia Horticulturae	15-set-2023	Valentina Scariot
Elsevier	A metal hydride compressor for a small scale H2 refuelling station	International Journal of Hydrogen Energy	15-set-2023	Paola Rizzi
Elsevier	Social relationships and social media addiction among adolescents: Variable-centered and person-centered approaches	Computers in Human Behavior	15-set-2023	Claudio Longobardi
Elsevier	Inelastic neutron scattering study of the H2 interaction with carbon-supported Pt and Pd catalysts	Catalysis Today	15-set-2023	Elena Vottero





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Elsevier	The role of porosity and acidity in the catalytic upcycling of polyethylene	Catalysis Today	15-set-2023	Valentina Crocellà
Elsevier	Cocoa quality: chemical relationship of cocoa beans and liquors in origin identitation	Food Research International	15-set-2023	Erica Liberto
Elsevier	Missense variants in RPH3A cause defects in excitatory synaptic function and are associated with a clinically variable neurodevelopmental disorder	Genetics in Medicine	15-set-2023	Alfredo Brusco
Elsevier	A comprehensive study of the effect of thermally induced surface terminations on nanodiamonds electrical properties	Surfaces and Interfaces	15-set-2023	Pietro Aprà
Elsevier	Centimetric circular areas uncolonized by microbial biofilms (CUMBs) on marble surfaces and insights on a lichen-related origin	International Biodeterioration & Biodegradation	15-set-2023	Sergio E. Favero-Longo
Elsevier	Microvascular free flaps: analysis of risk factors and results with a standardized prophylaxis protocol	Journal of Plastic, Reconstructive & Aesthetic Surgery	15-set-2023	Stefano Rubattino
Elsevier	Field scale biodiversity in relation to the intensity grade of agricultural practices on dairy farms	European Journal of Agronomy	18-set-2023	Francesco Ferrero
Elsevier	Sustainable isosorbide production by a neat one-pot MW-assisted catalytic glucose conversion	Catalysis Today	18-set-2023	Maela Manzoli
Elsevier	Increasing circular and bio-based content of a thermosetting polyurethane for encapsulation of optoelectronic devices: A multivariate investigation	Journal of Cleaner Production	18-set-2023	Simone Galliano
Elsevier	Cosmogenic radionuclides in the Cavezzo meteorite: gamma-ray measurement and detection efficiency simulations	Applied Radiation and Isotopes	18-set-2023	Ilaria Bizzarri
Elsevier	Tumor plasticity and therapeutic resistance in oncogene-addicted non-small cell lung cancer: from preclinical observations to clinical implications	Critical Reviews in Oncology / Hematology	18-set-2023	Giorgio Vittorio Scagliotti
Elsevier	The role of germline mutations in thoracic malignancies: between myth and reality	Journal of Thoracic Oncology	18-set-2023	Giorgio Vittorio Scagliotti
Elsevier	A Living Lab approach for sustainable intensification of dairy production: a case study of an organic and a conventional farm in northern Italy	European Journal of Agronomy	18-set-2023	Francesco Ferrero
Elsevier	Why are BHCs organized as parent-subsidiaries? How do they grow in value?	Journal of Financial Stability	18-set-2023	Elisa Luciano
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Elsevier	C-N co-doped titanium dioxide. Key aspects in the assessment of the air pollutants abatement capability	Journal of Environmental Chemical Engineering	18-set-2023	Stefano Livraghi
Elsevier	Multi-Algorithm Clustering Analysis for Characterizing Cow Productivity on Automatic Milking Systems Over Lactation Periods	Computers and Electronics in Agriculture	19-set-2023	Laura Ozella
Elsevier	Brassica juncea and the Se-hyperaccumulator Stanleya pinnata exhibit a different pattern of chromium and selenium accumulation and distribution while activating distinct oxidative stress-response signatures	Environmental Pollution	19-set-2023	Veronica Santoro
Elsevier	A review on the most frequently used methods to detect antibiotic residues in bovine raw milk	International Dairy Journal	19-set-2023	Graziana Gambino
Elsevier	Identification of oxysterol synthetic analogs as a novel class of late-stage inhibitors of herpes simplex virus 2 replication	Antiviral Research	20-set-2023	David Lembo
Elsevier	Grape skin anthocyanin extraction from red varieties during simulated maceration: influence of grape seeds and pigments adsorption on their surface	Food Chemistry	20-set-2023	Maria Alessandra Paissoni
Elsevier	Effect of rearing systems on immune status, stress parameters, intestinal morphology and mortality in conventional and local chicken breeds	Poultry Science	20-set-2023	Cecilia Mugnai
Elsevier	Beef carcass microbiota after slaughtering and primary cooling: a metataxonomic assessment to infer contamination drivers	Food Research International	21-set-2023	Kalliopi Rantsiou
Elsevier	Real-time resource allocation in the emergency department: A case study	Omega	21-set-2023	Roberto Aringhieri
Elsevier	Geo-spatial accounting for the socio-economic impacts of megaprojects: Towards operationalization of Megaproject Social Responsibility	Environmental Impact Assessment Review	25-set-2023	Dario Cottafava
Elsevier	Public tenders, complaints, machine learning and recommender systems: a case study in public administration	Computer Law & Security Review	25-set-2023	Roberto Nai
Elsevier	Hydraulic-based fixed spray delivery system: Homogeneity distribution among emitters and internal cleaning performances evaluation	Crop Protection	26-set-2023	Marco Grella
Elsevier	PolyQ length-based molecular encoding of vocalization frequency in FOXP2	iScience	27-set-2023	Ferdinando Fiumara
Elsevier	Behavioral and neurophysiological indices of the racial bias modulation after virtual embodiment in other-race body	iScience	29-set-2023	Maria Pyasik





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Elsevier	Parental overcontrol is associated with dysmorphic concern severity: A cross-sectional study	Journal of Affective Disorders	3-ott-2023	Rita Debora Bianca Ardito
Elsevier	Evaluation of the behaviour of phenols and alkaloids in samples of roasted and ground coffee stored in different types of packaging: Implications for quality and shelf life	Food Research International	4-ott-2023	Erica Liberto
Elsevier	Privacy and ethical challenges of the Amelogenin sex test in forensic paternity/kinship analysis: Insights from a 13-year case history	Forensic Science International: Synergy	5-ott-2023	Carlo Robino
Elsevier	Carboranes Meet Photochemistry: Recent Progresses in Light-Mediated Cage Functionalisation	Tetrahedron Letters	6-ott-2023	Annamaria Deagostino
Elsevier	Reducibility of Cu-zeolites and stability of Cu+ monocarbonyl adducts: qualitative and quantitative relationships from MCR-XAS and DFT	Catalysis Today	9-ott-2023	Matteo Signorile
Elsevier	Diterpenes stability of commercial blends of roasted and ground coffees packed in copolymer coupled with aluminium and Eco-friendly capsules	Food Research International	11-ott-2023	Erica Liberto
Elsevier	Semiseparable functors	Journal of Algebra	13-ott-2023	Alessandro Ardizzoni
Elsevier	The employment effects of collective wage bargaining	Journal of Public Economics	16-ott-2023	Bernardo Fanfani
Elsevier	Association between exposure to wind turbines and sleep disorders: A systematic review and meta-analysis	International Journal of Hygiene and Environmental Health	16-ott-2023	Marco Clari
Elsevier	Complement levels during the first trimester predict disease flare and adverse pregnancy outcomes in systemic lupus erythematosus: A network meta-analysis on 532 pregnancies	Autoimmunity Reviews	17-ott-2023	Savino Sciascia
Elsevier	Mechanisms of antiviral activity of the new h DHODH inhibitor MEDS433 against respiratory syncytial virus replication	Antiviral Research	17-ott-2023	Giorgio Gribaudo
Elsevier	Protective and curative effect of an experimental biocomplex against Flavescence dorée phytoplasma infection and transmission by Scaphoideus titanus under laboratory conditions	Crop Protection	18-ott-2023	Elena Gonella
Elsevier	Is the Familiar Human Approach Test a valid method for evaluating the quality of human-goat relationship in pasture-based systems?	Applied Animal Behaviour Science	19-ott-2023	Manuela Renna
Elsevier	Double dare: climate change and volcanic activity threatens local populations of Meta menardi (Araneae, Tetragnathidae) in Sicily	Global Ecology and Conservation	20-ott-2023	Marco Isaia
Elsevier	What drives purchase behavior for electric vehicles among millennials in an emerging market	Journal of Cleaner Production	20-ott-2023	Gabriele Santoro
Elsevier	A new prototype reactor for the fast microwave-assisted decarboxylation and extraction of cannabinoids in olive oil from Cannabis inflorescences	Sustainable Chemistry and Pharmacy	23-ott-2023	Giancarlo Cravotto
Elsevier	Systematic review of adoption, reporting and impact of health-related quality of life in phase III non-inferiority trials of systemic oncology treatments	European Journal of Cancer	23-ott-2023	Massimo Di Maio





			1.7	CAPE TO SUNDANCE THE SERVE
Elsevier	Waterhole Characteristics in Tuberculosis Positive and Negative Beef Cattle Farms from Endemic Regions in Spain	Rangeland Ecology & Management	24-ott-2023	Patricia Barroso
Elsevier	Certifying expressive power and algorithms of reversible primitive permutations with Lean	Journal of Logical and Algebraic Methods in Programming	24-ott-2023	Luca Roversi
Elsevier	Group interpersonal psychotherapy (IPT-G) for borderline personality disorder: A randomized controlled study	Journal of Psychiatric Research	26-ott-2023	Paola Bozzatello
Elsevier	Calibration of the NEVOD-EAS array for detection of extensive air showers	Nuclear Instruments and Methods in Physics Research Section A: Accelerators, Spectrometers, Detectors and Associated Equipment	26-ott-2023	Andrea Chiavassa
Elsevier	From neural noise to co-adaptability: rethinking the multifaceted architecture of motor variability	Physics of Life Reviews	2-nov-2023	Andrea Cavallo
Elsevier	Active governance of agro-pastoral, forest and protected areas mitigates wildfire impacts in Italy	Science of the Total Environment	2-nov-2023	Gian Luca Spadoni
Elsevier	Biomarkers of oxidative stress, inflammation, and genotoxicity to assess exposure to micro- and nanoplastics. A literature review	Ecotoxicology and Environmental Safety	2-nov-2023	Roberto Bono
Elsevier	Green surface modification of polyvinyl alcohol fibers and its application for dye removal using Doehlert experimental design	Reactive and Functional Polymers	2-nov-2023	Claudio Cecone
Elsevier	Modeling post-fire regeneration patterns under different restoration scenarios to improve forest recovery in degraded ecosystems	Forest Ecology and Management	3-nov-2023	Giulia Mantero
Elsevier	Improvement in the sustainability and stability of acrylic protective coatings for outdoor bronze artworks	Polymer Degradation and Stability	3-nov-2023	Dominique Scalarone
Elsevier	Repeat Transurethral Resection (TUR) + Bacillus Calmette-Guérin (BCG) Versus Upfront Induction BCG After TUR in High-risk Non-muscle-invasive Bladder Cancer: Feasibility Phase of a Randomized Controlled Study	European Urology Focus	6-nov-2023	Francesco Soria
Elsevier	Conversion of artichoke leftovers to levulinic acid: a biorefinery approach	Journal of Environmental Chemical	6-nov-2023	Giancarlo Cravotto
Elsevier	Which factors affect the Italian consumer's intention to insect-eating? an application of an integrated attitude-intention-eating model	Food Quality and Preference	7-nov-2023	Valentina Maria Merlino
Elsevier	Life-cycle wealth accumulation and consumption insurance	Journal of Macroeconomics	8-nov-2023	Claudio Giovanni Campanale
Elsevier	Baryon electromagnetic form factors at BESIII	Nuclear and Particle Physics Proceedings	9-nov-2023	Marco Giovanni Maria Destefanis
Elsevier	Antioxidant properties of ferulic acid-based lipophenols in oil-in-water (O/W) emulsions	LWT	9-nov-2023	Vladimiro Cardenia
Elsevier	African penguins utilize their ventral dot patterns for individual recognition	Animal Behaviour	10-nov-2023	Luigi Baciadonna
Elsevier	Exploring the impact of commercial wearable activity trackers on body awareness and body representations: A mixed-methods study on self-tracking	Computers in Human Behavior	13-nov-2023	Arianna Boldi
Elsevier	Spatializing Urban Forests as Nature-based Solutions: a methodological proposal	Cities	16-nov-2023	Luca Battisti
Elsevier	Air pollution and oxidative stress in adults suffering from airway diseases. Insights from the Gene Environment Interactions in Respiratory Diseases (GEIRD) multi-case control study	Science of the Total Environment	17-nov-2023	Giulia Squillacioti
Elsevier	The Prognostic Role of Preoperative PSMA PET/CT in cN0M0 pN+ Prostate Cancer: A Multicenter Study	Clinical Genitourinary Cancer	20-nov-2023	Giancarlo Marra
Elsevier	A new computational workflow to guide personalized drug therapy	Journal of Biomedical Informatics	20-nov-2023	Simona Rolla
Elsevier	How to guide photocatalytic applications of titanium dioxide co-doped with nitrogen and carbon by modulating the production of reactive oxygen species	Journal of Environmental Chemical	20-nov-2023	Stefano Livraghi





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Elsevier	Scaling up the transition: The role of corporate governance mechanisms in promoting circular economy strategies	Journal of Environmental Management	20-nov-2023	
Elsevier	ESG news, stock volatility and tactical disclosure	Research in International Business and Finance	21-nov-2023	Paola De Vincentiis
Elsevier	Infinitely many periodic solutions to a Lorentz force equation with singular electromagnetic potential	Journal of Differential Equations	23-nov-2023	Alberto Boscaggin
Elsevier	Increasing the HER efficiency of photodeposited metal nanoparticles over TiO2 using Controlled Periodic Illumination	Journal of Catalysis	24-nov-2023	Francesco Pellegrino
Elsevier	DNA damage in workers exposed to pigment grade titanium dioxide (TiO2) and association with biomarkers of oxidative stress and inflammation	Environmental Toxicology and Pharmacology	27-nov-2023	Sara Bonetta
Elsevier	Guardians of quality: advancing Castanea sativa traceability using DNA analysis from seed to processed food	Scientia Horticulturae	27-nov-2023	Vera Pavese
Elsevier	Potentially toxic elements and lead isotopic signatures in the 10 µm fraction of urban dust: Environmental risk enhanced by resuspension of contaminated soils	Environmental Research	28-nov-2023	Mery Malandrino
Elsevier	Improved assessment of donor liver steatosis using Banff consensus recommendations and deep learning algorithms	Journal of Hepatology	29-nov-2023	Alessandro Gambella
Elsevier	Integrated physicochemical processes to tackle high- COD wastewater from pharmaceutical industry	Environmental Pollution	30-nov-2023	Giancarlo Cravotto
Elsevier	Standardized and simplified reporting of next- generation sequencing results in advanced non-small- cell lung cancer: practical indications from an Italian multidisciplinary group	Critical Reviews in Oncology/Hematology	30-nov-2023	Silvia Novello
Elsevier	Perinatal exposure to bisphenol A or S: Effects on anxiety-related behaviors and serotonergic system	Chemosphere	1-dic-2023	Brigitta Bonaldo
Elsevier	Bayesian approach for radial kernel parameter tuning	Journal of Computational and Applied	1-dic-2023	Roberto Cavoretto
Elsevier	Ritual displays by a parasitic cuckoo: nuptial gifts or territorial warnings?	Animal Behaviour	4-dic-2023	Simone Ciaralli
Elsevier	Characterization of fungal species involved in white haze disorder on apples in Northern Italy and description of <i>Golubevia mali sp. nov.</i> and <i>Entyloma mali sp. nov.</i>	Postharvest Biology and Technology	4-dic-2023	Vladimiro Guarnaccia
Elsevier	Environmental, social and governance issues in supply chains. A systematic review for business strategy	Journal of Cleaner Production	4-dic-2023	Edoardo Crocco
Elsevier	FK506 bypasses the effect of erythroferrone in cancer cachexia skeletal muscle atrophy	Cell Reports Medicine	5-dic-2023	Paolo Porporato
Elsevier	Improving sustainability in autochthonous slow-growing chicken farming: Exploring new frontiers through the use of alternative dietary proteins	Journal of Cleaner Production	5-dic-2023	Marta Gariglio
Elsevier	Invited review liver fibrosis in NAFLD/NASH: From pathophysiology towards diagnostic and therapeutic strategies	Molecular Aspects of Medicine	5-dic-2023	Maurizio Parola
Elsevier	Insight on MWW siliceous zeolites: From 2D precursors toward 3D structure	Microporous and Mesoporous Materials	5-dic-2023	Francesca Bonino
Elsevier	Cell wall polysaccharides, phenolic extractability and mechanical properties of Aleatico winegrapes dehydrated under sun or in controlled conditions	Food Hydrocolloids	6-dic-2023	Luca Giorgio Carlo Rolle
Elsevier	Economic valuation of industrial heritage: A choice experiment on Shanghai Baosteel industrial site	Journal of Cultural Heritage	7-dic-2023	Enrico Bertacchini
Elsevier	New algebraic and geometric characterizations of planar quintic Pythagorean-hodograph curves	Computer Aided Geometric Design	7-dic-2023	Alberto Viscardi
Elsevier	Atmospheric endocrine disruptors: A systematic review on oestrogenic and androgenic activity of particulate matter	Chemosphere	11-dic-2023	Marta Gea
Elsevier	A 4th-order accurate finite volume method for ideal classical and special relativistic MHD based on pointwise reconstructions	Journal of Computational Physics	12-dic-2023	Vittoria Berta





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Elsevier	Allele and genotype frequencies for Primary Hereditary Cataract, Multifocal Retinopathy 1, and Degenerative Myelopathy in Pyrenean Mountain dog from Italy	Topics in Companion Animal Medicine	12-dic-2023	Stefania Chessa
Elsevier	Global change in the European Alps: A century of post- abandonment natural reforestation at the landscape scale	Landscape and Urban Planning	13-dic-2023	Nicolò Anselmetto
Elsevier	Node-bound communities for partition of unity interpolation on graphs	Applied Mathematics and Computation	14-dic-2023	Roberto Cavoretto
Elsevier	Digitally enabled food sharing platforms towards effective waste management in a circular economy: A system dynamics simulation model	Technovation	14-dic-2023	Meisam Ranjbari
Elsevier	Stress precursors of the Messinian salinity crisis as recorded by calcareous plankton and geochemistry in the Eastern Mediterranean: The Upper Metochia section of the Gavdos Island (Greece)	Palaeogeography, Palaeoclimatology, Palaeoecology	15-dic-2023	Rocco Gennari
Elsevier	Ultrasound-assisted dispersive solid-liquid microextraction with eutectic solvents for the determination of cannabinoids in different hemp products	Journal of Chromatography B	15-dic-2023	Cecilia Cagliero
Elsevier	Consumer engagement through corporate social responsibility communication on social media: Evidence from Facebook and Instagram Bank Accounts	Journal of Business Research	18-dic-2023	Luca Simone Macca
Elsevier	Connecting entrepreneurial ecosystem and innovation. Grasping at straws or hitting a home run?	Technovation	18-dic-2023	Alberto Ferraris
Elsevier	Conserving localized endemic butterflies through demographic and ecological studies: <i>Polyommatus humedasae</i>	Biological Conservation	18-dic-2023	Irene Piccini
Elsevier	Operando spectroscopies and heterogeneous olefin polymerization catalysis: A rare marriage with a lot of potential beyond usual understanding	Catalysis Today	18-dic-2023	Elena Groppo
Elsevier	A diatom-based approach to refine nutrient concentrations compatible with the "good" status of Northern Italy rivers	Science of the Total Environment	18-dic-2023	Francesca Bona
Elsevier	Community pharmacists as vaccinators in the Italian SARS-CoV-2 immunization campaign: implications beyond the pandemic	Health policy	18-dic-2023	Francesca Baratta
Elsevier	Operative instruments to support public authorities and industries for the supply of raw materials: A decision support tool to evaluate the sustainable exploitation of extractive waste facilities	Resources Policy	18-dic-2023	Giovanna Antonella Dino
Elsevier	Use and sustainability of wood in acoustic guitars: An overview based on the global market	Heliyon	18-dic-2023	Flavio Ruffinatto
Elsevier	Genetic variability among and within domestic Old and New World camels at the α -lactalbumin gene ($LALBA$) reveals new alleles and polymorphisms responsible for differential expression	Journal of Dairy Science	19-dic-2023	Alfredo Pauciullo
Elsevier	Growth hacking: A critical review to clarify its meaning and guide its practical application	Technological Forecasting and Social Change	19-dic-2023	Alberto Ferraris
Elsevier	Sotorasib in KRASp.G12C mutated advanced NSCLC: Real-word data from the Italian Expanded Access Program	Lung Cancer	19-dic-2023	Silvia Novello
Elsevier	Highway to hell or paradise city? Exploring the role of growth hacking in learning from innovation failure	Technovation	20-dic-2023	Alberto Ferraris
Elsevier	Microwave-assisted extraction (MAE) of bioactive compounds from blueberry by-products using a sugar-based NADES: A novelty in green chemistry	LWT	20-dic-2023	Federica Alchera
Elsevier	Effects of feeding a thermomechanical, enzyme- facilitated, coprocessed yeast and soybean meal on growth performance, organ weights, leg health, and gut development of broiler chickens	Poultry Science	22-dic-2023	Maria Teresa Capucchio
Elsevier	Genotoxic effects of particulate matter on larvae of a common and widespread butterfly along an urbanization gradient	Ecotoxicology and Environmental Safety	22-dic-2023	Irene Piccini





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Elsevier	Temperature-driven micro-fracturing in granite: The interplay between microstructure, mineralogy and tensile strength	Heliyon	22-dic-2023	Sergio Carmelo Vinciguerra
Elsevier	Sensitivity of the thermohaline circulation during the Messinian: Toward constraining the dynamics of Mediterranean deoxygenation	Deep-Sea Research Part I: Oceanographic Research Papers	27-dic-2023	Alan Maria Mancini
Elsevier	Plasma soluble suppression of tumorigenesis 2 measured in the emergency department for diagnosis and outcome prediction of sepsis: A single-center prospective study	Clinica Chimica Acta	27-dic-2023	Fulvio Morello
Elsevier	New trends in extraction-process intensification: Hybrid and sequential green technologies	Industrial Crops and Products	27-dic-2023	Giancarlo Cravotto
Elsevier	Institutional investors ownership concentration and its effect on disclosure and transparency of United Nations sustainable development goals	Technological Forecasting and Social Change	27-dic-2023	Daniele Giordino
Elsevier	The past to unravel the future: Deoxygenation events in the geological archive and the anthropocene oxygen crisis	Earth-Science Reviews	27-dic-2023	Alan Maria Mancini
Elsevier	A new perspective for Dissolved Organic Matter in water potabilization: exploitation before removal	Journal of Environmental Chemical Engineering	8-gen-2024	Alessandra Bianco Prevot
Elsevier	Evaluation of the cytotoxic and immunomodulatory effects of sonodynamic therapy in human pancreatic cancer spheroids	Journal of Photochemistry and Photobiology B: Biology	10-gen-2024	Loredana Serpe
Elsevier	Integration of rice apocarotenoid profile and expression pattern of <i>Carotenoid Cleavage Dioxygenases</i> reveals a positive effect of β-ionone on mycorrhization	Plant Physiology and Biochemistry	12-gen-2024	Valentina Fiorilli
Elsevier	Childhood trauma and factors influencing primary school teachers' reporting of child abuse: Insights from Italy	Child Abuse & Neglect	12-gen-2024	Claudio Longobardi
Elsevier	The role of zinc fertilization and its interaction with nitrogen and phosphorus starter fertilization on early maize development and grain yield	Field Crops Research	15-gen-2024	Massimo Blandino
Elsevier	A boron-nitrogen heterocyclic AIE probe for sensitive detection of picric acid	Journal of Photochemistry and Photobiology A: Chemistry	15-gen-2024	Enzo Terreno
Elsevier	Different greenness exposure in Europe and respiratory outcomes in youths. A systematic review and meta-analysis	Environmental Research	15-gen-2024	Giulia Squillacioti
Elsevier	Method development for the quantification of nine nitazene analogs and brorphine in Dried Blood Spots utilizing liquid chromatography - tandem mass spectrometry	Journal of Pharmaceutical and Biomedical Analysis	15-gen-2024	Christina Ververi
Elsevier	Tolerance to colibactin correlates with homologous recombination proficiency and resistance to irinotecan in colorectal cancer cells	Cell Reports Medicine	16-gen-2024	Alberto Bardelli
Elsevier	Will Listeria monocytogenes biofilm in the food industry withstand the eco-friendly technologies? Recent findings on electrolyzed water, plasma-activated water, ozone, and enzymes	Current Opinion in Food Science	16-gen-2024	Felice Panebianco
Elsevier	Detection of Sarcocystis hominis, Sarcocystis bovifelis, Sarcocystis cruzi, Sarcocystis hirsuta and Sarcocystis sigmoideus sp. nov. in carcasses affected by bovine eosinophilic myositis	Food and Waterborne Parasitology	22-gen-2024	Selene Rubiola
Elsevier	Successful establishment of innovation systems for low visibility breakthrough innovations: The role of system builders, proximal institution and legitimacy	Technological Forecasting and Social Change	22-gen-2024	Stefano Bresciani
Elsevier	Transport properties of Co2HfSn Heusler alloy obtained by rapid solidification and sintering	Solid State Sciences	22-gen-2024	Alberto Castellero
Elsevier	Metabolic profile of N-ethylhexedrone, N- ethylpentedrone, and 4-chloromethcathinone in urine samples by UHPLC-QTOF-HRMS	Journal of Pharmaceutical and Biomedical Analysis	23-gen-2024	Marta Massano
				Isabella
Elsevier	A HANDY-type model with non renewable resources The eXchange Calculus (XC): A functional programming	Nonlinear Analysis: Real World Applications	25-gen-2024	Cravero





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Elsevier	Synthesis and characterization of transparent phenothiazine-based polymers via Buchwald-Hartwig polymerization as promising functional organic materials	Journal of Molecular Structure	29-gen-2024	Pierluigi Quagliotto
Elsevier	Discovery of a septin-4 covalent binder with antimetastatic activity in a mouse model of melanoma	Bioorganic Chemistry	30-gen-2024	Elisabetta Marini
Elsevier	New insights on phytocannabinoids role in antioxidant activity of hemp inflorescences extract in high-oleic sunflower oil	LWT	30-gen-2024	Vladimiro Cardenia
Elsevier	Development of a qPCR Duplex Assay for simultaneous detection of <i>Fascioloides magna</i> and <i>Galba truncatula</i> in eDNA samples: Monitoring beyond boundaries	Science of the Total Environment	2-feb-2024	Amir Reza Varzandi
Elsevier	Multilevel Schoenberg-Marsden variation diminishing operator and related quadratures	Journal of Computational and Applied Mathematics	2-feb-2024	Paola Lamberti
Elsevier	Restoring bottom-up communication in brain-heart interplay after trauma-focused psychotherapy in breast cancer patients with post-traumatic stress disorder	Journal of Affective Disorders	5-feb-2024	Sara Carletto
Elsevier	Impact of different follow-up regimens on health- related quality of life and costs in endometrial cancer patients: Results from the TOTEM randomized trial	Gynecologic Oncology	5-feb-2024	Rosalba Rosato
Elsevier	Conservation tillage in temperate rice cropping systems: Crop production and soil fertility	Field Crops Research	6-feb-2024	Andrea Vitali
Elsevier	Is microbiological control of the box tree moth feasible? Effectiveness and impact on non-target diurnal Lepidoptera	Biological Control	7-feb-2024	Francesca Barbero
Elsevier	Rally 'round the flag effects are not for all: Trajectories of institutional trust among populist and non-populist voters	Social Science Research	7-feb-2024	Michele Roccato
Elsevier	Retake opportunities, pass probabilities and preparation for exams	Research in Economics	8-feb-2024	Giuseppe Bertola
Elsevier	Multiscale modelling of Si based Li-ion battery anodes	Journal of Power Sources	8-feb-2024	Fabrizio Silveri
Elsevier	Structure-guided optimization of 3- hydroxybenzoisoxazole derivatives as inhibitors of Aldo- keto reductase 1C3 (AKR1C3) to target prostate cancer	European Journal of Medicinal Chemistry	8-feb-2024	Donatella Boschi
Elsevier	LED UVB postharvest treatments modify nutraceutical quality and physical properties of 'Cargo' blueberries	Journal of Agriculture and Food Research	12-feb-2024	Alice Varaldo
Elsevier	CO2 to dimethylcarbonate synthesis: Surface defects and oxygen vacancies engineering on MOF-derived CexZr1-xO2-y catalysts	Applied Catalysis B: Environment and Energy	12-feb-2024	Silvia Bordiga
Elsevier	Altered connectivity between the central executive network and the salience network in delusion-prone individuals: A resting state eLORETA report	Neuroscience Letters	15-feb-2024	Giuseppe Alessio Carbone
Elsevier	The BET inhibitor JQ1 targets fat metabolism and counteracts obesity	Journal of Advanced Research	15-feb-2024	Fabio Penna
Elsevier	In vitro effects of different ozone preparations on microorganisms responsible for endometritis in the mare	Theriogenology	16-feb-2024	Alessia Bertero
Elsevier	Removal of clozapine from polluted waters via C_3N_4 based materials	Catalysis Today	16-feb-2024	Paola Calza
Elsevier	Examining the relationship between the environmental impact of diet and child growth from a co-benefit perspective	Environmental Research	16-feb-2024	Silvia Maritano
Elsevier	Enterobacterales carrying chromosomal AmpC β-lactamases in Europe (EuESCPM): epidemiology and antimicrobial resistance burden from a cohort of 27 hospitals, 2020-2022	International Journal of Antimicrobial Agents	19-feb-2024	Matteo Boattini
Elsevier	Effects of hunger and calorie content on visual awareness of food stimuli	Acta Psychologica	19-feb-2024	Lorenzo Pia
Elsevier	Adoption of electronic patient-reported outcomes in cancer clinical practice: the point of view of Italian patients	ESMO Real World Data and Digital Oncology	20-feb-2024	Massimo Di Maio
Elsevier	Chemical composition, antimicrobial activity, and antioxidant capacity of <i>Micromeria flagellaris</i> Baker and	Heliyon	22-feb-2024	Dario Donno





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	M. madagascariensis Baker: Two endemic species from Madagascar as sources of essential oils			
Elsevier	Anti-counterfeiting and fraud mitigation solutions for high-value food products	Journal of Food Protection	26-feb-2024	Cristina Tortia
Elsevier	Estrogenic activity in wastewater treatment plants through <i>in vitro</i> effect-based assays: Insights into extraction phase	Journal of Environmental Management	26-feb-2024	Tiziana Schilirò
Elsevier	Infancy of peracetic acid activation by iron, a new Fenton-based process: A review	Heliyon	26-feb-2024	Marco Minella
Elsevier	Consequences and coping strategies of nurses and registered nurses perceiving to work in an environment characterized by workplace bullying	Dialogues in Health	29-feb-2024	Maria Michela Gianino
Elsevier	CytoSorb® in burn patients with septic shock and Acute Kidney Injury on Continuous Kidney Replacement Therapy was associated with improved clinical outcome and survival	Burns	4-mar-2024	Filippo Mariano
Elsevier	Activity of natural occurring entomopathogenic fungi on nymphal and adult stages of Philaenus spumarius	Journal of Invertebrate Pathology	4-mar-2024	Domenico Bosco
Elsevier	The economic impact of UNESCO World Heritage: Evidence from Italy	Regional Science and Urban Economics	4-mar-2024	Roberto Zotti
Elsevier	The Landau equation with moderate soft potentials: An approach using ε -Poincaré inequality and Lorentz spaces	Journal of Differential Equations	6-mar-2024	Bertrand Lods
Elsevier	Radical Prostatectomy for Nonmetastatic Prostate Cancer in Renal Transplant Recipients: Outcomes for a Large Contemporary Cohort and a Matched Comparison to Patients Without a Transplant	European Urology Focus	6-mar-2024	Giancarlo Marra
Elsevier	Inflation dynamics and persistence: The importance of the uncertainty channel	The North American Journal of Economics and Finance	8-mar-2024	Alessandra Canepa
Elsevier	The e-commerce platform conundrum: How manufacturers' leanings affect their internationalization	Technological Forecasting and Social Change	8-mar-2024	Jacopo Ballerini
Elsevier	Green extraction of hemp seeds cake (Cannabis sativa L.) with 2-methyloxolane: A response surface optimisation study	Sustainable Chemistry and Pharmacy	8-mar-2024	Silvia Tabasso
Elsevier	Industrial food quality and consumer choice: Artificial intelligence-based tools in the chemistry of sensory notes in comfort foods (coffee, cocoa and tea)	Trends in Food Science & Technology	11-mar-2024	Erica Liberto
Elsevier	Asymmetric and symmetric dimethylarginine as markers of endothelial dysfunction in cerebrovascular disease: a prospective study	Nutrition, Metabolism & Cardiovascular Diseases	13-mar-2024	Mirko Parasiliti Caprino
Elsevier	LogPrécis: Unleashing Language Models for Automated Malicious Log Analysis Précis: a concise summary of essential points, statements, or facts	Computers & Security	14-mar-2024	Idilio Drago
Elsevier	Survival functions of holdover time of lightning-ignited wildfires	Electric Power Systems Research	14-mar-2024	Jose Vazquez Moris
Elsevier	SYNDSURV: A simple framework for survival analysis with data distributed across multiple institutions	Computers in Biology and Medicine	15-mar-2024	Tiziana Sanavia
Elsevier	Mineralogical and petrological constraints and tectonic implications of a new coesite-bearing unit from the Alpine Tethys oceanic slab (Susa Valley, Western Alps)	Lithos	18-mar-2024	Stefano Ghignone
Elsevier	Soil and management effects on aggregation and organic matter dynamics in vineyards	Soil & Tillage Research	18-mar-2024	Silvia Stanchi
Elsevier	Variety effect of distinct enzyme treatments during prefermentative maceration of white winegrapes on volatile organic compounds and chromatic traits	Food Bioscience	18-mar-2024	Susana Rio Segade
Elsevier	How groundwater temperature is affected by climate change: A systematic review	Heliyon	18-mar-2024	Manuela Lasagna
Elsevier	A tutorial on potentiometric data processing. Analysis of software for optimization of protonation constants	Analytica Chimica Acta	19-mar-2024	
Elsevier	Fluence profiling at JSI TRIGA reactor irradiation facility	Nuclear Instruments and Methods in Physics Research Section A: Accelerators, Spectrometers, Detectors and Associated Equipment	20-mar-2024	Valentina Sola





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Elsevier	Enhancing breast cancer screening with urinary biomarkers and Random Forest supervised classification: a comprehensive investigation	Journal of Pharmaceutical and Biomedical Analysis	21-mar-2024	Marco Vincenti
Elsevier	Squaraine-loaded mesoporous silica nanoparticles for antimicrobial Photodynamic Therapy against bacterial infection	Microporous and Mesoporous Materials	21-mar-2024	Nadia Barbero
Elsevier	Fire simulation effects on the transformation of iron minerals in alpine soils	Geoderma	22-mar-2024	Sara Negri
Elsevier	Semi-abelian condition for color Hopf algebras	Journal of Pure and Applied Algebra	25-mar-2024	Andrea Sciandra
Elsevier	The appeal of bananas: A qualitative sensory analysis and consumers' insights into tropical fruit consumption in Italy	Journal of Agriculture and Food Research	25-mar-2024	Antonina Sparacino
Elsevier	LC-MS/MS measurement of endogenous steroid hormones and phase II metabolites in blood volumetric absorptive microsampling (VAMS) for doping control purposes	Clinica Chimica Acta	26-mar-2024	Federico Ponzetto
Elsevier	Combining BNCT with carbonic anhydrase inhibition for mesothelioma treatment: Synthesis, in vitro, in vivo studies of ureidosulfamido carboranes	European Journal of Medicinal Chemistry	26-mar-2024	Annamaria Deagostino
Elsevier	Monitoring of carbon ion therapeutic beams with thin silicon sensors	Nuclear Instruments and Methods in Physics Research Section A: Accelerators, Spectrometers, Detectors and Associated Equipment	26-mar-2024	Diango Manuel Montalván Olivares
Elsevier	The effects of the extrusion process used for the production of maize snacks and pasta on the free, bound, and total B fumonisin contents	LWT	28-mar-2024	Massimo Blandino