

Pubblicazioni anno 2023 - Dipartimento di Medicina sperimentale e clinica dell'Università degli Studi Magna Graecia di Catanzaro

Autori	Titolo	Data pubblicazione	Rivista	Book
De Vitis, Claudia; Battaglia, ANNA MARTINA; Pallocca, Matteo; Santamaria, Gianluca; Chiara Mimmi, Maria; Sacco, Alessandro; De Nicola, Francesca; Gaspari, Marco; Salvati, Valentina; Ascenzi, Francesca; Bruschini, Sara; Esposito, Antonella; Ricci, Giulia; Sperandio, Eleonora; Massacci, Alice; Prestagiacomo, LICIA ELVIRA; Vecchione, Andrea; Ricci, Alberto; Sciacchitano, Salvatore; Salerno, Gerardo; French, Deborah; Aversa, Ilenia; Cereda, Cristina; Fanciulli, Maurizio; Chiaradonna, Ferdinando; Solito, Egle; Cuda, Giovanni; Costanzo, Francesco; Ciliberto, Gennaro; Mancini & Rita; Biamonte, Flavia	ALDOC- and ENO2- driven glucose metabolism sustains 3D tumor spheroids growth regardless of nutrient environmental conditions: a multi-omics analysis	2023	JOURNAL OF EXPERIMENTAL & CLINICAL CANCER RESEARCH	
Garofalo, Eugenio; Biamonte, Flavia; Palmieri, Camillo; Battaglia, Anna Martina; Sacco, Alessandro; Biamonte, Eugenio; Neri, Giuseppe; Antico, Giulio Cesare; Mancuso, Serafina; Foti, Giuseppe; Torti, Carlo; Costanzo, Francesco Saverio; Longhini, Federico; Bruni, Andrea	Severe and mild-moderate SARS-CoV-2 vaccinated patients show different frequencies of IFN γ -releasing cells: An exploratory study	2023	PLOS ONE	

Scotto di Carlo, Federica; Russo, Sharon; Muias, Francesc; Mangini, Maria; Garribba, Lorenza; Pazzaglia, Laura; Genesio, Rita; Biamonte, Flavia; Chiara De Luca, Anna; Santaguida, Stefano; Scotlandi, Katia; Cortés-Ciriano &, Isidro; Gianfrancesco, Fernando	Profilin 1 deficiency drives mitotic defects and reduces genome stability	2023	COMMUNICATIONS BIOLOGY	
Gioacchini, Federico Maria; Pisani, Davide; Viola, Pasquale; Astorina, Alessia; Scarpa, Alfonso; Libonati, Fernanda Asprella; Tulli, Michele; Re, Massimo; Chiarella, Giuseppe	Diabetes Mellitus and Hearing Loss: A Complex Relationship	2023	MEDICINA	
Casadonte, Rita; Kriegsmann, Jörg; Kriegsmann, Mark; Kriegsmann, Katharina; Torcasio, Roberta; Gallo Cantafio, Maria Eugenia; Viglietto, Giuseppe; Amodio, Nicola	A Comparison of Different Sample Processing Protocols for MALDI Imaging Mass Spectrometry Analysis of Formalin-Fixed Multiple Myeloma Cells	2023	CANCERS	
Martino, Enrica Antonia; Bruzzese, Antonella; Iaccino, Enrico; Mendicino, Francesco; Mimmi, Selena; Lucia, Eugenio; Olivito, Virginia; Neri, Antonino; Morabito, Fortunato; Vigna, Ernesto; Gentile, Massimo	Isatuximab in multiple myeloma	2023	EXPERT OPINION ON BIOLOGICAL THERAPY	
Panuccio, Giuseppe; Salerno, Nadia; DE ROSA, Salvatore; Torella, Daniele	Timing of Complete Revascularization in Patients with STEMI and Multivessel Disease: A Systematic Review and Meta-Analysis	2023	REVIEWS IN CARDIOVASCULAR MEDICINE	

Simeone, Silvio; Mercuri, Caterina; Cosco, Cristina; Bosco, Vincenzo; Pagliuso, Caterina; Doldo, Patrizia	Enacted Stigma in Inflammatory Bowel Disease: An Italian Phenomenological Study	2023	HEALTHCARE	
Pisani, Davide; Gioacchini, Federico Maria; Chiarella, Giuseppe; Astorina, Alessia; Ricciardiello, Filippo; Scarpa, Alfonso; Re, Massimo; Viola, Pasquale	Vestibular Impairment in Patients with Vestibular Schwannoma: A Journey through the Pitfalls of Current Literature	2023	AUDIOLOGY RESEARCH	
Avallone, Emilio; De Luca, Pietro; Viola, Pasquale; Ralli, Massimo; Gioacchini, Federico Maria; Chiarella, Giuseppe; Ricciardiello, Filippo; Cassandro, Claudia; Salzano, Giovanni; Lenarz, Thomas; Salzano, Francesco Antonio; Scarpa, Alfonso	Correlation Between Air-Bone Gap and Vestibular Aqueduct Size in Enlarged Vestibular Aqueduct Syndrome: A Systematic Review	2023	INDIAN JOURNAL OF OTOLARYNGOLOGY AND HEAD AND NECK SURGERY	
Miceli, Sofia; Cassano, Velia; Clausi, Elvira; Armentaro, Giuseppe; Tallarico, Valeria; Dallimonti Perini, Daniele; Succurro, Elena; Maio, Raffaele; Perticone, Maria; Hribal, Marta L; Montalcini, Tiziana; Andreozzi, Francesco; Sesti, Giorgio; Sciacqua, Angela	One-hour post-load glucose and subclinical left atrial myocardial dysfunction in hypertensive patients	2023	EUROPEAN JOURNAL OF CLINICAL INVESTIGATION	
Forte, Maurizio; Rodolico, Daniele; Ameri, Pietro; Catalucci, Daniele; Chimenti, Cristina; Crotti, Lia; Schirone, Leonardo; Pingitore, Annachiara; Torella, Daniele; Iacovone, Giuliano; Valenti, FENICE VALENTINA; Schiattarella, Gabriele G.; Perrino, Cinzia; Sciarretta, Sebastiano	Molecular mechanisms underlying the beneficial effects of exercise and dietary interventions in the prevention of cardiometabolic diseases	2023	JOURNAL OF CARDIOVASCULAR MEDICINE	

Mesuraca, Maria; Nisticò, Clelia; Chiarella, Emanuela	Editorial to the Special Issue "Recent Advances in Biochemical Mechanisms of Acute Myeloid Leukemia"	2023	BIOMEDICINE S	
Salerno, Nadia; Scalise, Mariangela; Marino, Fabiola; Filardo, Andrea; Chiefalo, Antonio; Panuccio, Giuseppe; Torella, Michele; De Angelis, Antonella; De Rosa, Salvatore; Ellison-Hughes, Georgina M.; Urbanek, Konrad; Viglietto, Giuseppe; Torella, Daniele; Cianflone, Eleonora	A Mouse Model of Dilated Cardiomyopathy Produced by Isoproterenol Acute Exposure Followed by 5-Fluorouracil Administration	2023	JOURNAL OF CARDIOVASC ULAR DEVELOPMEN T AND DISEASE	

<p>Madotto; Irene, Aragao; Gaëtan, Beduneau; Ewan C, Goligher; Giacomo, Grasselli; Jon Henrik, Laake; Jordi, Mancebo; Oscar, Peñuelas; Lise, Piquilloud; Antonio, Pesenti; Hannah, Wunsch; Frank, van Haren; Laurent, Brochard; John G, Laffey; Abrough, Fekri; P Acharya, Subhash; Amin, Pravin; Arabi, Yaseen; Aragao, Irene; Bauer, Philippe; Beduneau, Gaëtan; Beitler, Jeremy; Berkus, Johan; Buggedo, Guillermo; Camporota, Luigi; Cerny, Vladimir; Cho, Young-Jae; Clarkson, Kevin; Estenssoro, Elisa; Goligher, Ewan; Grasselli, Giacomo; Gritsan, Alexey; Mohammadreza Hashemian, Seyed; Hermans, Greet; M Heunks, Leo; Jovanovic, Bojan; Kurahashi, Kiyoyasu; Henrik Laake, Jon; Matamis, Dimitrios; Moerer, Onnen; Molnar, Zsolt; Ozyilmaz, Ezgi; Panka, Bernardo; Papali, Alfred; Peñuelas, Óscar; Perbet, Sébastien; Piquilloud, Lise; Qiu, Haibo; Abdel Razek, Assem; Rittayamai, Nuttapol; Roldan, Rollin; Serpa Neto, Ary; Szuldrzynski, Konstanty; Talmor, Daniel; Tomescu, Dana; Van Haren, Frank; Villagomez, Asisclo; Ali Zeggwagh, Amine; Abe, Toshikazu; Aboshady, Abdelrhman; Acampo-de Jong, Melanie; Acharya, Subhash; Adderley, Jane; Adiguzel, Nalan; Kumar Agrawal, Vijay; Aguilar, Gerardo; Aguirre, Gaston; Aguirre-Bermeo, Hernan; Ahlström, Björn; Akbas, Türkay; Akker, Mustafa; Al Sadeh, Ghamdan; Alamri, Sultan; Algaba, Angela; Ali, Muneeb; Aliberti, Anna; Manuel Allegue, Jose; Alvarez, Diana; Amador,</p>	<p>Weaning from mechanical ventilation in intensive care units across 50 countries (WEAN SAFE): a multicentre, prospective, observational cohort study</p>	<p>2023</p>	<p>THE LANCET RESPIRATORY MEDICINE</p>	
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Dragone, Donatella; Donadio, Francesca Federica; Mirabelli, Chiara; Cosentino, Carlo; Amato, Francesco; Zaffino, Paolo; Spadea, Maria Francesca; La Torre, Domenico; Merola, Alessio	Design and Experimental Validation of a 3D-Printed Embedded-Sensing Continuum Robot for Neurosurgery	2023	MICROMACHINES	
Mauro, Marianna; Giancotti, Monica	The 2022 primary care reform in Italy: Improving continuity and reducing regional disparities?	2023	HEALTH POLICY	
Gioacchini, Federico Maria; Chiarella, Giuseppe; Kaleci, Shaniko; Iannella, Giannicola; Viola, Pasquale; Pisani, Davide; Scarpa, Alfonso; Tulli, Michele; Re, Massimo	Surgical Management of Endolymphatic Sac Tumor: A Systematic Review and Meta-Analysis	2023	THE JOURNAL OF INTERNATIONAL ADVANCED OTOTOLOGY	
Iacopetta, Domenico; Costabile, Chiara; La Chimia, Marina; Mariconda, Annaluisa; Ceramella, Jessica; Scumaci, Domenica; Catalano, Alessia; Rosano, Camillo; Cuda, Giovanni; Sinicropi, Maria Stefania; Longo, Pasquale	NHC-Ag(I) and NHC-Au(I) Complexes with N-Boc-Protected α -Amino Acidate Counterions Powerfully Affect the Growth of MDA-MB-231 Cells	2023	ACS MEDICINAL CHEMISTRY LETTERS	
Riccio, A; Cefalo, Cma; Mazzanti, C; Vero, L; Fiorentino, Tv; Massimino, M; Monea, G; Succurro, E; Perticone, M; Sciacqua, A; Andreozzi, F; Sesti, G.	Whole blood viscosity is associated with reduced myocardial mechano-energetic efficiency in nondiabetic individuals.	2023	EUROPEAN JOURNAL OF CLINICAL INVESTIGATION	

Aversa, Antonio; Iuliano, Stefano	Male sexual and reproductive health after COVID-19 pandemic: where are we now?	2023	PANMINERVA MEDICA	
Bianco, C; Pelusi, S; Margarita, S; Tavaglione, F; Jamialahmadi, O; Malvestiti, F; Periti, G; Rondena, J; Tomasi, M; Carpani, R; Ronzoni, L; Vidali, M; Ceriotti, F; Fraquelli, M; Vespasiani-Gentilucci, U; Romeo, S; Prati, D; Valenti, L.	Predictors of controlled attenuation parameter in metabolic dysfunction	2023	UNITED EUROPEAN GASTROENTEROLOGY JOURNAL	
Garofalo, Vincenzo; Condorelli, Rosita A.; Cannarella, Rossella; Aversa, Antonio; Calogero, Aldo E.; La Vignera, Sandro	Relationship between Iron Deficiency and Thyroid Function: A Systematic Review and Meta-Analysis	2023	NUTRIENTS	
Garofalo, Cinzia; Cerantonio, Annamaria; Muscoli, Carolina; Mollace, Vincenzo; Viglietto, Giuseppe; De Marco, Carmela; Cristiani, Costanza Maria	Helper Innate Lymphoid Cells- Unappreciated Players in Melanoma Therapy	2023	CANCERS	
Martino, Enrica Antonia; Bruzzese, Antonella; Iaccino, Enrico; Labanca, Caterina; Mendicino, Francesco; Mimmi, Selenia; Lucia, Eugenio; Olivito, Virginia; Neri, Antonino; Morabito, Fortunato; Vigna, Ernesto; Gentile, Massimo	Belantamab mafodotin in multiple myeloma	2023	EXPERT OPINION ON BIOLOGICAL THERAPY	
Candeloro, Patrizio; Panella, Davide; Pullano, SALVATORE ANDREA; Coluccio, MARIA LAURA; Perozziello, Gerardo	Fabrication technologies	2023		Microfluidics for cellular applications
Guzzi, Francesco; Parrotta, ELVIRA IMMACOLATA; Zaccone, Simona; Limongi, Tania; Cuda, Giovanni; Perozziello, Gerardo	Materials	2023		Microfluidics for cellular applications

Santarpino, G; Vogt, F; Sechi, S; Mastroberto, P	Operative technique: Frozen Elephant Trunk operation	2023		Acute Aortic Syndromes
Perozziello, Gerardo; Krühne, Ulrich; Luciani, Paola	Microfluidics for Cellular Applications	2023		
Santarpino, G; Golini Petrarcone, C; Mastroberto, P	Operative technique: endovascular treatment	2023		Acute Aortic Syndromes
Gentile, F	The effective enhancement of information in 3D small-world networks of biological neuronal cells	2023	BIOMEDICAL PHYSICS & ENGINEERING EXPRESS	
Familiari, Filippo; Ammendolia, Antonio; Rupp, Marco-Christopher; Russo, Raffaella; Pujia, Arturo; Montalcini, Tiziana; Marotta, Nicola; Mercurio, Michele; Galasso, Olimpio; J Millett, Peter; Gasparini, Giorgio; de Sire, Alessandro	Efficacy of intra-articular injections of hyaluronic acid in patients with glenohumeral joint osteoarthritis: a systematic review and meta-analysis	2023	JOURNAL OF ORTHOPAEDIC RESEARCH	
de SIRE, Alessandro; Marotta, Nicola; Prestifilippo, Emanuele; Calafiore, Dario; Lippi, Lorenzo; Sconza, Cristiano; Muraca, Lucia; Invernizzi, Marco; Mezzan, Kamal; Ammendolia, Antonio	Influence of hand grip strength test and short physical performance battery on FRAX in post-menopausal women: a machine learning cross-sectional study	2023	THE JOURNAL OF SPORTS MEDICINE AND PHYSICAL FITNESS	

de Sire, Alessandro; Marotta, Nicola; Drago Ferrante, Vera; Calafiore, Dario; Ammendolia, Antonio	Effects of multidisciplinary rehabilitation in a patient with Ehlers-Danlos and Behçet's syndromes: a paradigmatic case report according to the narrative medicine	2023	DISABILITY AND REHABILITATION	
Mauro, Marianna; Giancotti, Monica; Pipitone, Vito; Tiscini, Riccardo	Covid-19 on stock market performance: evidence from Italy	2023	EKONOMSKA ISTRAŽIVANJA	
Ammendolia, Antonio; Fragomeni, Gionata; Marotta, Nicola; Mundo, Domenico; Francesco Cosco, Igino; Perrelli, Michele; Adduci, Rocco	SIMULATORE DI GUIDA PER RIABILITAZIONE MOTORIA E NEUROLOGICA	2023		
de Sire, A; Ferrillo, M; Marotta, N; Calafiore, D; Giudice, A; Ammendolia, A	Efficacy of rehabilitative approaches in terms of pain reduction in patients with temporomandibular disorders: A systematic review with meta-analysis	2023		ISPRM 17th World Congress abstract book
Prestifilippo, E; Marotta, N; DE SOCIO, RITA ILARIA; Muraca, L; Ammendolia, A; de Sire, A	Hand grip strength test and short physical performance battery versus FRAX: Which correlation in the fracture risk? A machine learning study	2023		ISPRM 17th World Congress abstract book

Nasso, Giuseppe; Fattouch, Khalil; Moscarelli, Marco; Santarpino, Giuseppe; Speziale, Giuseppe	A NEW TECHNIQUE TO ADJUST THE LENGTH OF ARTIFICIAL CHORDAE DURING MITRAL ANTERIOR LEAFLET REPAIR	2023		AATS Congress New York 4-5 Maggio 2023
Arcuri, Pier Paolo; Aiello, Vincenzo; Antonelli, Simonetta; Cascini, Giuseppe Lucio; Rossi, Marco; Laganà, Domenico.	Primary large B-cell lymphoma involving the cerebellopontine angle mimic acoustic schwannoma: Role of MR Spectroscopy in differential diagnosis. A case report	2023	RADIOLOGY CASE REPORTS	
Santarpino, G; Condello, I; Nasso, G; Speziale, G	Negative Pressure Wound Therapy: Comparison of Outpatient and Inpatient Approaches	2023	SURGICAL TECHNOLOGY INTERNATIONAL	
Guzzi, Francesco; Randazzini, Luigi; Zaccone, Simona; Parrotta, Elvira; Merola, Alessio; Cosentino, Carlo; Cuda, Giovanni; Perozziello, Gerardo	Handling and control setups for microfluidic devices	2023		Microfluidics for Cellular Applications
Sonni, Ida; Dal Pra, Alan; P O'Connell, Dylan; Ells, Zachary; Benz, Matthias; Nguyen, Kathleen; M Yoon, Stephanie; Deng, Jie; Smith, Clayton; Grogan, Tristan; G Nickols, Nickolas; Cao, Minsong; U Kishan, Amar; Calais, Jeremie	PSMA PET/CT-based Atlas for Prostatic Bed Recurrence after Radical Prostatectomy: Clinical Implications for Salvage Radiation Therapy Contouring Guidelines	2023	THE JOURNAL OF NUCLEAR MEDICINE	

<p>Gallo, Alessandro; Fregola, Salvatore; Menon, Margherita; Talarico, Filomena; Fragkiadaki, Stella; Kontaxopoulou, Dionysia; Vukojevic, Katarina; Matijaca, Danira; Miljkovic, Miodrag; Kožetinac, Srdjan; Merola, Alessio; Dimovski, Vlado; Kejar, Anamarija; Radevic, Ivan; Stevovic, Danica; Martinovic, Vlatka; Matesan, Katjia; Matkovic, Roberta; Piccoli, Guido; Esposito, Francesco; Mayera, Nicola; Pedace, Elisabetta; Semrov, Darja; Guzzi, Pietro Hiram</p>	<p>Using Smart Devices for Monitoring Elderly Patients in Rural Areas of Calabria after COVID-19 Vaccination: Experiences within the SI4CARE Project</p>	<p>2023</p>	<p>COVID</p>	
<p>Nasso, G; Vignaroli, W; Contegiacomo, G; Marchese, A; Fattouch, K; D'Alessandro, P; Brigiani, Ms; Vitobello, V; Triggiani, V; Demola, Ma; Tonioni, S; Paparella, D; Sechi, S; Bonifazi, R; Santarpino, G; Resta, F; Bartolomucci, F; Lorusso, R; Larosa, C; Valenti, G; Tito, A; Moscarelli, M; Margari, V; Fiore, F; Condello, I; Speziale, G.</p>	<p>Emergent Conversion to Open Heart Surgery during Transcatheter Aortic Valve Implantation: The Presence of a Rescue Team Improves Outcomes</p>	<p>2023</p>	<p>JOURNAL OF CLINICAL MEDICINE</p>	
<p>De Rosa, Salvatore; Sabatino, Jolanda; Di Salvo, Giovanni; Torella, Daniele; Di Mario, Carlo</p>	<p>Coronary artery disease in adults with congenital heart disease</p>	<p>2023</p>	<p>INTERNATIONAL JOURNAL OF CARDIOLOGY CONGENITAL HEART DISEASE</p>	

Barone, Stefania; Palmieri, Camillo; Gallelli, Luca; Rania, Vincenzo; Pascarella, Angelo; Abatino, Antonio; Bruno, Pietro Antonio; Casarella, Alessandro; Pasquale, Marilisa; Manzo, Lucia; De Sarro, Giovambattista; Gambardella, Antonio; Valentino, Paola	Humoral and T-cell response to SARS-CoV-2 mRNA vaccine in multiple sclerosis patients: Correlations with DMTs and clinical variables	2023	NEUROTHERAPEUTICS	
Costa, D.; Andreucci, M.; Ielapi, N.; Serraino, G. F.; Mastroberto, P.; Bracale, U. M.; Serra, R.	Molecular Determinants of Chronic Venous Disease: A Comprehensive Review	2023	INTERNATIONAL JOURNAL OF MOLECULAR SCIENCES	
Veneziano, Claudia; Marascio, Nadia; De Marco, Carmela; Quaresima, Barbara; Biamonte, Flavia; Treccarichi, Enrico Maria; Santamaria, Gianluca; Quirino, Angela; Torella, Daniele; Quattrone, Aldo; Matera, Giovanni; Torti, Carlo; De Filippo, Caterina; Costanzo, Francesco Saverio; Viglietto, Giuseppe	The Spread of SARS-CoV-2 Omicron Variant in CALABRIA: A Spatio-Temporal Report of Viral Genome Evolution	2023	VIRUSES	
Travaglino, Antonio; Raffone, Antonio; Raimondo, Diego; Gencarelli, Annarita; Esposito, Italia; Gallo, Cinzia; Improda, Francesco Paolo; Vitale, Salvatore Giovanni; Mollo, Antonio; Casadio, Paolo; Seracchioli, Renato; Zullo, Fulvio; Insabato, Luigi	Diagnostic and prognostic value of Bcl-2 in uterine leiomyosarcoma	2023	ARCHIVES OF GYNECOLOGY AND OBSTETRICS	

Gozdek, Mirosław; Kuźma, Łukasz; Dąbrowski, Emil Julian; Janiak, Michał; Pietrzak, Martyna; Skonieczna, Karolina; Woźnica, Mikołaj; Wydeheft, Lidia; Makhoul, Maged; Matteucci, Matteo; Litwinowicz, Radostaw; Kowalówka, Adam; Wańha, Wojciech; Pasierski, Michał; Ronco, Daniele; Massimi, Giulio; Jiritano, Federica; Fina, Dario; Martucci, Gennaro; Raffa, Giuseppe Maria; Suwalski, Piotr; Lorusso, Roberto; Meani, Paolo; Kowalewski, Mariusz	Outcomes of Transcatheter Aortic Valve Implantation Comparing Medtronic's Evolut PRO and Evolut R: A Systematic Review and Meta-Analysis of Observational Studies	2023	INTERNATIONAL JOURNAL OF ENVIRONMENTAL RESEARCH AND PUBLIC HEALTH	
Caroleo, Mariarita; Carbone, Elvira Anna; Arcidiacono, Biagio; Greco, Marta; Primerano, Amedeo; Mirabelli, Maria; Fazia, Gilda; Rania, Marianna; Hribal, Marta Letizia; Gallelli, Luca; Foti, Daniela Patrizia; De Fazio, Pasquale; Segura-Garcia, Cristina; Brunetti, Antonio	Does NUCB2/Nesfatin-1 Influence Eating Behaviors in Obese Patients with Binge Eating Disorder? Toward a Neurobiological Pathway	2023	NUTRIENTS	
Malafiglia, Valentina; Ilari, Sara; Gioia, Chiara; Vitiello, Laura; Tenti, Michael; Iannucelli, Cristina; Cristiani, Costanza Maria; Garofalo, Cinzia; Passacatini, Lucia Carmela; Viglietto, Giuseppe; Scavalli, Antonio Sili; Tomino, Carlo; Mollace, Vincenzo; Raffaelli, William; Di Franco, Manuela; Muscoli, Carolina	An Observational Study on Chronic Pain Biomarkers in Fibromyalgia and Osteoarthritis Patients: Which Role for Mu Opioid Receptor's Expression on NK Cells?	2023	BIOMEDICINES	
Serraino, Giuseppe Filiberto; Jiritano, Federica; Costa, Davide; Ielapi, Nicola; Battaglia, Domenica; Bracale, Umberto Marcello; Mastroroberto, Pasquale; Andreucci, Michele; Serra, Raffaele	Metalloproteinases in Cardiac Surgery: A Systematic Review	2023	BIOMOLECULES	

Serraino, Giuseppe Filiberto; Jiritano, Federica; Costa, Davide; Ielapi, Nicola; Napolitano, Desirèe; Mastroroberto, Pasquale; Bracale, Umberto Marcello; Andreucci, Michele; Serra, Raffaele	Metalloproteinases and Hypertrophic Cardiomyopathy: A Systematic Review	2023	BIOMOLECULES	
Minici, Roberto; Serra, Raffaele; De Rosi, Nicola; Ciranni, Salvatore; Talarico, Marisa; Petullà, Maria; Guzzardi, Giuseppe; Fontana, Federico; Laganà, Domenico	Endovascular treatment of femoro-popliteal occlusions with retrograde tibial access after failure of the antegrade approach	2023	CATHETERIZATION AND CARDIOVASCULAR INTERVENTIONS	
Barca, I.; Della Torre, A.; Cristofaro, M. G.	An Unusual Asymptomatic Case of Unilateral Parotid Gland Agenesis	2023	THE JOURNAL OF CRANIOFACIAL SURGERY	
Bonaccorso, Angela; Gigliobianco, Maria Rosa; Lombardo, Rosamaria; Pellitteri, Rosalia; Di Martino, Piera; Mancuso, Antonia; Musumeci, Teresa	Nanonized carbamazepine for nose-to-brain delivery: pharmaceutical formulation development	2023	PHARMACEUTICAL DEVELOPMENT AND TECHNOLOGY	
Milano, M.; Cannataro, M.	Network models in bioinformatics: modeling and analysis for complex diseases	2023	BRIEFINGS IN BIOINFORMATICS	
Gallo Cantafio, Maria Eugenia; Torcasio, Roberta; Viglietto, Giuseppe; Amodio, Nicola	Non-Coding RNA-Dependent Regulation of Mitochondrial Dynamics in Cancer Pathophysiology	2023	NON-CODING RNA	

Simeone, Silvio; Gargiulo, Gianpaolo; Bosco, Vincenzo; Mercuri, Caterina; Botti, Stefano; Candido, Stefano; Paonessa, Giuseppe; Bruni, Daniela; Serra, Nicola; Doldo, Patrizia	Peripheral intravenous catheter insertion and therapy administration: simulator learning	2023	ACTA BIOMEDICA	
Francomano, Davide; Iuliano, Stefano; Dehò, Federico; Capogrosso, Paolo; Tuzzolo, Piergiorgio; LA Vignera, Sandro; Antonini, Gabriele; Aversa, Antonio	Regenerative treatment with platelet-rich plasma in patients with refractory erectile dysfunction: short-term outcomes and predictive value of mean platelet volume	2023	MINERVA ENDOCRINOLOGY	
Liuzza, Marco Tullio; Tolomeo, Eva; Masala, Carla; Aversa, Antonio; Ottaviano, Giancarlo; Gasperi, Flavia; Menghi, Leonardo; Paola Cecchini, Maria; Parma, Valentina	Caratteristiche psicometriche della versione italiana dello Sniffin' Sticks Test (SST) Extended per la valutazione della funzionalità olfattiva: tau equivalenza e invarianza di misura	2023		XXIX Congresso nazionale dell'Associazione Italiana di Psicologia sezione sperimentale
Seminara, Giuseppe; Chiarello, Paola; Iuliano, Rodolfo; Tinelli, Emanuele; Sabatini, Umberto; Iuliano, Stefano; Aversa, Antonio	Gynecomastia and Leydigoma: An Unexpected Case Report Outcome	2023	ENDOCRINES	
Garofalo, Eugenio; Biamonte, Flavia; Palmieri, Camillo; Battaglia, Anna Martina; Sacco, Alessandro; Biamonte, Eugenio; Neri, Giuseppe; Antico, Giulio Cesare; Mancuso, Serafina; Foti, Giuseppe; Torti, Carlo; Costanzo, Francesco Saverio; Longhini, Federico; Bruni, Andrea	Severe and mild-moderate SARS-CoV-2 vaccinated patients show different frequencies of IFN γ -releasing cells: An exploratory study	2023	PLOS ONE	

Salerno, Nadia; Panuccio, Giuseppe; Sabatino, Jolanda; Leo, Isabella; Torella, Michele; Sorrentino, Sabato; DE ROSA, Salvatore; Torella, Daniele	Cellular and Molecular Mechanisms Underlying Tricuspid Valve Development and Disease	2023	JOURNAL OF CLINICAL MEDICINE	
De Rosa, S; Torella, D; Leo, I	The Pathophysiology of Acute Coronary Syndrome	2023	REVIEWS IN CARDIOVASCULAR MEDICINE	
Dinami, Roberto; Pompili, Luca; Petti, Eleonora; Porru, Manuela; D'Angelo, Carmen; Di Vito, Serena; Rizzo, Angela; Campani, Virginia; De Rosa, Giuseppe; Bruna, Alejandra; Serra, Violeta; Mano, Miguel; Giacca, Mauro; Leonetti, Carlo; Ciliberto, Gennaro; Tarsounas, Madalena; Stoppacciaro, Antonella; Schoeftner, Stefan; Biroccio, Annamaria	MiR-182-3p targets TRF2 and impairs tumor growth of triple-negative breast cancer	2023	EMBO MOLECULAR MEDICINE	
Vitagliano, Tiziana; Garieri, Pietro; Lascala, Lidia; Ferro, Yvelise; Doldo, Patrizia; Pujia, Roberta; Pujia, Arturo; Montalcini, Tiziana; Greco, Manfredi; Mazza, Elisa	Preparing Patients for Cosmetic Surgery and Aesthetic Procedures: Ensuring an Optimal Nutritional Status for Successful Results	2023	NUTRIENTS	
Brescia, Carolina; Dattilo, Vincenzo; D'Antona, Lucia; Chiarella, Emanuela; Tallerico, Rossana; Audia, Salvatore; Rocca, Valentina; Iuliano, Rodolfo; Trapasso, Francesco; Perrotti, Nicola; Amato, Rosario	RANBP1, a member of the nuclear-cytoplasmic trafficking-regulator complex, is the terminal-striking point of the SGK1-dependent Th17+ pathological differentiation	2023	FRONTIERS IN IMMUNOLOGY	

Cannarella, Rossella; Condorelli, Rosita A; Leanza, Claudia; Garofalo, Vincenzo; Aversa, Antonio; Papa, Giuseppe; Calogero, Aldo E; La Vignera, Sandro	Dapagliflozin improves erectile dysfunction in patients with type 2 diabetes mellitus: An open-label, non-randomized pilot study	2023	DIABETIC MEDICINE	
Parrillo, Luca; Spinelli, Rosa; Longo, Michele; Zatterale, Federica; Santamaria, Gianluca; Leone, Alessia; Campitelli, Michele; Raciti, Gregory Alexander; Beguinot, Francesco	The Transcription Factor HOXA5: Novel Insights into Metabolic Diseases and Adipose Tissue Dysfunction	2023	CELLS	
Cannarella, Rossella; Condorelli, Rosita A; Gusmano, Carmelo; Garofalo, Vincenzo; Aversa, Antonio; Calogero, Aldo E; La Vignera, Sandro	Predictive role of 17 α -hydroxy-progesterone serum levels of response to follicle-stimulating hormone in patients with abnormal sperm parameters	2023	FERTILITY AND STERILITY	
Basile, Livia; Condorelli, Rosita A; Calogero, Aldo E; Cannarella, Rossella; Barbagallo, Federica; Crafa, Andrea; Aversa, Antonio; La Vignera, Sandro	Red Wine and Sexual Function in Men: An Original Point of View	2023	JOURNAL OF CLINICAL MEDICINE	
Bolignano, Davide; Greco, Marta; Presta, Pierangela; Duni, Anila; Vita, Caterina; Pappas, Ethymios; Mirabelli, Maria; Lakkas, Lampros; Naka, Katerina K.; Brunetti, Antonio; Foti, Daniela Patrizia Francesca; Andreucci, Michele; Coppolino, Giuseppe; Dounousi, Evangelia	A small circulating miRNAs signature predicts mortality and adverse cardiovascular outcomes in chronic hemodialysis patients	2023	CLINICAL KIDNEY JOURNAL	

Mirabelli, Maria; Tocci, Vera; Donnici, Alessandra; Giuliano, Stefania; Sarnelli, Paola; Salatino, Alessandro; Greco, Marta; Puccio, Luigi; Chiefari, EUSEBIO DOMENICO ANDREA FERNANDO; Foti, Daniela Patrizia Francesca; Brunetti, Antonio	Maternal Preconception Body Mass Index Overtakes Age as a Risk Factor for Gestational Diabetes Mellitus	2023	JOURNAL OF CLINICAL MEDICINE	
Minici, Roberto; Venturini, Massimo; Fontana, Federico; Guzzardi, Giuseppe; Pingitore, Armando; Piacentino, Filippo; Serra, Raffaele; Coppola, Andrea; Santoro, Rita; Laganà, Domenico	Efficacy and Safety of Ethylene-Vinyl Alcohol (EVOH) Copolymer-Based Non-Adhesive Liquid Embolic Agents (NALEAs) in Transcatheter Arterial Embolization (TAE) of Acute Non-Neurovascular Bleeding: A Multicenter Retrospective Cohort Study	2023	MEDICINA	
Smits, Mark; Verhoeckx, Kitty; Knulst, André; Welsing, Paco; de Jong, Aard; Gaspari, Marco; Ehlers, Anna; Verhoeff, Paulien; Houben, Geert; Le, Thuy-My	Co-sensitization between legumes is frequently seen, but variable and not always clinically relevant	2023	FRONTIERS IN ALLERGY	
Scalise, Mariangela; Marino, Fabiola; Salerno, Luca; Amato, Nunzia; Quercia, Claudia; Siracusa, Chiara; Filardo, Andrea; Chiefalo, Antonio; Pagano, Loredana; Misdea, Giuseppe; Salerno, Nadia; De Angelis, Antonella; Urbanek, Konrad; Viglietto, Giuseppe; Torella, Daniele; Cianflone, Eleonora	Adult Multipotent Cardiac Progenitor-Derived Spheroids: A Reproducible Model of In Vitro Cardiomyocyte Commitment and Specification	2023	CELLS	

Vahldieck, Carl; Cianflone, Eleonora; Fels, Benedikt; Löning, Samuel; Depelmann, Patrik; Sabatino, Jolanda; Salerno, Nadia; Karsten, Christian M; Torella, Daniele; Weil, Joachim; Sun, Dong; Goligorsky, Michael S; Kusche-Vihrog, Kristina	Endothelial Glycocalyx and Cardiomyocyte Damage Is Prevented by Recombinant Syndecan-1 in Acute Myocardial Infarction	2023	THE AMERICAN JOURNAL OF PATHOLOGY	
Brescia, C.; Dattilo, V.; D'Antona, L.; Chiarella, E.; Audia, S.; Iuliano, R.; Scumaci, D.; Trapasso, F.; Perrotti, N.; Amato, R.	RANBP1 regulates the SGK1-dependent Th17 pathological differentiation: nuclear export hypothesis	2023	MOLECULAR ONCOLOGY	
Iuliano, Stefano; Seminara, Giuseppe; Zagari, Maria Carmela; Di Luigi, Luigi; Aversa, Antonio	Management of Persistent Erectile Dysfunction after COVID-19 Infection: An 18-Month Follow-Up Case Report	2023	SEXES	
Dragone, Donatella; Randazzini, Luigi; Stano, Gianni; Capace, Alessia; Nesci, Francesca; Cosentino, Carlo; Amato, Francesco; Colao, Roberto; Percoco, Gianluca; Merola, Alessio	Design, testing and control of a smart haptic interface driven by 3D-printed soft pneumatic actuators for virtual reality-based hand rehabilitation	2023	SMART MATERIALS AND STRUCTURES	
de Sire, Alessandro; Lippi, Lorenzo; Calafiore, Dario; Marotta, Nicola; Mezian, Kamal; Chiaramonte, Rita; Cisari, Carlo; Vecchio, Michele; Ammendolia, Antonio; Invernizzi, Marco	Dynamic spinal orthoses self-reported effects in patients with back pain due to vertebral fragility fractures: A multi-center prospective cohort study	2023	JOURNAL OF BACK AND MUSCULOSKELETAL REHABILITATION	

de Sire, Alessandro; Demeco, Andrea; Frizziero, Antonio; Marotta, Nicola; Spanò, Riccardo; Carozzo, Simone; Costantino, Cosimo; Ammendolia, Antonio	Risk of injury and kinematic assessment of the shoulder biomechanics during strokes in padel players: a cross-sectional study	2023	THE JOURNAL OF SPORTS MEDICINE AND PHYSICAL FITNESS	
Scicchitano, Stefania; Vecchio, Eleonora; Battaglia, Anna Martina; Oliverio, Manuela; Nardi, Monica; Procopio, Antonio; Costanzo, Francesco; Biamonte, Flavia; Faniello, Maria Concetta	The Double-Edged Sword of Oleuropein in Ovarian Cancer Cells: From Antioxidant Functions to Cytotoxic Effects	2023	INTERNATIONAL JOURNAL OF MOLECULAR SCIENCES	
Minici, R; Siciliano, Ma; Ammendola, M; Santoro, Rc; Barbieri, V; Ranieri, G; Lagana, D	Prognostic Role of Neutrophil-to-Lymphocyte Ratio (NLR), Lymphocyte-to-Monocyte Ratio (LMR), Platelet-to-Lymphocyte Ratio (PLR) and Lymphocyte-to-C Reactive Protein Ratio (LCR) in Patients with Hepatocellular Carcinoma (HCC) undergoing Chemoembolizations (TACE) of the Liver: The Unexplored Corner Linking Tumor Microenvironment, Biomarkers and Interventional Radiology	2023	CANCERS	

Ammendolia, Antonio; de Sire, Alessandro; Lippi, Lorenzo; Ammendolia, Valerio; Spanò, Riccardo; Reggiani, Andrea; Invernizzi, Marco; Marotta, Nicola	Cryo plus Ultrasound Therapy, a Novel Rehabilitative Approach for Football Players with Acute Lateral Ankle Injury Sprain: A Pilot Randomized Controlled Trial	2023	SPORTS	
Marotta, Nicola; Moggio, Lucrezia; Calafiore, Dario; Prestifilippo, Emanuele; Spanó, Riccardo; Tasselli, Anna; Drago Ferrante, Vera; Invernizzi, Marco; de Sire, Alessandro; Ammendolia, Antonio	Efficacy of Proprioceptive Training on Plantar Pressure and Jump Performance in Volleyball Players: A Proof-of-Principle Study	2023	SENSORS	
Iuliano, Stefano; Greco, Francesca; Seminara, Giuseppe; Zagari, Maria C; Sgrò, Paolo; Di Gennaro, Gianfranco; Greco, Emanuela A; Aversa, Antonio	Positive effects of dietary supplementation with nutraceuticals on male subclinical hypogonadism: a pilot study	2023	MINERVA ENDOCRINOLOGY	
Tirinato, Luca; Onesto, Valentina; Garcia-Calderon, Daniel; Pagliari, Francesca; Spadea, Maria-Francesca; Seco, Joao; Gentile, Francesco	Human Cancer Cell Radiation Response Investigated through Topological Analysis of 2D Cell Networks	2023	ANNALS OF BIOMEDICAL ENGINEERING	
Betti, Martina; Maria Salzano, Chiara; Massacci, Alice; D'Antonio, Mattia; Grassucci, Isabella; Marcozzi, Benedetta; Canfora, Marco; Melucci, Elisa; Buglioni, Simonetta; Casini, Beatrice; Gallo, Enzo; Pescarmona, Edoardo; Ciliberto, Gennaro; Pallocca, Matteo	Development of a somatic variant registry in a National Cancer Center: towards Molecular Real World Data preparedness	2023	JOURNAL OF BIOMEDICAL INFORMATICS	

Cicone, Francesco; Santo, Giulia; Bodet-Milin, Caroline; Cascini, Giuseppe Lucio; Kraeber-Bodéré, Françoise; Stokke, Caroline; Kolstad, Arne	Radioimmunotherapy of Non-Hodgkin B-cell Lymphoma: An update	2023	SEMINARS IN NUCLEAR MEDICINE	
De Benedittis, Selene; Spadafora, Patrizia; Gaspari, Marco; Qualtieri, Gabriele; Gallo, Olivier; Di Palma, Gemma; Cavalcanti, Francesca; Citrigno, Luigi; Qualtieri, Antonio	MALDI-MS mass spectrometry analysis as a simple and reliable tool to detect post-translational modifications of hemoglobin variants: the case of Hb Raleigh	2023	CLINICAL CHEMISTRY AND LABORATORY MEDICINE	
Cutrizzolà, Antonio; Carnevali, Adriano; Gatti, Valentina; Latella, Giovanni; Lamonica, Luca; Oliverio, Flavia; Borelli, Massimo; Parise, Martina; Di Molfetta, Sergio; Scorcìa, Vincenzo; Irace, Concetta; Gnasso, Agostino	Continuous Glucose Monitoring-Derived Metrics and Capillary Vessel Density in Subjects with Type 1 Diabetes without Diabetic Retinopathy	2023	JOURNAL OF DIABETES RESEARCH	
Allegretti, Matteo; Barberi, Vittoria; Ercolani, Cristiana; Vidiri, Antonello; Giordani, Elena; Ciliberto, Gennaro; Giacomini, Patrizio; Fabi, Alessandra	Unusual phylogenetic tree and circulating actionable ESR1 mutations in an aggressive luminal/HER2-low breast cancer: Case report	2023	FRONTIERS IN ONCOLOGY	

<p>Bon, Giulia; Krasniqi, Eriseld; Porru, Manuela; D'Ambrosio, Lorenzo; Scalera, Stefano; Maugeri-Saccà, Marcello; Di Lisa, Francesca Sofia; Filomeno, Lorena; Arcuri, Teresa; Botticelli, Andrea; Santini, Daniele; Fabbri, Maria Agnese; D'Auria, Giuliana; Pulito, Claudio; Blandino, Giovanni; Marchiò, Caterina; Barba, Maddalena; Ciliberto, Gennaro; Vici, Patrizia; Pizzuti, Laura</p>	<p>DARPP-32 and t-DARPP in the development of resistance to anti-HER2 agents. Pre-clinical evidence from the STEP study</p>	<p>2023</p>	<p>NEOPLASIA</p>	
<p>Abbruzzese, Claudia; Matteoni, Silvia; Matarrese, Paola; Signore, Michele; Ascione, Barbara; Iessi, Elisabetta; Gurtner, Aymone; Sacconi, Andrea; Ricci-Vitiani, Lucia; Pallini, Roberto; Pace, Andrea; Villani, Veronica; Polo, Andrea; Costantini, Susan; Budillon, Alfredo; Ciliberto, Gennaro; Paggi, Marco G</p>	<p>Chlorpromazine affects glioblastoma bioenergetics by interfering with pyruvate kinase M2</p>	<p>2023</p>	<p>CELL DEATH & DISEASE</p>	

<p>G.; Di Saverio, S.; Anselmo, A.; Muttillio, E. M.; De Pastena, M.; Campanile, F. C.; Ielpo, B.; Spampinato, M. G.; Guerrieri, M.; Agresta, F.; Cuccurullo, D.; Sartori, A.; D'Ambrosio, G.; Anania, G.; Agrusa, A.; Allaix, M. E.; Balla, A.; Botteri, E.; Bracale, U.; Ceccarelli, G.; Milone, M.; Moretto, G.; Muttillio, I.; Perrotta, N.; Pirozzi, F.; Ortenzi, M.; Ioannidis, A.; Stavrou, G.; Gica, N.; Benzoni, E.; Rosa, F.; Visag-Castillo, V.; Award, S. S.; Machairas, N.; Manrique, M. M.; Marino, M.; De Nobili, G.; Sira-gusa, L.; Iossa, A.; de Santibanes, M.; Lisi, G.; De Luca, A.; Giuliani, A.; Perra, T.; Porcu, A.; Cillara, N.; Giordano, A.; Laureiro, Z. L.; Papa, M. V.; Clementi, M.; Tamini, N.; Soreide, K.; Mazzarella, G.; Pio, L.; Dopazo, C.; Argenio, G.; An-nechiarico, M.; Andreuccetti, J.; Calvo, M. P.; Cinardi, N.; Angelico, R.; Nari, G. A.; Saldino, E.; Gazia, C.; Anis, B.; Machian, G. M.; Romic, I.; Bellido-luque, J.; Pandanapoyana, S.; Roscio, F.; Pattaccini, G. C.; Frazzetta, G.; Lim, R.; Delvecchio, A. -L.; Primavesi, F.; Rodriguez-Lopez, M.; Formisano, G.; Delogu, D.; Di Saverio, S.; Umar, M.; Elisa, S.; Del Basso, C.; D'Alessandro, A.; Sandri, G. B. L.; Menna, M. P.; De Simone, B.; al-Najami, I.; Curro', G.; Hila, J.; Quaresima, S.; Cervellera, M.; Sanberg, J.; Cestaro, G.; Capuano, M.; Ammendola, M.; Pinotti, E.; Palomba, G.; Tonini, V.; Baiocchi, G. L.; Saraceno, F.; Calini, G.; Reccia, I.; Dasari, B. V. M.; Poillucci, G.; Frontali, A.; Marconi, M.; Bertilone, E.; Basile, E.;</p>	<p>Current status of liver surgery for non-colorectal non-neuroendocrine liver metastases: the NON.LI.MET. Italian Society for Endoscopic Surgery and New Technologies (SICE) and Association of Italian Surgeons in Europe (ACIE) collaborative international survey</p>	<p>2023</p>	<p>UPDATES IN SURGERY</p>	
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Castaldo, Vittorio; Minopoli, Michele; Di Modugno, Francesca; Sacconi, Andrea; Liguoro, Domenico; Frigerio, Rachele; Ortolano, Arianna; Di Martile, Marta; Gesualdi, Luisa; Madonna, Gabriele; Capone, Mariaelena; Cirombella, Roberto; Catizone, Angiolina; Del Bufalo, Donatella; Vecchione, Andrea; Carriero, Maria Vincenza; Ascierio, Paolo Antonio; Mancini, Rita; Fattore, Luigi; Ciliberto, Gennaro	Upregulated expression of miR-4443 and miR-4488 in drug resistant melanomas promotes migratory and invasive phenotypes through downregulation of intermediate filament nestin	2023	JOURNAL OF EXPERIMENTAL & CLINICAL CANCER RESEARCH	
Blandino, Giovanni; Dinami, Roberto; Marcia, Marco; Anastasiadou, Eleni; Ryan, Brid M; Palcau, Alina Catalina; Fattore, Luigi; Regazzo, Giulia; Sestito, Rosanna; Loria, Rossella; Díaz Méndez, Ana Belén; Cappelletto, Maria Chiara; Pulito, Claudio; Monteonofrio, Laura; Calin, George A; Sozzi, Gabriella; Cheong, Jit Kong; Aharonov, Ranit; Ciliberto, Gennaro	The new world of RNA diagnostics and therapeutics	2023	JOURNAL OF EXPERIMENTAL & CLINICAL CANCER RESEARCH	
La Vignera, Sandro; Condorelli, Rosita A; Calogero, Aldo E; Cannarella, Rossella; Aversa, Antonio	Sexual and Reproductive Outcomes in Obese Fertile Men with Functional Hypogonadism after Treatment with Liraglutide: Preliminary Results	2023	JOURNAL OF CLINICAL MEDICINE	
Merola, A.; Nesci, F.; Dragone, D.; Amato, F.; Cosentino, C.	Mixed FTS/ H^∞ Control for Nonlinear Quadratic Systems Subject to Norm-Bounded Disturbances	2023		2023 31st Mediterranean Conference on Control and Automation, MED 2023

Meier, Anna B; Zawada, Dorota; De Angelis, Maria Teresa; Martens, Laura D; Santamaria, Gianluca; Zengerle, Sophie; Nowak-Imialek, Monika; Kornherr, Jessica; Zhang, Fangfang; Tian, Qinghai; Wolf, Cordula M; Kupatt, Christian; Sahara, Makoto; Lipp, Peter; Theis, Fabian J; Gagneur, Julien; Goedel, Alexander; Laugwitz, Karl-Ludwig; Dorn, Tatjana; Moretti, Alessandra	Epicardioid single-cell genomics uncovers principles of human epicardium biology in heart development and disease	2023	NATURE BIOTECHNOLOGY	
Zawada, Dorota; Kornherr, Jessica; Meier, Anna B; Santamaria, Gianluca; Dorn, Tatjana; Nowak-Imialek, Monika; Ortmann, Daniel; Zhang, Fangfang; Lachmann, Mark; Dreßen, Martina; Ortiz, Mariaestela; Mascetti, Victoria L; Harmer, Stephen C; Nobles, Muriel; Tinker, Andrew; De Angelis, Maria Teresa; Pedersen, Roger A; Grote, Phillip; Laugwitz, Karl-Ludwig; Moretti, Alessandra; Goedel, Alexander	Retinoic acid signaling modulation guides in vitro specification of human heart field-specific progenitor pools	2023	NATURE COMMUNICATIONS	
Piazzetta, G. L.; Lobello, N.; Chiarella, E.; Rizzuti, A.; Pelaia, C.; Pelaia, G.; Lombardo, N.	Targeting IL-4 and IL-13 Receptors on Eosinophils in CRSwNP Patients: The Clinical Efficacy of Dupilumab	2023	JOURNAL OF PERSONALIZED MEDICINE	
Gagliardi, M.; Procopio, R.; Talarico, M.; Quattrone, A.; Arabia, G.; Morelli, M.; D'Amelio, M.; Malanga, D.; Bonapace, G.; Quattrone, A.; Annesi, G.	ANXA1 mutation analysis in Italian patients with early onset PD	2023	NEUROBIOLOGY OF AGING	
Costa, Davide; Andreucci, Michele; Ielapi, Nicola; Serraino, Giuseppe Filiberto; Mastroberto, Pasquale; Bracale, Umberto Marcello; Serra, Raffaele	Infection of Vascular Prostheses: A Comprehensive Review	2023	PROSTHESIS	

Santarpino, G; Condello, I; Nasso, G; Speziale, G	Vacuum Wound Care: Comparison of Outpatient and Inpatient Approaches	2023	SURGICAL TECHNOLOGY INTERNATION AL	
Palma, Giuseppe; Caccioppoli, Cristina; Doria, Rossella; ANNAMARIA GENCHI, Valentina; Calderoni, Isabella; Braun, Antonio; Santarpino, Giuseppe; Milano, ALDO D.; Cignarelli, Angelo; Natalicchio, Annalisa; Laviola, Luigi; Pezzolla, Angela; Giorgino, Francesco; Perrini, Sebastio; Sr,	Dapagliflozin Counteracts the Pro-Apoptotic Effects of the Secretome of Visceral Adipose Cells from Obese Subjects in Human Cardiac Progenitor Cells via the SGLT2 Co- Transporter	2023		83. Scientific Sessione
Mignogna, Chiara; Allegra, Eugenia; Laudanna, Carmelo; Marinaro, Cinzia; Bianco, Maria R.; 2, Andrea AMOROSI; Viglietto, Giuseppe; Malanga, Donatella	Comprehensive genetic analysis of laryngeal leiomyosarcoma by next generation sequencing: a case report	2023	Otorhinolaryn gology	
Scicchitano, Stefania; Faniello concetta, Maria.; Mesuraca, Maria	Zinc Finger 521 Modulates the Nrf2-Notch Signaling Pathway in Human Ovarian Carcinoma	2023	INTERNATION AL JOURNAL OF MOLECULAR SCIENCES	

<p>Polerà, Nicoletta; Mancuso, Antonia; Riillo, Caterina; Caracciolo, Daniele; Signorelli, Stefania; Grillone, Katia; Ascrizzi, Serena; Hokanson, Craig A; Conforti, Francesco; Staropoli, Nicoletta; Gervasi, Luigia; Di Martino, Maria Teresa; Arbitrio, Mariamena; Nisticò, Giuseppe; Crea, Roberto; Tagliaferri, Pierosandro; Juli, Giada; Tassone, Pierfrancesco</p>	<p>The First-In-Class Anti-AXL×CD3ε Pronectin™-Based Bispecific T-Cell Engager Is Active in Preclinical Models of Human Soft Tissue and Bone Sarcomas</p>	<p>2023</p>	<p>CANCERS</p>	
<p>Ambrosio, Francesca Alessandra; Costa, Giosuè; Gallo Cantafio, Maria Eugenia; Torcasio, Roberta; Trapasso, Francesco; Alcaro, Stefano; Viglietto, Giuseppe; Amodio, Nicola</p>	<p>Natural Agents as Novel Potential Source of Proteasome Inhibitors with Anti-Tumor Activity: Focus on Multiple Myeloma</p>	<p>2023</p>	<p>MOLECULES</p>	
<p>Principi, Mariabeatrice; Macaluso, Fabio Salvatore; Todeschini, Alessia; Facciotti, Federica; Contaldo, Antonella; Castiglione, Fabiana; Nardone, Olga Maria; Spagnuolo, Rocco; Doldo, Patrizia; Riguccio, Gaia; Conforti, Francesco Simone; Viganò, Chiara; Ascolani, Marta; Fiorino, Gionata; Correale, Carmen; Bodini, Giorgia; Milla, Monica; Scardino, Giulia; Venero, Marta; Desideri, Federico; Caprioli, Flavio; Mannino, Mariella; Rizzo, Giuseppe; Orlando, Ambrogio</p>	<p>Safety, hesitancy of coronavirus disease 2019 vaccination and pandemic burden in patients with inflammatory bowel disease: data of a national study (ESCAPE-IBD)</p>	<p>2023</p>	<p>EUROPEAN JOURNAL OF GASTROENTEROLOGY & HEPATOLOGY</p>	
<p>Rocca, Roberta; Grillone, Katia; Citriniti, Emanuele Liborio; Gualtieri, Gianmarco; Artese, Anna; Tagliaferri, Pierosandro; Tassone, Pierfrancesco; Alcaro, Stefano</p>	<p>Targeting non-coding RNAs: Perspectives and challenges of in-silico approaches</p>	<p>2023</p>	<p>EUROPEAN JOURNAL OF MEDICINAL CHEMISTRY</p>	

Marotta, N.; de Sire, A.; Ammendolia, A.	Role of Physiotherapy and Physical Agent Modalities for Musculoskeletal Disorders: Present and Future	2023	APPLIED SCIENCES	
Pavia, G.; Spagnuolo, R.; Quirino, A.; Marascio, N.; Giancotti, A.; Simeone, S.; Cosco, C.; Tino, E.; Carrabetta, F.; Di Gennaro, G.; Nobile, C.; Bianco, A.; Matera, G.; Doldo, P.	COVID-19 Vaccine Booster Shot Preserves T Cells Immune Response Based on Interferon-Gamma Release Assay in Inflammatory Bowel Disease (IBD) Patients on Anti-TNF α Treatment	2023	VACCINES	
Urbanek, Konrad; Cappetta, Donato; Bellocchio, Gabriella; Coppola, Maria Antonietta; Imbrici, Paola; Telesca, Marialucia; Donniacuo, Maria; Riemma, Maria Antonietta; Mele, Elena; Cianflone, Eleonora; Naviglio, Silvio; Conte, Elena; Camerino, Giulia Maria; Mele, Marco; Bucci, Mariarosaria; Castaldo, Giuseppe; De Luca, Annamaria; Rossi, Francesco; Berrino, Liberato; Liantonio, Antonella; De Angelis, Antonella	Dapagliflozin protects the kidney in a non-diabetic model of cardiorenal syndrome	2023	PHARMACOLOGICAL RESEARCH	
Ceniti, Carlotta; Ambrosio, Rosa Luisa; Bria, Jessica; Di Vito, Anna; Tilocca, Bruno; Anastasio, Aniello; Britti, Domenico; Morittu, Valeria Maria; Chiarella, Emanuela	Utilization of Dairy By-Products as a Source of Functional and Health Compounds-The Role of Ovine Colostrum and Milk Whey on Chronic Myeloid Leukemia Cells	2023	FOODS	

Granata, Federica; Pirillo, Noemi; Alabastri, Alessandro; Schirato, Andrea; Bruno, Luigi; Costa, Roberta; Malara, Natalia; Onesto, Valentina; Coluccio, MARIA LAURA; Iodice, Mario; Coppola, Giuseppe; Gentile, Francesco	Synthesis of plasmonic gold nanoparticles on soft materials for biomedical applications	2023	MICRO AND NANO ENGINEERING	
Caracciolo, Daniele; Mancuso, Antonia; Polerà, Nicoletta; Froio, Caterina; D'Aquino, Giuseppe; Riillo, Caterina; Tagliaferri, Pierosandro; Tassone, Pierfrancesco	The emerging scenario of immunotherapy for T-cell Acute Lymphoblastic Leukemia: advances, challenges and future perspectives	2023	EXPERIMENTAL HEMATOLOGY & ONCOLOGY	
Duni, Anila; Greco, Marta; Presta, Pierangela; Arena, Roberta; Pappas, Ethymios; Lakkas, Lampros; Naka, Katerina K; Brunetti, Antonio; Foti, Daniela Patrizia; Andreucci, Michele; Coppolino, Giuseppe; Dounousi, Evangelia; Bolignano, Davide	Circulating miRNA 122-5p Expression Predicts Mortality and Cardiovascular Events in Chronic Hemodialysis Patients: A Multicentric, Pilot, Prospective Study	2023	BIOMOLECULES	
Di Agostino, Silvia; Canu, Valeria; Donzelli, Sara; Pulito, Claudio; Sacconi, Andrea; Ganci, Federica; Valenti, Fabio; Goeman, Frauke; Scalera, Stefano; Rollo, Francesca; Bagnato, Anna; Diodoro, Maria Grazia; Vizza, Enrico; Carosi, Mariantonia; Rufini, Beatrice; Federici, Orietta; Giofrè, Manuel; Carboni, Fabio; Muti, Paola; Ciliberto, Gennaro; Strano, Sabrina; Valle, Mario; Blandino, Giovanni	HSF-1/miR-145-5p transcriptional axis enhances hyperthermic intraperitoneal chemotherapy efficacy on peritoneal ovarian carcinosis	2023	CELL DEATH & DISEASE	

Gualtieri, Gianmarco; Maruca, Annalisa; Rocca, Roberta; Carta, Fabrizio; Berrino, Emanuela; Salatino, Alessandro; Brescia, Carolina; Torcasio, Roberta; Crispo, Manuel; Trapasso, Francesco; Alcaro, Stefano; Supuran, Claudiu T.; Costa, G.	Uncovering Novel Capsaicin Inhibitory Activity towards Human Carbonic Anhydrase Isoforms IX and XII by Combining In Silico and In Vitro Studies	2023	ANTIOXIDANTS	
Riillo, Caterina; Polerà, Nicoletta; Di Martino, Maria Teresa; Juli, Giada; Hokanson, Craig A; Odineca, Tatjana; Signorelli, Stefania; Grillone, Katia; Ascrizzi, Serena; Mancuso, Antonia; Staropoli, Nicoletta; Caparello, Basilio; Cerra, Maria; Nisticò, Giuseppe; Tagliaferri, Pierosandro; Crea, Roberto; Caracciolo, Daniele; Tassone, Pierfrancesco	A Pronectin™ AXL-targeted first-in-class bispecific T cell engager (pAXLxCD3ε) for ovarian cancer	2023	JOURNAL OF TRANSLATIONAL MEDICINE	
Petrikaite, Vilma; D'Avanzo, Nicola; Celia, Christian; Fresta, Massimo	Nanocarriers overcoming biological barriers induced by multidrug resistance of chemotherapeutics in 2D and 3D cancer models	2023	DRUG RESISTANCE UPDATES	
Minici, Roberto; Mercurio, Michele; Guzzardi, Giuseppe; Venturini, Massimo; Fontana, Federico; Brunese, Luca; Guerriero, Pasquale; Serra, Raffaele; Piacentino, Filippo; Spinetta, Marco; Zappia, Lorenzo; Costa, Davide; Coppola, Andrea; Galasso, Olimpio; Laganà, Domenico	Transcatheter Arterial Embolization for Bleeding Related to Pelvic Trauma: Comparison of Technical and Clinical Results between Hemodynamically Stable and Unstable Patients	2023	TOMOGRAPHY	
Iacopetta, Domenico; Ceramella, Jessica; Scumaci, Domenica; Catalano, Alessia; Sinicropi, Maria Stefania; Tundis, Rosa; Alcaro, Stefano; Borges, Fernanda	An Update on Recent Studies Focusing on the Antioxidant Properties of Salvia Species	2023	ANTIOXIDANTS	

Musolino, V.; Macri, R.; Cardamone, A.; Tucci, L.; Serra, M.; Lupia, C.; Maurotti, S.; Mare, R.; Nucera, S.; Guarnieri, L.; Marrelli, M.; Coppoletta, A. R.; Carresi, C.; Gliozzi, M.; Mollace, V.	Salvia rosmarinus Spenn. (Lamiaceae) Hydroalcoholic Extract: Phytochemical Analysis, Antioxidant Activity and In Vitro Evaluation of Fatty Acid Accumulation	2023	PLANTS	
Rocca, Carmine; De Bartolo, Anna; Guzzi, Rita; Crocco, Maria Caterina; Rago, Vittoria; Romeo, Naomi; Perrotta, Ida; De Francesco, Ernestina Marianna; Muoio, Maria Grazia; Granieri, Maria Concetta; Pasqua, Teresa; Mazza, Rosa; Boukhzar, Loubna; Lefranc, Benjamin; Leprince, Jérôme; Gallo Cantafio, Maria Eugenia; Soda, Teresa; Amodio, Nicola; Anouar, Youssef; Angelone, Tommaso	Palmitate-Induced Cardiac Lipotoxicity Is Relieved by the Redox-Active Motif of SELENOT through Improving Mitochondrial Function and Regulating Metabolic State	2023	CELLS	
Parise, Martina; Di Molfetta, Sergio; Graziano, Roberta Teresa; Fiorentino, Raffaella; Cutruzzolà, Antonio; Gnasso, Agostino; Irace, Concetta	A Head-to-Head Comparison of Two Algorithms for Adjusting Mealtime Insulin Doses Based on CGM Trend Arrows in Adult Patients with Type 1 Diabetes: Results from an Exploratory Study	2023	INTERNATION AL JOURNAL OF ENVIRONMEN TAL RESEARCH AND PUBLIC HEALTH	
Costa, Davide; Andreucci, Michele; Ielapi, Nicola; Serraino, Giuseppe Filiberto; Mastroberto, Pasquale; Bracale, Umberto Marcello; Serra, Raffaele	Vascular Biology of arterial aneurysms	2023	ANNALS OF VASCULAR SURGERY	

Serra, Nicola; Botti, Stefano; Guillari, Assunta; Simeone, Silvio; Latina, Roberto; Iacorossi, Laura; Torreggiani, Martina; Guberti, Monica; Cicolini, Giancarlo; Lupo, Roberto; Capuano, Angela; Pucciarelli, Gianluca; Gargiulo, Gianpaolo; Tomietto, Marco; Rea, Teresa	Workload, Job Satisfaction and Quality of Nursing Care in Italy: A Systematic Review of Native Language Articles	2023	HEALTHCARE	
Torella, Daniele; Cianflone, Eleonora	Science Is a Self-Correcting Discipline: Revisiting the Biological Potential of Adult Cardiac Progenitors	2023	TEXAS HEART INSTITUTE JOURNAL	
Pistone, Daniele; Gnesin, Silvano; Auditore, Lucrezia; Italiano, Antonio; Cascini, Giuseppe Lucio; Amato, Ernesto; Cicone, Francesco	¹⁸ F-PSMA-1007 salivary gland dosimetry: comparison between different methods for dose calculation and assessment of inter- and intra-patient variability	2023	PHYSICS IN MEDICINE & BIOLOGY	
Cinaglia, P.; Milano, M.; Cannataro, M.	Multilayer network alignment based on topological assessment via embeddings	2023	BMC BIOINFORMATICS	
Giunta, Antonio; Candelori, Francesca; Zambonini, Giulia; Catalano, Salvatore; Cassandro, Claudia; Albera, Andrea; Scarpa, Alfonso; Viola, Pasquale; Cortese, Antonio; Ricciardiello, Filippo; Cassandro, Ettore	Spontaneous sphenoid mucocele in a 6-year-old child	2023	OTORHINOLARYNGOLOGY	

de Sire, Alessandro; Lippi, Lorenzo; Marotta, Nicola; Ferrillo, Martina; Folli, Arianna; Turco, Alessio; Ammendolia, Antonio; Invernizzi, Marco	Myths and truths on biophysics-based approach in rehabilitation of musculoskeletal disorders	2023	THERAPEUTIC ADVANCES IN MUSCULOSKELETAL DISEASE	
Marotta, Nicola; Lippi, Lorenzo; Ammendolia, Valerio; Calafiore, Dario; Inzitari, Maria T; Pinto, Monica; Invernizzi, Marco; de Sire, Alessandro	Efficacy of kinesio taping on upper limb volume reduction in patients with breast cancer-related lymphedema: a systematic review of randomized controlled trials	2023	EUROPEAN JOURNAL OF PHYSICAL AND REHABILITATION MEDICINE	
Mirabelli, Maria; Chiefari, EUSEBIO DOMENICO ANDREA FERNANDO; Foti, Daniela Patrizia Francesca; Brunetti, Antonio	Preventing gestational diabetes mellitus with physical activity: time to move towards precision medicine	2023	L'ENDOCRINOLOGO	
Antinozzi, C.; Greco, E. A.; Sgro, P.; Dimauro, I.; Aversa, A.; DI Luigi, L.	Effects of tadalafil on skeletal muscle tissue: exploring interactions and novel mechanisms of action	2023	MINERVA ENDOCRINOLOGY	
Casadonte, Rita; Kriegsmann, Jörg; Kriegsmann, Mark; Kriegsmann, Katharina; Torcasio, Roberta; Gallo Cantafio, Maria Eugenia; Viglietto, Giuseppe; Amodio, Nicola	A Comparison of Different Sample Processing Protocols for MALDI Imaging Mass Spectrometry Analysis of Formalin-Fixed Multiple Myeloma Cells	2023	CANCERS	

Siracusa, Chiara; Vono, Niccolò; Morano, Maria Benedetta; Sabatino, Jolanda; Leo, Isabella; Eyileten, Ceren; Cianflone, Eleonora; Postula, Marek; Torella, Daniele; De Rosa, Salvatore	Clinical Application of Circular RNAs as Biomarkers in Acute Ischemic Stroke	2023	JOURNAL OF PERSONALIZED MEDICINE	
Audia, Salvatore; Brescia, Carolina; Dattilo, Vincenzo; D'Antona, Lucia; Calvano, Pierluigi; Iuliano, Rodolfo; Trapasso, Francesco; Perrotti, Nicola; Amato, Rosario	RANBP1 (RAN Binding Protein 1): The Missing Genetic Piece in Cancer Pathophysiology and Other Complex Diseases	2023	CANCERS	
Nisticò, N.; Aloisio, A.; Lupia, A.; Zimbo, A. M.; Mimmi, S.; Maisano, D.; Russo, R.; Marino, F.; Scalise, M.; Chiarella, E.; Mancuso, T.; Fiume, G.; Omodei, D.; Zannetti, A.; Salvatore, G.; Quinto, I.; Iaccino, E.	Development of Cyclic Peptides Targeting the Epidermal Growth Factor Receptor in Mesenchymal Triple-Negative Breast Cancer Subtype	2023	CELLS	
Battaglia, A. M.; Sacco, A.; Vecchio, E.; Scicchitano, S.; Petriaggi, L.; Giorgio, E.; Bulotta, S.; Levi, S.; Faniello, C. M.; Biamonte, F.; Costanzo, F.	Iron affects the sphere-forming ability of ovarian cancer cells in non-adherent culture conditions	2023	FRONTIERS IN CELL AND DEVELOPMENTAL BIOLOGY	
Di Vito, Anna; Bria, Jessica; Antonelli, Alessandro; Mesuraca, Maria; Barni, Tullio; Giudice, Amerigo; Chiarella, Emanuela	A Review of Novel Strategies for Human Periodontal Ligament Stem Cell Ex Vivo Expansion: Are They an Evidence-Based Promise for Regenerative Periodontal Therapy?	2023	INTERNATIONAL JOURNAL OF MOLECULAR SCIENCES	

Milano, Marianna; Cinaglia, Pietro; Guzzi, Pietro Hiram; Cannataro, Mario	Aligning Cross-Species Interactomes for Studying Complex and Chronic Diseases	2023	LIFE	
Mimmi, Selena; Zimbo, Anna Maria; Rotundo, Salvatore; Cione, Erika; Nisticò, Nancy; Aloisio, Annamaria; Maisano, Domenico; Tolomeo, Anna Maria; Dattilo, Vincenzo; Lionello, Rosaria; Fioravanti, Antonella; Di Loria, Antonio; Quirino, Angela; Marascio, Nadia; Russo, Alessandro; Trecarichi, Enrico Maria; Matera, Giovanni; Quinto, Ileana; Torti, Carlo; Iaccino, Enrico	SARS CoV-2 spike protein-guided exosome isolation facilitates detection of potential miRNA biomarkers in COVID-19 infections	2023	CLINICAL CHEMISTRY AND LABORATORY MEDICINE	
Di Vito, A; Chiarella, E; Sovereto, J; Bria, J; Perrotta, Id; Salatino, A; Baudi, F; Sacco, A; Antonelli, A; Biamonte, F; Barni, T; Giudice, A.	Novel insights into the pharmacological modulation of human periodontal ligament stem cells by the amino- bisphosphonate Alendronate.	2023	EUROPEAN JOURNAL OF CELL BIOLOGY	
Rocca, Carmine; Soda, Teresa; De Francesco, Ernestina Marianna; Fiorillo, Marco; Moccia, Francesco; Viglietto, Giuseppe; Angelone, Tommaso; Amodio, Nicola	Mitochondrial dysfunction at the crossroad of cardiovascular diseases and cancer	2023	JOURNAL OF TRANSLATION AL MEDICINE	
Cristofaro, M. G.; Kallaverja, E.; Ferragina, F.; Barca, I.	Design and Simulate Intracranial Support to Guide Maxillo Surgery: A Study Based on Bioengineering	2023	DIAGNOSTICS	

Sorrentino, Sabato; Costanzo, Assunta Di; Salerno, Nadia; Caracciolo, Alessandro; Bruno, Federica; Panarello, Alessandra; Bellantoni, Antonio; Mongiardo, Annalisa; Indolfi, Ciro	Strategies to Minimize Access Site-related Complications in Patients Undergoing Transfemoral Artery Procedures with Large-bore Devices	2023	CURRENT VASCULAR PHARMACOLOGY	
Gallo Cantafio, Maria Eugenia; Torcasio, Roberta; Viglietto, Giuseppe; Amodio, Nicola	Non-Coding RNA-Dependent Regulation of Mitochondrial Dynamics in Cancer Pathophysiology	2023	NON-CODING RNA	
Ferro, Y; Maurotti, S; Tarsitano, Mg; Lodari, O; Pujia, R; Mazza, E; Lascala, L; Russo, R; Pujia, A; Montalcini, T	Therapeutic Fasting in Reducing Chemotherapy Side Effects in Cancer Patients: A Systematic Review and Meta-Analysis	2023	NUTRIENTS	
Succurro, Elena; Cicone, Francesco; Papa, Annalisa; Miceli, Sofia; Vizza, Patrizia; Fiorentino, Teresa Vanessa; Perticone, Maria; Sciacqua, Angela; Guzzi, Pietro Hiram; Veltri, Pierangelo; Cascini, Giuseppe Lucio; Andreozzi, Francesco; Sesti, Giorgio	Impaired insulin-stimulated myocardial glucose metabolic rate is associated with reduced estimated myocardial energetic efficiency in subjects with different degrees of glucose tolerance	2023	CARDIOVASCULAR DIABETOLOGY	
De Biase, D.; Pagano, T. B.; Malanga, D.; Russo, V.; Piegari, G.; D'Aquino, I.; Iovane, V.; Scarfo, M.; Papparella, S.; Wojcik, S.; Paciello, O.	Identification of vacuolar autophagic aggregates in the skeletal muscles of inbred C57BL/6NCrl mice	2023	Lab Animal	

de Sire, Alessandro; Moggio, Lucrezia; Marotta, Nicola; Curci, Claudio; Lippi, Lorenzo; Invernizzi, Marco; Mezian, Kamal; Ammendolia, Antonio	Impact of rehabilitation on volumetric muscle loss in subjects with traumatic spinal cord injury: A systematic review	2023	NEUROREHABILITATION	
Scumaci, Domenica; Zheng, Qingfei	Epigenetic meets metabolism: novel vulnerabilities to fight cancer	2023	CELL COMMUNICATION AND SIGNALING	
Greco, Marta; Mirabelli, Maria; Tocci, Vera; Mamula, Yelyzaveta; Salatino, Alessandro; Brunetti, Francesco S.; Dragone, Francesco; Sicilia, Luciana; Tripolino, Omar; Chiefari, Eusebio; Foti, Daniela P.; Brunetti, Antonio	Endocrines	2023	ENDOCRINES	
Concistré, G; Baghai, M; Santarpino, G; Royse, A; Scherner, M; Troise, G; Glauber, M; Solinas, M	Clinical and hemodynamic outcomes of the Perceval sutureless aortic valve from a real-world registry	2023	INTERDISCIPLINARY CARDIOVASCULAR AND THORACIC SURGERY	
de Sire, Alessandro; Marotta, Nicola; Spanó, Riccardo; Fasano, Stefano; Sgro, Maria; Lippi, Lorenzo; Invernizzi, Marco; Ammendolia, Antonio	Efficacy of proprioceptive neuromuscular facilitation on functioning in patients with bilateral hip osteoarthritis: A pilot randomized controlled trial	2023	JOURNAL OF BACK AND MUSCULOSKELETAL REHABILITATION	

Panuccio, Giuseppe; Abdelwahed, Youssef S; Carabetta, Nicole; Salerno, Nadia; Leistner, David Manuel; Landmesser, Ulf; De Rosa, Salvatore; Torella, Daniele; Werner, Gerald S	Clinical and Procedural Outcomes of IVUS-Guided vs. Angiography-Guided CTO-PCI: A Systematic Review and Meta- Analysis	2023	JOURNAL OF CLINICAL MEDICINE	
Ferragina, F.; Sottile, A. R.; Cristofaro, M. G.	Unusual presentation of pulmonary adenocarcinoma metastases in the mandibular condyle: A case report	2023	INTERNATION AL JOURNAL OF SURGERY CASE REPORTS	
Ferragina, F.; Barca, I.; Sorrentino, A.; Sottile, A. R.; Cristofaro, M. G.	Apocrine adenocarcinoma of the head and neck district: Our experience with two cases	2023	INTERNATION AL JOURNAL OF SURGERY CASE REPORTS	
Scionti, Francesca; Juli, Giada; Rocca, Roberta; Polerà, Nicoletta; Nadai, Matteo; Grillone, Katia; Caracciolo, Daniele; Riillo, Caterina; Altomare, Emanuela; Ascrizzi, Serena; Caparello, Basilio; Cerra, Maria; Arbitrio, Mariamena; Richter, Sara N; Artese, Anna; Alcaro, Stefano; Tagliaferri, Pierosandro; Tassone, Pierfrancesco; Di Martino, Maria Teresa	TERRA G-quadruplex stabilization as a new therapeutic strategy for multiple myeloma	2023	JOURNAL OF EXPERIMENTA L & CLINICAL CANCER RESEARCH	

Garofalo, Cinzia; Cerantonio, Annamaria; Muscoli, Carolina; Mollace, Vincenzo; Viglietto, Giuseppe; De Marco, Carmela; Cristiani, Costanza Maria	Helper Innate Lymphoid Cells- Unappreciated Players in Melanoma Therapy	2023	CANCERS	
Agapito, G.; Cannataro, M.; Cinaglia, P.; Guardasole, G.; Milano, M.	Use Predictive Learning Model to Tackle Data Breaches in Healthcare Domain	2023		Proceedings - 2023 2023 IEEE International Conference on Bioinformatics and Biomedicine, BIBM 2023
Di Blasio, N.; Bramanti, P.; Licata, S.; Acampora, A.; Ciccone, G.; Venturella, R.; Agabiti, N.	Fifteen ways to optimize feedback	2023	RECENTI PROGRESSI IN MEDICINA	
Bitonti, G.; Quaresima, P.; Russo, G.; Di Carlo, C.; Amendola, G.; Mazzulla, R.; Venturella, R.; Morelli, M.	Surgical Conservative Management of a Retained Placenta after Angular Pregnancy, a Case Report and Literature Review	2023	DIAGNOSTICS	

<p>De Vitis, Claudia; Battaglia, Anna Martina; Pallocca, Matteo; Santamaria, Gianluca; Mimmi, Maria Chiara; Sacco, Alessandro; De Nicola, Francesca; Gaspari, Marco; Salvati, Valentina; Ascenzi, Francesca; Bruschini, Sara; Esposito, Antonella; Ricci, Giulia; Sperandio, Eleonora; Massacci, Alice; Prestagiacomo, Licia Elvira; Vecchione, Andrea; Ricci, Alberto; Sciacchitano, Salvatore; Salerno, Gerardo; French, Deborah; Aversa, Ilenia; Cereda, Cristina; Fanciulli, Maurizio; Chiaradonna, Ferdinando; Solito, Egle; Cuda, Giovanni; Costanzo, Francesco; Ciliberto, Gennaro; Mancini, Rita; Biamonte, Flavia</p>	<p>ALDOC- and ENO2- driven glucose metabolism sustains 3D tumor spheroids growth regardless of nutrient environmental conditions: a multi-omics analysis</p>	<p>2023</p>	<p>JOURNAL OF EXPERIMENTAL & CLINICAL CANCER RESEARCH</p>	
<p>Vizza, Patrizia; Marotta, Nicola; Ammendolia, Antonio; Guzzi, Pietro Hiram; Veltri, Pierangelo; Tradigo, Giuseppe</p>	<p>REHABS: An Innovative and User-Friendly Device for Rehabilitation</p>	<p>2023</p>	<p>BIOENGINEERING</p>	
<p>Zawada, D.; Kornherr, J.; Meier, A. B.; Santamaria, G.; Dorn, T.; Nowak-Imialek, M.; Ortmann, D.; Zhang, F.; Lachmann, M.; Dressen, M.; Ortiz, M.; Mascetti, V. L.; Harmer, S. C.; Nobles, M.; Tinker, A.; De Angelis, M. T.; Pedersen, R. A.; Grote, P.; Laugwitz, K. -L.; Moretti, A.; Goedel, A.</p>	<p>Retinoic acid signaling modulation guides in vitro specification of human heart field-specific progenitor pools</p>	<p>2023</p>	<p>NATURE COMMUNICATIONS</p>	

Tarsitano, M.; Mancuso, A.; Cristiano, M. C.; Urbanek, K.; Torella, D.; Paolino, D.; Fresta, M.	Author Correction: Perspective use of bio-adhesive liquid crystals as ophthalmic drug delivery systems (Scientific Reports, (2023), 13, 1, (16188), 10.1038/s41598-023-42185-z)	2023	SCIENTIFIC REPORTS	
Perrone, M.; Garufi, C.; Cosimelli, M.; Graziano, F.; Falcicchio, C.; Bonucci, A.; Fotia, L.; Giannarelli, D.; Giacomelli, L.; Ciliberto, G.; Pugliese, P.	A Prospective Study Evaluating Health-Related Quality of Life Following a Multimodal Treatment for Colorectal Cancer	2023	JOURNAL OF GASTROINTESTINAL CANCER	
Meier, A. B.; Zawada, D.; De Angelis, M. T.; Martens, L. D.; Santamaria, G.; Zengerle, S.; Nowak-Imialek, M.; Kornherr, J.; Zhang, F.; Tian, Q.; Wolf, C. M.; Kupatt, C.; Sahara, M.; Lipp, P.; Theis, F. J.; Gagneur, J.; Goedel, A.; Laugwitz, K. -L.; Dorn, T.; Moretti, A.	Epicardioid single-cell genomics uncovers principles of human epicardium biology in heart development and disease	2023	NATURE BIOTECHNOLOGY	
Gear, Jonathan; Stokke, Caroline; Terwinghe, Christelle; Gnesin, Silvano; Sandström, Mattias; Trangia, Johannes; Cremonesi, Marta; Cicone, Francesco; Verburg, Fredrik; Hustinx, Roland; Giovanella, Luca; Herrmann, Ken; Gabiña, Pablo Minguez	EANM enabling guide: how to improve the accessibility of clinical dosimetry	2023	EUROPEAN JOURNAL OF NUCLEAR MEDICINE AND MOLECULAR IMAGING	

Donato, Giuseppe; Mignogna, Chiara; Santise, Gianluca; Presta, Ivan; Ferrazzo, Teresa; Virginia, Garo; Daniele, Maselli; Curcio, Antonio; DE ROSA, Salvatore; Carmen, Spaccarotella; Mollace, Vincenzo; Gentile, Francesco; Indolfi, Ciro; Malara, Natalia	Distinctive phenogroup to differentiate diagnosis of cardiac myxoma vs cardiovascular disease examining blood-based circulating cell biomarkers	2023	SCIENTIFIC REPORTS	
Santamaria, Gianluca; Cioce, Mario; Rizzuto, Antonia; Fazio, Vito Michele; Viglietto, Giuseppe; Lucibello, Maria	Harnessing the value of TCTP in breast cancer treatment resistance: an opportunity for personalized therapy	2023	CANCER DRUG RESISTANCE	
Bolignano, Davide; Greco, Marta; D'Agostino, Mario; Cianfrone, Paola; Tripodi, Loredana; Misiti, Roberta; Zicarelli, Mariateresa; Ganino, Ludovica; Foti, Daniela Patrizia; Andreucci, Michele; Coppolino, Giuseppe	Urinary Marinobufagenin in Patients with Non-Advanced Chronic Kidney Disease: A Cross-Sectional Study	2023	MEDICINA	
Macrì, Roberta; Bava, Irene; Scarano, Federica; Mollace, Rocco; Musolino, Vincenzo; Gliozzi, Micaela; Greco, Marta; Foti, Daniela; Tucci, Luigi; Maiuolo, Jessica; Carresi, Cristina; Tavernese, Annamaria; Palma, Ernesto; Muscoli, Carolina; Mollace, Vincenzo	In Vitro Evaluation of Ferutinin Rich-Ferula communis L., ssp. glauca, Root Extract on Doxorubicin-Induced Cardiotoxicity: Antioxidant Properties and Cell Cycle Modulation	2023	INTERNATIONAL JOURNAL OF MOLECULAR SCIENCES	
Leo, Isabella; Torella, Daniele; Rosa, Salvatore De	The Pathophysiology of Acute Coronary Syndrome	2023	REVIEWS IN CARDIOVASCULAR MEDICINE	

<p>Casula, M.; Gazzotti, M.; Capra, M. E.; Olmastroni, E.; Galimberti, F.; Catapano, A. L.; Pederiva, C.; Anesi, A.; Arca, M.; Auricchio, R.; Averna, M.; Baldera, D.; Banderali, G.; Beccuti, G.; Benso, A.; Berteotti, M.; Bertolini, S.; Bianconi, V.; Biasucci, G.; Biolo, G.; Bonanni, L.; Borghi, C.; Bossi, A. C.; Branchi, A.; Bruzzi, P.; Bucci, M.; Buonuomo, P. S.; Calabro, P.; Calandra, S.; Carubbi, F.; Cavallaro, R.; Cefalu, A. B.; Cesaro, A.; Cipollone, F.; Citroni, N.; Colombo, E.; Coppola, C.; D'Addato, S.; Dal Pino, B.; Dalla Nora, E.; De Corrado, G.; Del Ben, M.; Di Molfetta, S.; Di Taranto, M. D.; Fainelli, G.; Federici, M.; Ferri, C.; Fiorenza, A. M.; Formisano, E.; Fortunato, G.; Giaccari, A.; Giorgino, F.; Grigore, L.; Guardamagna, O.; Iannuzzi, A.; Iannuzzo, G.; Iughetti, L.; Lia, S.; Longo, S.; Lupi, A.; Mandraffino, G.; Marcucci, R.; Maroni, L.; Massini, G.; Mazza, E.; Melchioda, E.; Meregalli, G.; Minicocci, I.; Moffa, S.; Mombelli, G.; Muntoni, S.; Nascimbeni, F.; Negri, E. A.; Notargiacomo, S.; Panfili, F. M.; Parati, G.; Passaro, A.; Pavanello, C.; Pecchioli, V.; Pecchioli, L.; Pellegatta, F.; Perla, F. M.; Pipolo, A.; Piro, S.; Pirro, M.; Pisciotta, L.; Pujia, R.; Putotto, C.; Repetti, E.; Rinaldi, E.; Romandini, A.; Sani, E.; Sarnari, S.; Sarzani, R.; Sbrana, F.; Scicali, R.; Scuruchi, M.; Suppressa, P.; Tarugi, P.; Trenti, C.; Vinci, P.; Werba, J. P.; Zambon, S.; Zambon, A.; Zenti, M. G.</p>	<p>Refinement of the diagnostic approach for the identification of children and adolescents affected by familial hypercholesterolemia: Evidence from the LIPIGEN study</p>	<p>2023</p>	<p>ATHEROSCLEROSIS</p>	
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Abenavoli, Ludovico; Aquila, Isabella; Sacco, Matteo Antonio; Scarlata, Giuseppe Guido Maria; Procopio, Anna Caterina; Boccuto, Luigi; Scarpellini, Emidio; Greco, Marta; Foti, Daniela Patrizia; Ricci, Pietrantonio; Lizza, Francesco	Liver Damage and Impaired Coagulation in COVID-19 Patients: A Case Series	2023	DISEASES	
Destito, M.; Marzullo, A.; Leone, R.; Zaffino, P.; Steffanoni, S.; Erbella, F.; Calimeri, F.; Anzalone, N.; De Momi, E.; Ferreri, A. J. M.; Calimeri, T.; Spadea, M. F.	Radiomics-Based Machine Learning Model for Predicting Overall and Progression-Free Survival in Rare Cancer: A Case Study for Primary CNS Lymphoma Patients	2023	BIOENGINEERING	
Tarsitano, Martine; Mancuso, Antonia; Cristiano, Maria Chiara; Urbanek, Konrad; Torella, Daniele; Paolino, Donatella; Fresta, Massimo	Perspective use of bio-adhesive liquid crystals as ophthalmic drug delivery systems	2023	SCIENTIFIC REPORTS	
Cannarella, Rossella; Petralia, Cristina M B; Condorelli, Rosita A; Aversa, Antonio; Calogero, Aldo E; La Vignera, Sandro	Investigational follicle-stimulating hormone receptor agonists for male infertility therapy	2023	EXPERT OPINION ON INVESTIGATIONAL DRUGS	
Sacco, Alessandro; Battaglia, Anna Martina; Santamaria, Gianluca; Buffone, Caterina; Barone, Selene; Procopio, Anna; Lavecchia, Anna Maria; Aversa, Ilenia; Giorgio, Emanuele; Petriaggi, Lavinia; Cristofaro, Maria Giulia; Biamonte, Flavia; Giudice, Amerigo	SOX2 promotes a cancer stem cell-like phenotype and local spreading in oral squamous cell carcinoma	2023	PLOS ONE	

Caligiuri, Maria Eugenia; Vizza, Patrizia; Squitieri, Ferdinando; Cascini, Giuseppe Lucio; Sabatini, Umberto; Veltri, Pierangelo	Hybrid PET/MRI Analysis in the Juvenile Huntington Disease Evaluation	2023		International Workshop on Biomedical Applications, Technologies and Sensors (BATS)
Bruno, Valentina; Betti, Martina; D'Ambrosio, Lorenzo; Massacci, Alice; Chiofalo, Benito; Pietropoli, Adalgisa; Piaggio, Giulia; Ciliberto, Gennaro; Nisticò, Paola; Pallocca, Matteo; Buda, Alessandro; Vizza, Enrico	Machine learning endometrial cancer risk prediction model: integrating guidelines of European Society for Medical Oncology with the tumor immune framework	2023	INTERNATIONAL JOURNAL OF GYNECOLOGICAL CANCER	
Bolignano, Davide; Greco, Marta; Presta, Pierangela; Caglioti, Alfredo; Carullo, Nazareno; Zicarelli, Mariateresa; Foti, Daniela Patrizia; Dragone, Francesco; Andreucci, Michele; Coppolino, Giuseppe	Marinobufagenin, Left Ventricular Hypertrophy and Residual Renal Function in Kidney Transplant Recipients	2023	JOURNAL OF CLINICAL MEDICINE	
Izquierdo-Garcia, Jose Luis; Scumaci, Domenica	Editorial: Rising stars in cancer metabolism 2022	2023	FRONTIERS IN ONCOLOGY	
Ricciardi, Elena; Giordani, Elena; Ziccheddu, Giovanna; Falcone, Italia; Giacomini, Patrizio; Fanciulli, Maurizio; Russillo, Michelangelo; Cerro, Marianna; Ciliberto, Gennaro; Morrone, Aldo; Guerrisi, Antonino; Valenti, Fabio	Metastatic Melanoma: Liquid Biopsy as a New Precision Medicine Approach	2023	INTERNATIONAL JOURNAL OF MOLECULAR SCIENCES	
Bosco, Vincenzo; Froio, Annamaria; Mercuri, Caterina; Sansone, Vincenza; Garofalo, Eugenio; Bruni, Andrea; Guillari, Assunta; Bruno, Daniela; Talarico, Michaela; Mastrangelo, Helenia; Longhini, Federico; Doldo, Patrizia; Simeone, Silvio	The Impact of an Intensive Care Diary on the Psychological Well-Being of Patients and Their Family Members: Longitudinal Study Protocol	2023	HEALTHCARE	

Greco, Marta; Mirabelli, Maria; Salatino, Alessandro; Accattato, Francesca; Aiello, Vincenzo; Brunetti, Francesco S; Chiefari, Eusebio; Pullano, Salvatore A; Fiorillo, Antonino S; Foti, Daniela P; Brunetti, Antonio	From Euglycemia to Recent Onset of Type 2 Diabetes Mellitus: A Proof-of-Concept Study on Circulating microRNA Profiling Reveals Distinct, and Early microRNA Signatures	2023	DIAGNOSTICS	
Iacopetta, D; Ceramella, J; Catalano, A; Scali, E; Scumaci, D; Pellegrino, M; Aquaro, S; Saturnino, C; Sinicropi, Ms	Impact of Cytochrome P450 Enzymes on the Phase I Metabolism of Drugs	2023	APPLIED SCIENCES	
Gallina, Filippo Tommaso; Melis, Enrico; Bertolaccini, Luca; Spaggiari, Lorenzo; Rocca, Michele; Donati, Davide Maria; Chiappetta, Marco; Margaritora, Stefano; Bertoglio, Pietro; Solli, Piergiorgio; Mammana, Marco; Rea, Federico; Onesti, Elisa Concetta; Ferraresi, Virginia; Sperduti, Isabella; Ciliberto, Gennaro; Facciolo, Francesco	A prognostic score from a multicentric retrospective analysis of patients affected by sarcoma with metachronous lung metastases undergoing metastasectomy	2023	JOURNAL OF SURGICAL ONCOLOGY	

<p>R.; Gutierrez-Sacristan, A.; Das, P.; Yuan, W.; Hutch, M. R.; Garcia Barrio, N.; Pedrera Jimenez, M.; Abu-el-rub, N.; Morris, M.; Moal, B.; Verdy, G.; Cho, K.; Ho, Y. - L.; Patel, L. P.; Dagliati, A.; Neuraz, A.; Klann, J. G.; South, A. M.; Visweswaran, S.; Hanauer, D. A.; Maidlow, S. E.; Liu, M.; Mowery, D. L.; Batugo, A.; Makoudjou, A.; Tippmann, P.; Zoller, D.; Brat, G. A.; Luo, Y.; Avillach, P.; Bellazzi, R.; Chiovato, L.; Malovini, A.; Tibollo, V.; Samayamuthu, M. J.; Serrano-Balazote, P.; Xia, Z.; Loh, N. H. W.; Chiudinelli, L.; Bonzel, C. -L.; Hong, C.; Zhang, H. G.; Weber, G. M.; Kohane, I. S.; Cai, T.; Omenn, G. S.; Holmes, J. H.; Ngiam, K. Y.; Aaron, J. R.; Agapito, G.; Albayrak, A.; Albi, G.; Alessiani, M.; Alloni, A.; Amendola, D. F.; Angoulvant, F.; Anthony, L. L. L. J.; Aronow, B. J.; Ashraf, F.; Atz, A.; Panickan, V. A.; Azevedo, P. S.; Balshi, J.; Beaulieu-Jones, B. K.; Beaulieu-Jones, B. R.; Bell, D. S.; Bellasi, A.; Benoit, V.; Beraghi, M.; Bernal-Sobrino, J. L.; Bernaux, M.; Bey, R.; Bhatnagar, S.; Blanco-Martinez, A.; Boeker, M.; Booth, J.; Bosari, S.; Bourgeois, F. T.; Bradford, R. L.; Breant, S.; Brown, N. W.; Bruno, R.; Bryant, W. A.; Bucalo, M.; Bucholz, E.; Burgun, A.; Cannataro, M.; Carmona, A.; Cattelan, A. M.; Caucheteux, C.; Champ, J.; Chen, J.; Chen, K. Y.; Cimino, J. J.; Colicchio, T. K.; Cormont, S.; Cossin, S.; Craig, J. B.; Cruz-Bermudez, J. L.; Cruz-Rojo, J.; Daniar, M.; Daniel, C.; Devkota, B.; Dionne, A.; Duan, R.;</p>	<p>Long-term kidney function recovery and mortality after COVID-19-associated acute kidney injury: An international multi-centre observational cohort study</p>	<p>2023</p>	<p>ECLINICALME DICINE</p>	
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Sunderland, P; Alshammari, L; Eambrose, ; Torella, D; Ellison-Hughes, Gm	Senolytics rejuvenate the reparative activity of human cardiomyocytes and endothelial cells	2023	THE JOURNAL OF CARDIOVASCULAR AGING	
Frisardi, Vincenza; Brunetti, Oronzo; Abbinante, Vincenza; Ardigò, Marco; Caolo, Giuseppina; Di Turi, Annunziata; Torsello, Alessandra; Napoli, Christian; Mancini, Rita; Belleudi, Valeria; Addis, Antonio; Di Bella, Ornella; Ciliberto, Gennaro; Neri, Antonino; Corsini, Romina; Ruggieri, Patrizia; Pollorsi, Chiara; Silvestris, Nicola	Impact of COVID-19 pandemic on outpatient visit volume in cancer patients: Results of COMETA multicenter retrospective observational study	2023	FRONTIERS IN PUBLIC HEALTH	
Costantini, Manuela; Filianoti, Alessio; Anceschi, Umberto; Bove, Alfredo Maria; Brassetti, Aldo; Ferriero, Mariaconsiglia; Mastroianni, Riccardo; Misuraca, Leonardo; Tuderti, Gabriele; Ciliberto, Gennaro; Simone, Giuseppe; Torregiani, Giulia	Human Urinary Volatilome Analysis in Renal Cancer by Electronic Nose	2023	BIOSENSORS	
Filippini, A.; Salvi, V.; Dattilo, V.; Magri, C.; Castrezzati, S.; Veerhuis, R.; Bosisio, D.; Gennarelli, M.; Russo, I.	LRRK2 Kinase Inhibition Attenuates Astrocytic Activation in Response to Amyloid β 1-42 Fibrils	2023	BIOMOLECULES	
Gagliardi, M.; Procopio, R.; Talarico, M.; Quattrone, A.; Arabia, G.; Morelli, M.; D'Amelio, M.; Malanga, D.; Bonapace, G.; Quattrone, A.; Annesi, G.	ANXA1 mutation analysis in Italian patients with early onset PD	2023	NEUROBIOLOGY OF AGING	

Rescigno, Maria; Agrati, Chiara; Salvarani, Carlo; Giannarelli, Diana; Costantini, Massimo; Mantovani, Alberto; Massafra, Raffaella; Zinzani, Pier Luigi; Morrone, Aldo; Notari, Stefania; Matusali, Giulia; Pinter, Giuseppe Lauria; Uccelli, Antonio; Ciliberto, Gennaro; Baldanti, Fausto; Locatelli, Franco; Silvestris, Nicola; Sinno, Valentina; Turola, Elena; Lupo-Stanghellini, Maria Teresa; Apolone, Giovanni	Neutralizing antibodies to Omicron after the fourth SARS-CoV-2 mRNA vaccine dose in immunocompromised patients highlight the need of additional boosters	2023	FRONTIERS IN IMMUNOLOGY	
Villani, Veronica; Casini, Beatrice; Tanzilli, Antonio; Lecce, Mario; Rasile, Fabrizio; Telera, Stefano; Pace, Andrea; Piludu, Francesca; Terrenato, Irene; Rollo, Francesca; De Nicola, Francesca; Fanciulli, Maurizio; Pallocca, Matteo; Ciliberto, Gennaro; Carosi, Mariantonia	The Glioma-IRE project - Molecular profiling in patients with glioma: steps toward an individualized diagnostic and therapeutic approach	2023	JOURNAL OF TRANSLATIONAL MEDICINE	
Messina, Beatrice; Lo Sardo, Federica; Scalera, Stefano; Memeo, Lorenzo; Colarossi, Cristina; Mare, Marzia; Blandino, Giovanni; Ciliberto, Gennaro; Maugeri-Saccà, Marcello; Bon, Giulia	Hippo pathway dysregulation in gastric cancer: from Helicobacter pylori infection to tumor promotion and progression	2023	CELL DEATH & DISEASE	
Crafa, A.; Calogero, A. E.; Cannarella, R.; Condorelli, R. A.; Aversa, A.; La Vignera, S.	Productivity Index in Clinical Andrology: Research Directions on High-Impact Topics and in Particular on Male Infertility	2023	JOURNAL OF CLINICAL MEDICINE	
Mazza, Elisa; Troiano, Ersilia; Mazza, Santino; Ferro, Yvelise; Abbinante, Antonia; Agneta, Maria Teresa; Montalcini, Tiziana; Pujia, Arturo	The impact of endometriosis on dietary choices and activities of everyday life: a cross-sectional study	2023	FRONTIERS IN NUTRITION	

Iuliano, Stefano; Zagari, Maria C; Frasca Polara, Gabriele; Rotella, Giovanna; LA Vignera, Sandro; Greco, Emanuela A; Liuzza, Marco T; Aversa, Antonio	Global olfactory function correlates with global sexual functioning in men and women	2023	MINERVA MEDICA	
Santarpino, G; Malta, E; Mastroberto, P	Management of intramural hematoma and penetrating aortic ulcer	2023		Acute Aortic Syndrome
Procopio, Anna; Cesarelli, Giuseppe; Donisi, Leandro; Merola, Alessio; Amato, Francesco; Cosentino, Carlo	Combined mechanistic modeling and machine-learning approaches in systems biology – A systematic literature review	2023	COMPUTER METHODS AND PROGRAMS IN BIOMEDICINE	
Maria Ponsiglione, Alfonso; Montefusco, Francesco; Donisi, Leandro; Tedesco, Annarita; Cosentino, Carlo; Merola, Alessio; Romano, Maria; Amato, Francesco	A General Approach for the Modelling of Negative Feedback Physiological Control Systems	2023	BIOENGINEERING	
Alba, Stefano; Fimognari, Deborah; Crocerossa, Fabio; Ascalone, Luigi; Pullano, Carmine; Chiaravalloti, Fernando; Chiaradia, Francesco; Carbonara, Umberto; Ferro, Matteo; de Cobelli, Ottavio; Pagliarulo, Vincenzo; Lucarelli, Giuseppe; Battaglia, Michele; Damiano, Rocco; Cantiello, Francesco	Neuraxial anesthesia versus general anesthesia in patients undergoing three-dimensional laparoscopic radical prostatectomy: Preliminary results of a prospective comparative study	2023	ASIAN JOURNAL OF UROLOGY	

<p>Gabriela; Marliot, Florence; Bifulco, Carlo; Lee, Jiun-Kae Jack; Zlobec, Inti; Rau, Tilman T; Berger, Martin D; Nagtegaal, Iris D; Vink-Börger, Elisa; Hartmann, Arndt; Geppert, Carol I; Kolwetter, Julie; Merkel, Susanne; Grützmann, Robert; Van den Eynde, Marc; Jouret-Mourin, Anne; Kartheuser, Alex; Léonard, Daniel; Remue, Christophe; Wang, Julia; Bavi, Prashant; Roehrl, Michael H A; Ohashi, Pamela S; Nguyen, Linh T; Han, Seongjun; Macgregor, Heather L; Hafezi-Bakhtiari, Sara; Wouters, Bradly G; Masucci, Giuseppe V; Andersson, Emilia K; Zavadova, Eva; Vocka, Michal; Spacek, Jan; Petruzelka, Lubos; Konopasek, Bohuslav; Dundr, Pavel; Skalova, Helena; Nemejcova, Kristyna; Botti, Gerardo; Tatangelo, Fabiana; Delrio, Paolo; Ciliberto, Gennaro; Maio, Michele; Laghi, Luigi; Grizzi, Fabio; Fredriksen, Tessa; Buttard, Bénédicte; Lafontaine, Lucie; Maby, Pauline; Majdi, Amine; Hijazi, Assia; El Sissy, Carine; Kirilovsky, Amos; Berger, Anne; Lagorce, Christine; Paustian, Christopher; Ballesteros-Merino, Carmen; Dijkstra, Jeroen; van de Water, Carlijn; Vliet, Shannon van Lent-van; Knijn, Nikki; Muşină, Ana-Maria; Scripcariu, Dragos-Viorel; Popivanova, Boryana; Xu, Mingli; Fujita, Tomonobu; Hazama, Shoichi; Suzuki, Nobuaki; Nagano, Hiroaki; Okuno, Kiyotaka; Torigoe, Toshihiko; Sato, Noriyuki; Furuhashi, Tomohisa; Takemasa, Ichiro; Patel, Prabhu; Vora, Hemangini H; Shah, Birva; Patel, Jayendrakumar</p>	<p>Multicenter International Study of the Consensus Immunoscore for the Prediction of Relapse and Survival in Early-Stage Colon Cancer</p>	<p>2023</p>	<p>CANCERS</p>	
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Minici, R.; Mercurio, M.; Ianno, B.; Galasso, O.; Gasparini, G.; Lagana, D.	Advantages of the Use of Axial Traction Magnetic Resonance Imaging (MRI) of the Shoulder in Patients with Suspected Rota-Tor Cuff Tears: An Exploratory Pilot Study	2023	HEALTHCARE	
Giacomini, Patrizio; Valenti, Fabio; Allegretti, Matteo; Pallocca, Matteo; De Nicola, Francesca; Ciuffreda, Ludovica; Fanciulli, Maurizio; Scalera, Stefano; Buglioni, Simonetta; Melucci, Elisa; Casini, Beatrice; Carosi, Mariantonia; Pescarmona, Edoardo; Giordani, Elena; Sperati, Francesca; Jannitti, Nicoletta; Betti, Martina; Maugeri-Saccà, Marcello; Cecere, Fabiana Letizia; Villani, Veronica; Pace, Andrea; Appetecchia, Marialuisa; Vici, Patrizia; Savarese, Antonella; Krasniqi, Eriseld; Ferraresi, Virginia; Russillo, Michelangelo; Fabi, Alessandra; Landi, Lorenza; Minuti, Gabriele; Cappuzzo, Federico; Zeuli, Massimo; Ciliberto, Gennaro	The Molecular Tumor Board of the Regina Elena National Cancer Institute: from accrual to treatment in real-world	2023	JOURNAL OF TRANSLATIONAL MEDICINE	
Villani, Veronica; Tanzilli, Antonio; Vidiri, Antonello; Giangaspero, Felice; Ciliberto, Gennaro; Olivi, Alessandro; Pace, Andrea	Malignant meningioma mTOR mutated and precision medicine	2023	NEUROLOGICAL SCIENCES	
Loreti, Andrea; Fanelli, Benedetta; Abate, Ornella; Spallone, Diana; Arelli, Floriana; Bruno, Edoardo; Marcasciano, Marco; La Pinta, Massimo; Meli, Emanuele Zarba; Fortunato, Lucio	Surgical Delay of Nipple Areola Complex: A Powerful Technique to Extend the Indication of Nipple-Sparing Mastectomy	2023	CLINICAL BREAST CANCER	

Nasso, G; Santarpino, G; Di Bari, N; Fattouch, K; Condello, I; Moscarelli, M; Del Giglio, M; Paparella, D; Lamarra, M; Savini, C; Coppola, R; Fiorani, V; Speziale, G	Cardiac Surgery in Nonagenarians Following the TAVI/TMVI Era: A Multicenter 23-Year Comparative Analysis	2023	JOURNAL OF CLINICAL MEDICINE	
Bruzzese, Antonella; Martino, Enrica Antonia; Vigna, Ernesto; Iaccino, Enrico; Mendicino, Francesco; Lucia, Eugenio; Olivito, Virginia; Filippelli, Gianfranco; Neri, Antonino; Morabito, Fortunato; Gentile, Massimo	Elotuzumab in multiple myeloma	2023	EXPERT OPINION ON BIOLOGICAL THERAPY	
Aquila, I.; Sacco, M. A.; Boca, S.; Malanga, D.; Viglietto, G.; Abenavoli, L.; Maesani, M.; Varotto, E.; Galassi, F. M.; Ricci, P.	Morphological and genetic aspects of Marfan Syndrome as demonstrated by a case of death during pregnancy with the discovery of two de novo missense mutations in the FBN1 gene	2023	ANTHROPOLOGICAL REVIEW	
Panuccio, Giuseppe; Carabetta, Nicole; Torella, Daniele; De Rosa, Salvatore	Clinical impact of coronary revascularization over medical treatment in chronic coronary syndromes: A systematic review and meta-analysis	2023	HELLENIC JOURNAL OF CARDIOLOGY	

<p>Corradini, Paolo; Agrati, Chiara; Apolone, Giovanni; Mantovani, Alberto; Giannarelli, Diana; Marasco, Vincenzo; Bordoni, Veronica; Sacchi, Alessandra; Matusali, Giulia; Salvarani, Carlo; Zinzani, Pier Luigi; Mantegazza, Renato; Tagliavini, Fabrizio; Lupo-Stanghellini, Maria Teresa; Ciceri, Fabio; Damian, Silvia; Uccelli, Antonio; Fenoglio, Daniela; Silvestris, Nicola; Baldanti, Fausto; Piaggio, Giulia; Ciliberto, Gennaro; Morrone, Aldo; Locatelli, Franco; Sinno, Valentina; Rescigno, Maria; Costantini, Massimo</p>	<p>Humoral and T-Cell Immune Response After 3 Doses of Messenger RNA Severe Acute Respiratory Syndrome Coronavirus 2 Vaccines in Fragile Patients: The Italian VAX4FRAIL Study</p>	<p>2023</p>	<p>CLINICAL INFECTIOUS DISEASES</p>	
<p>Nardone, Valerio; Romeo, Caterina; D'Ippolito, Emma; Pastina, Pierpaolo; D'Apolito, Maria; Pirtoli, Luigi; Caraglia, Michele; Mutti, Luciano; Bianco, Giovanna; Falzea, Antonella Consuelo; Giannicola, Rocco; Giordano, Antonio; Tagliaferri, Pierosandro; Vinciguerra, Claudia; Desideri, Isacco; Loi, Mauro; Reginelli, Alfonso; Cappabianca, Salvatore; Tassone, Pierfrancesco; Correale, Pierpaolo</p>	<p>The role of brain radiotherapy for EGFR- and ALK-positive non-small-cell lung cancer with brain metastases: a review</p>	<p>2023</p>	<p>LA RADIOLOGIA MEDICA</p>	
<p>Pace, Andrea; Lombardi, Giuseppe; Villani, Veronica; Benincasa, Dario; Abbruzzese, Claudia; Cestonaro, Ilaria; Corrà, Martina; Padovan, Marta; Cerretti, Giulia; Caccese, Mario; Silvani, Antonio; Gaviani, Paola; Giannarelli, Diana; Ciliberto, Gennaro; Paggi, Marco G</p>	<p>Efficacy and safety of chlorpromazine as an adjuvant therapy for glioblastoma in patients with unmethylated MGMT gene promoter: RACTAC, a phase II multicenter trial</p>	<p>2023</p>	<p>FRONTIERS IN ONCOLOGY</p>	

Marinelli, Daniele; Gallina, Filippo Tommaso; Pannunzio, Sergio; Di Civita, Mattia Alberto; Torchia, Andrea; Giusti, Raffaele; Gelibter, Alain Jonathan; Roberto, Michela; Verrico, Monica; Melis, Enrico; Tajè, Riccardo; Cecere, Fabiana Letizia; Landi, Lorenza; Nisticò, Paola; Porciello, Nicla; Occhipinti, Mario; Brambilla, Marta; Forde, Patrick M; Liu, Stephen V; Botticelli, Andrea; Novello, Silvia; Ciliberto, Gennaro; Cortesi, Enrico; Facciolo, Francesco; Cappuzzo, Federico; Santini, Daniele	Surgical and survival outcomes with perioperative or neoadjuvant immune-checkpoint inhibitors combined with platinum-based chemotherapy in resectable NSCLC: A systematic review and meta-analysis of randomised clinical trials	2023	CRITICAL REVIEWS IN ONCOLOGY/H EMATOLOGY	
Silva, Rc; Dattilo, V; Perusi, G; Mazzelli, M; Maffioletti, E; Bazzanella, R; Bortolomasi, M; Cattaneo, A; Gennarelli, M; Minelli, A	Transcriptional Modulation of Stress-Related Genes in Association with Early Life Stress Exposure and Trauma-Focused Psychotherapy in Treatment-Resistant Depression Patients	2023	JOURNAL OF EMDR PRACTICE AND RESEARCH	
Minici, Roberto; Serra, Raffaele; Giurdanella, Marco; Talarico, Marisa; Siciliano, Maria Anna; Carrafiello, Gianpaolo; Laganà, Domenico	Efficacy and Safety of Distal Radial Access for Transcatheter Arterial Chemoembolization (TACE) of the Liver	2023	JOURNAL OF PERSONALIZED MEDICINE	
Rotundo, S; Borelli, M; Scaglione, V; Lionello, R; Biamonte, F; Olivadese, V; Quirino, A; Morrone, Hl; Matera, G; Costanzo, Fs; Russo, A; Trecarichi, Em; Torti, C	INTERLEUKIN-62/LYMPHOCYTE AS A PROPOSED PREDICTIVE INDEX FOR COVID-19 PATIENTS TREATED WITH MONOCLONAL ANTIBODIES	2023	CLINICAL AND EXPERIMENTAL MEDICINE	

Barone, A.; Zimbo, A. M.; D'Avanzo, N.; Tolomeo, A. M.; Ruga, S.; Cardamone, A.; Celia, C.; Scalise, M.; Torella, D.; La Deda, M.; Iaccino, E.; Paolino, D.	Thermoresponsive M1 macrophage-derived hybrid nanovesicles for improved in vivo tumor targeting	2023	DRUG DELIVERY AND TRANSLATIONAL RESEARCH	
Mare, R.; Pujia, R.; Maurotti, S.; Greco, S.; Cardamone, A.; Coppoletta, A. R.; Bonacci, S.; Procopio, A.; Pujia, A.	Assessment of Mediterranean Citrus Peel Flavonoids and Their Antioxidant Capacity Using an Innovative UV-Vis Spectrophotometric Approach	2023	PLANTS	
Pino, Ida; Belloni, Gaia Maria; Barbera, Valeria; Solima, Eugenio; Radice, Davide; Angioni, Stefano; Arena, Saverio; Bergamini, Valentino; Candiani, Massimo; Maiorana, Antonio; Mattei, Alberto; Muzii, Ludovico; Pagliardini, Luca; Porpora, Maria Grazia; Remorgida, Valentino; Seracchioli, Renato; Vercellini, Paolo; Zullo, Fulvio; Zupi, Errico; Vignali, Michele	"Better late than never but never late is better", especially in young women. A multicenter Italian study on diagnostic delay for symptomatic endometriosis	2023	THE EUROPEAN JOURNAL OF CONTRACEPTION AND REPRODUCTIVE HEALTH CARE	

<p>G.; Albayrak, A.; Albi, G.; Alessiani, M.; Alloni, A.; Amendola, D. F.; Angoulvant, F.; Anthony, L. L. J.; Aronow, B. J.; Ashraf, F.; Atz, A.; Avillach, P.; Panickan, V. A.; Azevedo, P. S.; Balshi, J.; Batugo, A.; Beaulieu-Jones, B. K.; Beau-Lieu-Jones, B. R.; Bell, D. S.; Bellasi, A.; Bellazzi, R.; Benoit, V.; Beraghi, M.; Bernal-Sobrin, J. L.; Bernaux, M.; Bey, R.; Bhatnagar, S.; Blanco-Martinez, A.; Boeker, M.; Bonzel, C. -L.; Booth, J.; Bosari, S.; Bourgeois, F. T.; Bradford, R. L.; Brat, G. A.; Breant, S.; Brown, N. W.; Bruno, R.; Bryant, W. A.; Bucalo, M.; Bucholz, E.; Burgun, A.; Cai, T.; Cannataro, M.; Carmona, A.; Cattelan, A. M.; Caucheteux, C.; Champ, J.; Chen, K. Y.; Chen, J.; Chiovato, L.; Chiudinelli, L.; Cho, K.; Cimino, J. J.; Colicchio, T. K.; Cormont, S.; Cossin, S.; Craig, J. B.; Cruz-Bermudez, J. L.; Cruz-Rojo, J.; Dagliati, A.; Daniar, M.; Daniel, C.; Das, P.; Devkota, B.; Dionne, A.; Duan, R.; Dubiel, J.; Duvall, S. L.; Esteve, L.; Estiri, H.; Fan, S.; Follett, R. W.; Ganslandt, T.; Garcia-Barrio, N.; Garmire, L. X.; Gehlenborg, N.; Getzen, E. J.; Geva, A.; Gonzalez, T. G.; Gradinger, T.; Gramfort, A.; Griffier, R.; Griffon, N.; Grisel, O.; Gutierrez-Sacristan, A.; Guzzi, P. H.; Han, L.; Hanauer, D. A.; Haverkamp, C.; Hazard, D. Y.; He, B.; Henderson, D. W.; Hilka, M.; Ho, Y. -L.; Holmes, J. H.; Honerlaw, J. P.; Hong, C.; Huling, K. M.; Hutch, M. R.; Issitt, R. W.; Jannot, A. S.; Jouhet, V.; Kavuluru, R.; Keller, M. S.; Kennedy, C. J.; Kernan, K. F.; Key, D. A.;</p>	<p>Acute respiratory distress syndrome after SARS-CoV-2 infection on young adult population: International observational federated study based on electronic health records through the 4CE consortium</p>	<p>2023</p>	<p>PLOS ONE</p>	
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<p>Samayamuthu, M. J.; Beaulieu-Jones, B. R.; Baig, H. S.; L'Yi, S.; Ho, Y. -L.; Morris, M.; Panickan, V. A.; Wang, X.; Weber, G. M.; Liao, K. P.; Visweswaran, S.; Tan, B. W. Q.; Yuan, W.; Gehlenborg, N.; Muralidhar, S.; Ramoni, R. B.; Aaron, J. R.; Agapito, G.; Albayrak, A.; Albi, G.; Alessiani, M.; Alloni, A.; Amendola, D. F.; Angoulvant, F.; Anthony, L. L. L. J.; Aronow, B. J.; Ashraf, F.; Atz, A.; Avillach, P.; Azevedo, P. S.; Balshi, J.; Beaulieu-Jones, B. K.; Bell, D. S.; Bellasi, A.; Bellazzi, R.; Benoit, V.; Beraghi, M.; Bernal-Sobrino, J. L.; Bernaux, M.; Bey, R.; Bhatnagar, S.; Blanco-Martinez, A.; Bonzel, C. -L.; Booth, J.; Bosari, S.; Bourgeois, F. T.; Bradford, R. L.; Breant, S.; Brown, N. W.; Bruno, R.; Bryant, W. A.; Bucalo, M.; Bucholz, E.; Burgun, A.; Cai, T.; Cannataro, M.; Carmona, A.; Caucheteux, C.; Champ, J.; Chen, J.; Chen, K. Y.; Chiovato, L.; Chiudinelli, L.; Cho, K.; Cimino, J. J.; Colicchio, T. K.; Cormont, S.; Cossin, S.; Craig, J. B.; Cruz-Bermudez, J. L.; Cruz-Rojo, J.; Dagliati, A.; Daniar, M.; Daniel, C.; Das, P.; Devkota, B.; Dionne, A.; Duan, R.; Dubiel, J.; Duvall, S. L.; Esteve, L.; Estiri, H.; Fan, S.; Follett, R. W.; Ganslandt, T.; Garcia-Barrio, N.; Garmire, L. X.; Getzen, E. J.; Geva, A.; Gradinger, T.; Gramfort, A.; Griffier, R.; Griffon, N.; Grisel, O.; Gutierrez-Sacristan, A.; Han, L.; Hanauer, D. A.; Haverkamp, C.; Hazard, D. Y.; He, B.; Henderson, D. W.; Hilka, M.; Holmes, J. H.; Hong, C.; Huling, K. M.; Hutch, M. R.; Issitt, R. W.; Jannot, A. S.; Jouhet, V.;</p>	<p>Potential pitfalls in the use of real-world data for studying long COVID</p>	<p>2023</p>	<p>NATURE MEDICINE</p>	
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Casella, Donato; Casseti, Dario; Marcasciano, Marco; Lo Torto, Federico; Fusario, Daniele; Miccoli, Simone; Fausto, Alfonso; Restaino, Valeria; Ribuffo, Diego; Neri, Alessandro	Double Asymmetric Circular Incision, a New Skin-Sparing Mastectomy Technique: Results and Outcomes of the First 46 Procedures	2023	PLASTIC AND RECONSTRUCTIVE SURGERY	
Lombardo, Nicola; Piazzetta, Giovanna Lucia; Lobello, Nadia; Cicala, Giuseppe; Patafi, Maria; Benincasa, Anna Teresa; Pelaia, Corrado; Chiarella, Emanuela; Pelaia, Girolamo	Real-Life Effects of Omalizumab on Chronic Rhinosinusitis with Nasal Polyposis	2023	JOURNAL OF PERSONALIZED MEDICINE	
Maurotti, S; Pujia, R; Mazza, E; Pileggi, Mf; Arturi, F; Tarsitano, Mg; Montalcini, T; Pujia, A; Ferro, Y	Low Relative Handgrip Strength Is Associated with a High Risk of Non-Alcoholic Fatty Liver Disease in Italian Adults: A Retrospective Cohort Study	2023	APPLIED SCIENCES	
Veneziano, Claudia; Marascio, Nadia; De Marco, Carmela; Quaresima, Barbara; Biamonte, Flavia; Treçarichi, Enrico Maria; Santamaria, Gianluca; Quirino, Angela; Torella, Daniele; Quattrone, Aldo; Matera, Giovanni; Torti, Carlo; De Filippo, Caterina; Costanzo, Francesco Saverio; Viglietto, Giuseppe	The Spread of SARS-CoV-2 Omicron Variant in CALABRIA: A Spatio-Temporal Report of Viral Genome Evolution	2023	VIRUSES	
Marchese, Emanuela; Gallo Cantafio, Maria Eugenia; Ambrosio, Francesca Alessandra; Torcasio, Roberta; Valentino, Ilenia; Trapasso, Francesco; Viglietto, Giuseppe; Alcaro, Stefano; Costa, Giosuè; Amodio, Nicola	New Insights for Polyphenolic Compounds as Naturally Inspired Proteasome Inhibitors	2023	PHARMACEUTICALS	

Restuccia, D.; Esposito, L.; Spizzirri, U. G.; Martuscelli, M.; Caputo, P.; Rossi, C. O.; Clodoveo, M. L.; Pujia, R.; Mazza, E.; Pujia, A.; Montalcini, T.; Aiello, F.	Formulation of a Gluten-Free Carob-Based Bakery Product: Evaluation of Glycemic Index, Antioxidant Activity, Rheological Properties, and Sensory Features	2023	FERMENTATION	
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<p>Aaronson, Stuart A; Abrams, John M; Adam, Dieter; Agostini, Massimiliano; Agostinis, Patrizia; Alnemri, Emad S; Altucci, Lucia; Amelio, Ivano; Andrews, David W; Aqeilan, Rami I; Arama, Eli; Baehrecke, Eric H; Balachandran, Siddharth; Bano, Daniele; Barlev, Nickolai A; Bartek, Jiri; Bazan, Nicolas G; Becker, Christoph; Bernassola, Francesca; Bertrand, Mathieu J M; Bianchi, Marco E; Blagosklonny, Mikhail V; Blander, J Magarian; Blandino, Giovanni; Blomgren, Klas; Borner, Christoph; Bortner, Carl D; Bove, Pierluigi; Boya, Patricia; Brenner, Catherine; Broz, Petr; Brunner, Thomas; Damgaard, Rune Busk; Calin, George A; Campanella, Michelangelo; Candi, Eleonora; Carbone, Michele; Carmona-Gutierrez, Didac; Cecconi, Francesco; Chan, Francis K-M; Chen, Guo-Qiang; Chen, Quan; Chen, Youhai H; Cheng, Emily H; Chipuk, Jerry E; Cidlowski, John A; Ciechanover, Aaron; Ciliberto, Gennaro; Conrad, Marcus; Cubillos-Ruiz, Juan R; Czabotar, Peter E; D'Angiolella, Vincenzo; Daugaard, Mads; Dawson, Ted M; Dawson, Valina L; De Maria, Ruggero; De Strooper, Bart; Debatin, Klaus-Michael; Deberardinis, Ralph J; Degterev, Alexei; Del Sal, Giannino; Deshmukh, Mohanish; Di Virgilio, Francesco; Diederich, Marc; Dixon, Scott J; Dynlacht, Brian D; El-Deiry, Wafik S; Elrod, John W; Engeland, Kurt; Fimia, Gian Maria; Galassi, Claudia; Ganini, Carlo; Garcia-Saez, Ana J;</p>	<p>Apoptotic cell death in disease- Current understanding of the NCCD 2023</p>	<p>2023</p>	<p>CELL DEATH AND DIFFERENTIATION</p>	
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<p>Onesti, Concetta Elisa; Vari, Sabrina; Minghelli, Denise; Nardoza, Francesca; Rossi, Barbara; Sperati, Francesca; Checcucci, Elisa; Faltyn, Wioletta; Cercato, Maria Cecilia; Cosimati, Antonella; Salvatori, Francesca; Biagini, Roberto; Ciliberto, Gennaro; Ferraresi, Virginia; Maggi, Gabriella</p>	<p>Quality of life and emotional distress in sarcoma patients diagnosed during COVID-19 pandemic: a supplementary analysis from the SarCorD study</p>	<p>2023</p>	<p>FRONTIERS IN PSYCHOLOGY</p>	
<p>Gallina, Filippo Tommaso; Tajè, Riccardo; Letizia Cecere, Fabiana; Forcella, Daniele; Landi, Lorenza; Minuti, Gabriele; Fusco, Francesca; Buglioni, Simonetta; Visca, Paolo; Melis, Enrico; Sperduti, Isabella; Ciliberto, Gennaro; Cappuzzo, Federico; Facciolo, Francesco</p>	<p>ALK rearrangement is an independent predictive factor of unexpected nodal metastasis after surgery in early stage, clinical node negative lung adenocarcinoma</p>	<p>2023</p>	<p>LUNG CANCER</p>	

<p>Laura; Barba, Maddalena; Cannita, Katia; De Giorgi, Ugo; Borella, Fulvio; Foglietta, Jennifer; Cariello, Anna; Ferro, Antonella; Picardo, Elisa; Mitidieri, Marco; Sini, Valentina; Stani, Simonetta; Tonini, Giuseppe; Santini, Daniele; La Verde, Nicla; Gambaro, Anna Rita; Grassadonia, Antonino; Tinari, Nicola; Garrone, Ornella; Sarobba, Giuseppina; Livi, Lorenzo; Meattini, Icro; D'Auria, Giuliana; Vergati, Matteo; Gamucci, Teresa; Pistelli, Mirco; Berardi, Rossana; Risi, Emanuela; Giotta, Francesco; Lorusso, Vito; Rinaldi, Lucia; Artale, Salvatore; Cazzaniga, Marina Elena; Zustovich, Fable; Cappuzzo, Federico; Landi, Lorenza; Torrisi, Rosalba; Scagnoli, Simone; Botticelli, Andrea; Michelotti, Andrea; Fratini, Beatrice; Saltarelli, Rosa; Paris, Ida; Muratore, Margherita; Cassano, Alessandra; Gianni, Lorenzo; Gaspari, Valeria; Veltri, Enzo Maria; Zoratto, Federica; Fiorio, Elena; Fabbri, Maria Agnese; Mazzotta, Marco; Ruggeri, Enzo Maria; Pedersini, Rebecca; Valerio, Maria Rosaria; Filomeno, Lorena; Minelli, Mauro; Scavina, Paola; Raffaele, Mimma; Astone, Antonio; De Vita, Roy; Pozzi, Marcello; Riccardi, Ferdinando; Greco, Filippo; Moscetti, Luca; Giordano, Monica; Maugeri-Saccà, Marcello; Zennaro, Alessandro; Botti, Claudio; Pelle, Fabio; Cappelli, Sonia; Cavicchi, Flavia; Vizza, Enrico; Sanguineti, Giuseppe; Tomao, Federica; Cortesi, Enrico; Marchetti, Paolo; Tomao, Silverio; Speranza, Iolanda;</p>	<p>Adjuvant capecitabine in triple negative breast cancer patients with residual disease after neoadjuvant treatment: real-world evidence from CaRe, a multicentric, observational study</p>	<p>2023</p>	<p>FRONTIERS IN ONCOLOGY</p>	
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<p>Vizza, Riccardo; Capomolla, Elisabetta Maria; Tosetto, Livia; Corrado, Giacomo; Bruno, Valentina; Chiofalo, Benito; Di Lisa, Francesca Sofia; Filomeno, Lorena; Pizzuti, Laura; Krasniqi, Eriseld; Sanguineti, Giuseppe; Villa, Alice; Giannini, Andrea; Kayal, Ramy; Stranges, Vincenzo; Tomao, Silverio; Botti, Claudio; Tomao, Federica; Barba, Maddalena; Vizza, Enrico; Ciliberto, Gennaro; Vici, Patrizia</p>	<p>Sexual dysfunctions in breast cancer patients: evidence in context</p>	<p>2023</p>	<p>SEXUAL MEDICINE REVIEWS</p>	
<p>Gabiña, Pablo Mínguez; Gleisner, Katarina Sjögren; Cremonesi, Marta; Stokke, Caroline; Flux, Glenn; Cicone, Francesco; Konijnenberg, Mark; Aldridge, Matt; Sandstrom, Mattias; Chiesa, Carlo; Paphiti, Maria; Hippeläinen, Eero; Uribe, Carlos; Solny, Pavel; Gnesin, Silvano; Bernhardt, Peter; Chouin, Nicolas; Costa, Pedro Fragoso; Glatting, Gerhard; Verburg, Frederik; Gear, Jonathan</p>	<p>Results from an EANM survey on time estimates and personnel responsible for main tasks in molecular radiotherapy dosimetry</p>	<p>2023</p>	<p>EUROPEAN JOURNAL OF NUCLEAR MEDICINE AND MOLECULAR IMAGING</p>	
<p>Stewart, Elizabeth A; Lukes, Andrea S; Venturella, Roberta; Li, Yulan; Hunsche, Elke; Wagman, Rachel B; Al-Hendy, Ayman</p>	<p>Quality of life with relugolix combination therapy for uterine fibroids: LIBERTY randomized trials</p>	<p>2023</p>	<p>AMERICAN JOURNAL OF OBSTETRICS AND GYNECOLOGY</p>	

Tassone, P.; Di Martino, M. T.; Arbitrio, M.; Fiorillo, L.; Staropoli, N.; Ciliberto, D.; Cordua, A.; Scionti, F.; Bertucci, B.; Salvino, A.; Lopreiato, M.; Thunar, F.; Cuomo, O.; Zito, M. C.; De Fina, M. R.; Brescia, A.; Gualtieri, S.; Riillo, C.; Manti, F.; Caracciolo, D.; Barbieri, V.; Di Paola, E. D.; Di Francesco, A. E.; Tagliaferri, P.	Safety and activity of the first-in-class locked nucleic acid (LNA) miR-221 selective inhibitor in refractory advanced cancer patients: a first-in-human, phase 1, open-label, dose-escalation study	2023	JOURNAL OF HEMATOLOGY & ONCOLOGY	
Blasi, Elisa; Stefanelli, Ettore; Tambucci, Renato; Salvatore, Silvia; De Angelis, Paola; Quitadamo, Paolo; Pacchiarotti, Claudia; Di Nardo, Giovanni; Crocco, Fanj; Felici, Enrico; Giorgio, Valentina; Staropoli, Nicoletta; Sestito, Simona; Saliakellis, Efstratios; Borrelli, Osvaldo; Pensabene, Licia	Prevalence of Non-Erosive Esophageal Phenotypes in children: a European multicenter study	2023	JOURNAL OF NEUROGASTROENTEROLOGY AND MOTILITY	
Garofalo, C.; Cristiani, C. M.; Ilari, S.; Passacatini, L. C.; Malafoglia, V.; Viglietto, G.; Maiuolo, J.; Oppedisano, F.; Palma, E.; Tomino, C.; Raffaeli, W.; Mollace, V.; Muscoli, C.	Fibromyalgia and Irritable Bowel Syndrome Interaction: A Possible Role for Gut Microbiota and Gut-Brain Axis	2023	BIOMEDICINE S	
Vogt, F; Eckner, D; Pollari, F; Santarpino, G	Vascular complications in patients undergoing percutaneous transfemoral aortic valve implantations	2023	EUROPEAN JOURNAL OF CARDIO-THORACIC SURGERY	

Zinzi, Alessia; Gaio, Mario; Liguori, Valerio; Cagnotta, Cecilia; Paolino, Donatella; Paolisso, Giuseppe; Castaldo, Giuseppe; Nicoletti, Giovanni Francesco; Rossi, Francesco; Capuano, Annalisa; Rafaniello, Concetta	Late relapse after CAR-T cell therapy for adult patients with hematologic malignancies: A definite evidence from systematic review and meta-analysis on individual data	2023	PHARMACOLOGICAL RESEARCH	
Torella, Daniele; Salerno, Nadia; Cianflone, Eleonora	Senescent cells enhance ischemic aging in the female heart	2023	AGING	
Becherini, Pamela; Soncini, Debora; Ravera, Silvia; Gelli, Elisa; Martinuzzi, Claudia; Giorgetti, Giulia; Cagnetta, Antonia; Guolo, Fabio; Ivaldi, Federico; Miglino, Maurizio; Aquino, Sara; Todoerti, Katia; Neri, Antonino; Benzi, Andrea; Passalacqua, Mario; Nencioni, Alessio; Perrotta, Ida; Gallo Cantafio, Maria Eugenia; Amodio, Nicola; De Flora, Antonio; Bruzzone, Santina; Lemoli, Roberto M; Cea, Michele	CD38-Induced Metabolic Dysfunction Primes Multiple Myeloma Cells for NAD ⁺ -Lowering Agents	2023	ANTIOXIDANTS	
Donniacuo, Maria; De Angelis, Antonella; Rafaniello, Concetta; Cianflone, Eleonora; Paolisso, Pasquale; Torella, Daniele; Sibilio, Gerolamo; Paolisso, Giuseppe; Castaldo, Giuseppe; Urbanek, Konrad; Rossi, Francesco; Berrino, Liberato; Cappetta, Donato	COVID-19 and atrial fibrillation: Intercepting lines	2023	FRONTIERS IN CARDIOVASCULAR MEDICINE	

Marotta, Nicola; de Sire, Alessandro; Calafiore, Dario; Agostini, Francesco; Lippi, Lorenzo; Curci, Claudio; Ferraro, Francesco; Bernetti, Andrea; Invernizzi, Marco; Ammendolia, Antonio	Impact of COVID-19 Era on the Anterior Cruciate Ligament Injury Rehabilitation: A Scoping Review	2023	JOURNAL OF CLINICAL MEDICINE	
Al-Hendy, A.; Lukes, A. S.; Poindexter, A. N.; Venturella, R.; Villarroel, C.; Critchley, H. O. D.; Li, Y.; Mckain, L.; Arjona Ferreira, J. C.; Langenberg, A. G. M.; Wagman, R. B.; Stewart, E. A.	A plain language summary of the safety of relugolix combination therapy and improvement in symptoms in women with uterine fibroids from the LIBERTY 1 and LIBERTY 2 studies	2023	PAIN MANAGEMENT	
Al-Hendy, A.; Venturella, R.; Arjona Ferreira, J. C.; Li, Y.; Soulban, G.; Wagman, R. B.; Lukes, A. S.	LIBERTY randomized withdrawal study: relugolix combination therapy for heavy menstrual bleeding associated with uterine fibroids	2023	AMERICAN JOURNAL OF OBSTETRICS AND GYNECOLOGY	
Familiari, Filippo; Mercurio, Michele; Arenas-Miquelez, Antonio; Barone, Alessandro; Greco, Francesca; Emerenziani, Gian Pietro; Gasparini, Giorgio; Galasso, Olimpio	Shoulder brace has no detrimental effect on basic spatio-temporal gait parameters and functional mobility after arthroscopic rotator cuff repair	2023	GAIT & POSTURE	
De Gaetano, Federica; Celesti, Consuelo; Paladini, Giuseppe; Venuti, Valentina; Cristiano, Maria Chiara; Paolino, Donatella; Iannazzo, Daniela; Strano, Vincenza; Gueli, Anna M; Tommasini, Silvana; Ventura, Cinzia Anna; Stancanelli, Rosanna	Solid Lipid Nanoparticles Containing Morin: Preparation, Characterization, and Ex Vivo Permeation Studies	2023	PHARMACEUTICALS	

<p>Ammendola, M.; Filice, F.; Battaglia, C.; Romano, R.; Manti, F.; Minici, R.; De'Angelis, N.; Memeo, R.; Lagana, D.; Navarra, G.; Montemurro, S.; Curro', G.</p>	<p>Left hemicolectomy and low anterior resection in colorectal cancer patients: Knight-griffen vs. transanal purse-string suture anastomosis with no-coil placement</p>	<p>2023</p>	<p>FRONTIERS IN SURGERY</p>	
<p>Mancuso, Antonia; Tarsitano, Martine; Cavaliere, Rosy; Fresta, Massimo; Cristiano, Maria Chiara; Paolino, Donatella</p>	<p>Gelled Liquid Crystal Nanocarriers for Improved Antioxidant Activity of Resveratrol</p>	<p>2023</p>	<p>GELS</p>	
<p>Minici, Roberto; Guzzardi, Giuseppe; Venturini, Massimo; Fontana, Federico; Coppola, Andrea; Spinetta, Marco; Piacentino, Filippo; Pingitore, Armando; Serra, Raffaele; Costa, Davide; Ielapi, Nicola; Guerriero, Pasquale; Apollonio, Biagio; Santoro, Rita; Mgr Research Team, Null; Brunese, Luca; Laganà, Domenico</p>	<p>Transcatheter Arterial Embolization (TAE) of Cancer-Related Bleeding</p>	<p>2023</p>	<p>MEDICINA</p>	
<p>Fattore, Luigi; Cafaro, Giordana; Di Martile, Marta; Campani, Virginia; Sacconi, Andrea; Liguoro, Domenico; Marra, Emanuele; Bruschini, Sara; Stoppoloni, Daniela; Cirombella, Roberto; De Nicola, Francesca; Pallocca, Matteo; Ruggiero, Ciro F; Castaldo, Vittorio; Catizone, Angiolina; Del Bufalo, Donatella; Viglietto, Giuseppe; Vecchione, Andrea; Blandino, Giovanni; Aurisicchio, Luigi; Fanciulli, Maurizio; Ascierio, Paolo A; De Rosa, Giuseppe; Mancini, Rita; Ciliberto, Gennaro</p>	<p>Oncosuppressive miRNAs loaded in lipid nanoparticles potentiate targeted therapies in BRAF-mutant melanoma by inhibiting core escape pathways of resistance</p>	<p>2023</p>	<p>ONCOGENE</p>	

<p>Pipitone, Rosaria M; Malvestiti, Francesco; Pennisi, Grazia; Jamialahmadi, Oveis; Dongiovanni, Paola; Bertolazzi, Giorgio; Pihlajamäki, Jussi; Yki-Järvinen, Hannele; Vespasiani-Gentilucci, Umberto; Tavaglione, Federica; Maurotti, Samantha; Bianco, Cristiana; Di Maria, Gabriele; Enea, Marco; Fracanzani, Anna L; Kärjä, Vesa; Lupo, Giulia; Männistö, Ville; Meroni, Marica; Piciotti, Roberto; Qadri, Sami; Zito, Rossella; Craxì, Antonio; Di Marco, Vito; Cammà, Calogero; Tripodo, Claudio; Valenti, Luca; Romeo, Stefano; Petta, Salvatore; Grimaudo, Stefania</p>	<p>Programmed cell death 1 genetic variant and liver damage in nonalcoholic fatty liver disease</p>	<p>2023</p>	<p>LIVER INTERNATIONAL</p>	
<p>Ricciardi, C.; Amato, F.; Tedesco, A.; Dragone, D.; Cosentino, C.; Ponsiglione, A. M.; Romano, M.</p>	<p>Detection of Suspicious Cardiotocographic Recordings by Means of a Machine Learning Classifier</p>	<p>2023</p>	<p>BIOENGINEERING</p>	
<p>Marino, Fabiola; Salerno, Nadia; Scalise, Mariangela; Salerno, Luca; Torella, Annalaura; Molinaro, Claudia; Chiefalo, Antonio; Filardo, Andrea; Siracusa, Chiara; Panuccio, Giuseppe; Ferravante, Carlo; Giurato, Giorgio; Rizzo, Francesca; Torella, Michele; Donniacuo, Maria; De Angelis, Antonella; Viglietto, Giuseppe; Urbanek, Konrad; Weisz, Alessandro; Torella, Daniele; Cianflone, Eleonora</p>	<p>Streptozotocin-Induced Type 1 and 2 Diabetes Mellitus Mouse Models Show Different Functional, Cellular and Molecular Patterns of Diabetic Cardiomyopathy</p>	<p>2023</p>	<p>INTERNATIONAL JOURNAL OF MOLECULAR SCIENCES</p>	

Ferrillo, M.; Migliario, M.; Marotta, N.; Fortunato, F.; Bindi, M.; Pezzotti, F.; Ammendolia, A.; Giudice, A.; Foglio Bonda, P. L.; de Sire, A.	Temporomandibular disorders and neck pain in primary headache patients: a retrospective machine learning study	2023	ACTA ODONTOLOGICA SCANDINAVICA	
Barca, I.; Ferragina, F.; Kallaverja, E.; Arrotta, A.; Cristofaro, M. G.	Electrochemotherapy as an Effective Alternative in the Treatment of Local Advanced Oral Squamous Cell Carcinoma: A Retrospective Analysis of Treated Cases	2023	INTERNATIONAL JOURNAL OF ENVIRONMENTAL RESEARCH AND PUBLIC HEALTH	
Monti, G; Bradic, N; Marzaroli, M; Konkayev, A; Fominskiy, E; Kotani, Y; Likhvantsev, Vv; Momesso, E; Nogtev, P; Lobreglio, R; Redkin, I; Toffoletto, F; Bruni, A; Baiardo Redaelli, M; D'Andrea, N; Paternoster, G; Scandroglio, Am; Gallicchio, F; Ballestra, M; Calabrò, Mg; Cotoia, A; Perone, R; Cuffaro, R; Montrucchio, G; Pota, V; Ananiadou, S; Lembo, R; Musu, M; Rauch, S; Galbiati, C; Pinelli, F; Pasin, L; Guarracino, F; Santarpino, G; Agrò, Fe; Bove, T; Corradi, F; Forfori, F; Longhini, F; Cecconi, M; Landoni, G; Bellomo, R; Zangrillo, A	Continuous vs Intermittent Meropenem Administration in Critically Ill Patients With Sepsis: The MERCY Randomized Clinical Trial	2023	JAMA	
Barca, I.; Ferragina, F.; Kallaverja, E.; Cristofaro, M. G.	A rare case of secondary ameloblastic carcinoma in a young Man	2023	ANNALI ITALIANI DI CHIRURGIA	

Preianò, Mariaimmacolata; Correnti, Serena; Butt, Tahreem Arshad; Viglietto, Giuseppe; Savino, Rocco; Terracciano, Rosa	Mass Spectrometry-Based Untargeted Approaches to Reveal Diagnostic Signatures of Male Infertility in Seminal Plasma: A New Laboratory Perspective for the Clinical Management of Infertility?	2023	INTERNATIONAL JOURNAL OF MOLECULAR SCIENCES	
Ferragina, F.; Barca, I.; Sorrentino, A.; Kallaverja, E.; Cristofaro, M. G.	Cutaneous chondroid syringoma: A case series	2023	ORAL AND MAXILLOFACIAL SURGERY CASES	
Nucera, Saverio; Scarano, Federica; Macrì, Roberta; Mollace, Rocco; Gliozzi, Micaela; Carresi, Cristina; Ruga, Stefano; Serra, Maria; Tavernese, Annamaria; Caminiti, Rosamaria; Coppoletta, Annarita; Cardamone, Antonio; Montalcini, Tiziana; Pujia, Arturo; Palma, Ernesto; Muscoli, Carolina; Barillà, Francesco; Musolino, Vincenzo; Mollace, Vincenzo	The Effect of an Innovative Combination of Bergamot Polyphenolic Fraction and Cynara cardunculus L. Extract on Weight Gain Reduction and Fat Browning in Obese Mice	2023	INTERNATIONAL JOURNAL OF MOLECULAR SCIENCES	
Quarta, S; Santarpino, G; Carluccio, Ma; Calabriso, N; Maffia, M; Siculella, L; Damiano, F; Madonna, R; Massaro, M	Exploring the significance of epicardial adipose tissue in aortic valve stenosis and left ventricular remodeling: Unveiling novel therapeutic and prognostic markers of disease	2023	VASCULAR PHARMACOLOGY	

Visconti, F.; Palumbo, A. R.; Quaresima, P.; Morelli, M.; Froiio, D.; Lavecchia, D.; Millan, S.; Bitonti, G.; Rocca, M. L.; Votino, C.; Zullo, F.; Venturella, R.	Routine vaccinations during pregnancy: women knowledge and attitude during COVID-19 pandemic era, an Italian survey	2023	ITALIAN JOURNAL OF GYNAECOLOGY & OBSTETRICS	
Minici, Roberto; Guerriero, Pasquale; Fontana, Federico; Venturini, Massimo; Guzzardi, Giuseppe; Piacentino, Filippo; Coppola, Andrea; Spinetta, Marco; Siciliano, Agostino; Serra, Raffaele; Costa, Davide; Ielapi, Nicola; Santoro, Rita; Brunese, Luca; Laganà, Domenico	Endovascular Treatment of Visceral Artery Pseudoaneurysms with Ethylene-Vinyl Alcohol (EVOH) Copolymer-Based Non-Adhesive Liquid Embolic Agents (NALEAs)	2023	MEDICINA	
Minici, Roberto; Serra, Raffaele; Maglia, Claudio; Guzzardi, Giuseppe; Spinetta, Marco; Fontana, Federico; Venturini, Massimo; Laganà, Domenico	Efficacy and Safety of Axiostat® Hemostatic Dressing in Aiding Manual Compression Closure of the Femoral Arterial Access Site in Patients Undergoing Endovascular Treatments: A Preliminary Clinical Experience in Two Centers	2023	JOURNAL OF PERSONALIZED MEDICINE	
Preziosi, J.; Mignuoli, A. D.; Maraschini, A.; Zambri, F.; Corsi Decenti, E.; Tambascia, G.; Venturella, R.; Donati, S.; Giusti, A.	The protocol of the Easy-Net prospective project to improve the appropriateness of caesarean section in Calabria Region	2023	RECENTI PROGRESSI IN MEDICINA	

Maurotti, S; Pujia, R; Galluccio, A; Nucera, S; Musolino, V; Mare, R; Frosina, M; Noto, Fr; Mollace, V; Romeo, S; Pujia, A; Montalcini, T.	Preventing muscle wasting: pro-insulin C-peptide prevents loss in muscle mass in streptozotocin-diabetic rats	2023	JOURNAL OF CACHEXIA, SARCOPENIA AND MUSCLE	
Maurotti, Samantha; Ferro, Yvelise; Pujia, Roberta; Frosina, Miriam; Sciacqua, Angela; Mare, Rosario; Mazza, Elisa; Geirola, Nadia; Romeo, Stefano; Pujia, Arturo; Montalcini, Tiziana	Effects of a Functional Ice Cream Enriched with Milk Proteins on Bone Metabolism: A Feasibility Clinical Study and In Vitro Investigation	2023	NUTRIENTS	
Minici, Roberto; Fontana, Federico; Venturini, Massimo; Guzzardi, Giuseppe; Piacentino, Filippo; Spinetta, Marco; Bertucci, Bernardo; Serra, Raffaele; Costa, Davide; Ielapi, Nicola; Coppola, Andrea; Guerriero, Pasquale; Apollonio, Biagio; Santoro, Rita; Mgr Research Team, Null; Brunese, Luca; Laganà, Domenico	A Multicenter Retrospective Cohort Study Evaluating the Clinical Outcomes of Patients with Coagulopathy Undergoing Transcatheter Arterial Embolization (TAE) for Acute Non-Neurovascular Bleeding	2023	MEDICINA	
Bosco, F; Guarnieri, L; Nucera, S; Scicchitano, M; Ruga, S; Cardamone, A; Maurotti, S; Russo, C; Coppoletta, Ar; Macrì, R; Bava, I; Scarano, F; Castagna, F; Serra, M; Caminiti, R; Maiuolo, J; Oppedisano, F; Ilari, S; Lauro, F; Giancotti, L; Muscoli, C; Carresi, C; Palma, E; Gliozzi, M; Musolino, V; Mollace, V.	Pathophysiological Aspects of Muscle Atrophy and Osteopenia Induced by Chronic Constriction Injury (CCI) of the Sciatic Nerve in Rats	2023	INTERNATIONAL JOURNAL OF MOLECULAR SCIENCES	
Caddeo, Andrea; Spagnuolo, Rocco; Maurotti, Samantha	MBOAT7 in liver and extrahepatic diseases	2023	LIVER INTERNATIONAL	

Battaglia, Anna Martina; Sacco, Alessandro; Aversa, Ilenia; Santamaria, Gianluca; Palmieri, Camillo; Botta, Cirino; De Stefano, Roberto; Bitetto, Maurizio; Petriaggi, Lavinia; Giorgio, Emanuele; Faniello, Concetta Maria; Costanzo, Francesco; Biamonte, Flavia	Iron-mediated oxidative stress induces PD-L1 expression via activation of c-Myc in lung adenocarcinoma	2023	FRONTIERS IN CELL AND DEVELOPMENTAL BIOLOGY	
Donniacuo, M; De Angelis, A; Telesca, M; Bellocchio, G; Riemma, M A; Paolisso, P; Scisciola, L; Cianflone, E; Torella, D; Castaldo, G; Capuano, A; Urbanek, K; Berrino, L; Rossi, F; Cappetta, D	Atrial fibrillation: Epigenetic aspects and role of sodium-glucose cotransporter 2 inhibitors	2023	PHARMACOLOGICAL RESEARCH	
Vena, W.; Vaccalluzzo, L.; Lavignera, S.; Morengi, E.; D'Agostino, C.; Perri, A.; Giannusso, B.; Lania, A. G.; Aversa, A.; Pizzocaro, A.	Low-intensity shockwave treatment (LISWT) improves penile rigidity in eugonadal subjects with erectile dysfunction: a pilot study	2023	MINERVA ENDOCRINOLOGY	
Ferrillo, Martina; Giudice, Amerigo; Migliario, Mario; Renó, Filippo; Lippi, Lorenzo; Calafiore, Dario; Marotta, Nicola; de Sire, Roberto; Fortunato, Leonzio; Ammendolia, Antonio; Invernizzi, Marco; de Sire, Alessandro	Oral-Gut Microbiota, Periodontal Diseases, and Arthritis: Literature Overview on the Role of Probiotics	2023	INTERNATIONAL JOURNAL OF MOLECULAR SCIENCES	
Petrizzo, Antonello; Lyons, Karen S; Bartoli, Davide; Simeone, Silvio; Alvaro, Rosaria; Lee, Christopher S; Vellone, Ercole; Pucciarelli, Gianluca	The moderating role of caregiver preparedness on the relationship between depression and stroke-specific quality of life in stroke dyads: a longitudinal study	2023	EUROPEAN JOURNAL OF CARDIOVASCULAR NURSING	

Manfredi, Riccardo; Vurro, Filippo; Janni, Michela; Bettelli, Manuele; Gentile, Francesco; Zappettini, Andrea; Coppedè, Nicola	Long-Term Stability in Electronic Properties of Textile Organic Electrochemical Transistors for Integrated Applications	2023	MATERIALS	
Ferro, Matteo; Crocetto, Felice; Barone, Biagio; Del Giudice, Francesco; Maggi, Martina; Lucarelli, Giuseppe; Busetto, Gian Maria; Autorino, Riccardo; Marchioni, Michele; Cantiello, Francesco; Crocerossa, Fabio; Luzzago, Stefano; Piccinelli, Mattia; Mistretta, Francesco Alessandro; Tozzi, Marco; Schips, Luigi; Falagario, Ugo Giovanni; Veccia, Alessandro; Vartolomei, Mihai Dorin; Musi, Gennaro; de Cobelli, Ottavio; Montanari, Emanuele; Tătaru, Octavian Sabin	Artificial intelligence and radiomics in evaluation of kidney lesions: a comprehensive literature review	2023	THERAPEUTIC ADVANCES IN UROLOGY	
Marino, Fabiola; Salerno, Nadia; Scalise, Mariangela; Salerno, Luca; Torella, Annalaura; Molinaro, Claudia; Chiefalo, Antonio; Filardo, Andrea; Siracusa, Chiara; Panuccio, Giuseppe; Ferravante, Carlo; Giurato, Giorgio; Rizzo, Francesca; Torella, Michele; Donniacuo, Maria; De Angelis, Antonella; Viglietto, Giuseppe; Urbanek, Konrad; Weisz, Alessandro; Torella, Daniele; Cianflone, Eleonora	Streptozotocin-Induced Type 1 and 2 Diabetes Mellitus Mouse Models Show Different Functional, Cellular and Molecular Patterns of Diabetic Cardiomyopathy	2023	INTERNATIONAL JOURNAL OF MOLECULAR SCIENCES	
Aquila, I; Cianflone, E; Scalise, M; Marino, F; Mancuso, T; Filardo, A; Smith, Aj; Cappetta, D; De Angelis, A; Urbanek, K; Isidori, Am; Torella, M; Agosti, V; Viglietto, G; Nadal-Ginard, B; Ellison-Hughes, Gm; Torella, D	c-kit Haploinsufficiency impairs adult cardiac stem cell growth, myogenicity and myocardial regeneration (vol 10, 436, 2019)	2023	CELL DEATH & DISEASE	

Veneziano, Claudia; Marascio, Nadia; De Marco, Carmela; Quaresima, Barbara; Biamonte, Flavia; Treçarichi, Enrico Maria; Santamaria, Gianluca; Quirino, Angela; Torella, Daniele; Quattrone, Aldo; Matera, Giovanni; Torti, Carlo; De Filippo, Caterina; Costanzo, Francesco Saverio; Viglietto, Giuseppe	The Spread of SARS-CoV-2 Omicron Variant in CALABRIA: A Spatio-Temporal Report of Viral Genome Evolution	2023	VIRUSES	
de Sire, Alessandro; Lippi, Lorenzo; Marotta, Nicola; Folli, Arianna; Calafiore, Dario; Moalli, Stefano; Turco, Alessio; Ammendolia, Antonio; Fusco, Nicola; Invernizzi, Marco	Impact of Physical Rehabilitation on Bone Biomarkers in Non-Metastatic Breast Cancer Women: A Systematic Review and Meta-Analysis	2023	INTERNATIONAL JOURNAL OF MOLECULAR SCIENCES	
Boccuto, F.; De Rosa, S.; Torella, D.; Veltri, P.; Guzzi, P. H.	Will Artificial Intelligence Provide Answers to Current Gaps and Needs in Chronic Heart Failure?	2023	APPLIED SCIENCES	
Acampora, A.; Deroma, L.; Ciccone, G.; Marchesini Reggiani, G.; Marenzi, G.; Venturella, R.; Bramanti, P.; Grilli, R.; Di Martino, M.; Spadea, T.; De Fiore, L.; Agabiti, N.	The EASY-NET research programme: background, structure, and methodology	2023	EPIDEMIOLOGIA E PREVENZIONE	
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Venturella, R.; Rechberger, T.; Zatik, J.; Wagman, R. B.; Zhu, E.; Rakov, V. G.; Petraglia, F.	Relugolix combination therapy in European women with symptomatic uterine fibroids: a subgroup analysis from the randomized phase 3 LIBERTY pivotal trials	2023	GYNECOLOGICAL ENDOCRINOLOGY	
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Barca, I.; Ferragina, F.; Kallaverja, E.; Cristofaro, M. G.	Synergy of electrochemotherapy and immunotherapy in the treatment of skin squamous cell carcinoma of the head and neck	2023	ORAL AND MAXILLOFACIAL SURGERY CASES	

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Molica, Stefano; Rossi, Marco; Allsup, David	Consensus statements highlight the need of harmonizing CLL management worldwide	2023	ACTA HAEMATOLOGICA	
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Oliva, Stefania; Genuardi, Elisa; Paris, Laura; D'Agostino, Mattia; Rogers, Jennifer; Rota-Scalabrini, Delia; Jacob, Allison P; Patriarca, Francesca; Luppi, Mario; Bertazzoni, Paola; Velluti, Cristina; Capra, Andrea; Saraci, Elona; Rossi, Marco; Allegra, Alessandro; Mina, Roberto; Gentile, Massimo; Kirsch, Ilan R; Belotti, Angelo; Cavo, Michele; Bruno, Benedetto; Musto, Pellegrino; Boccadoro, Mario; Zamagni, Elena; Gay, Francesca	Prospective evaluation of minimal residual disease in the phase II FORTE trial: a head-to-head comparison between multiparameter flow cytometry and next-generation sequencing	2023	ECLINICAL MEDICINE	
Molica, Matteo; Perrone, Salvatore; Rossi, Marco	Gilteritinib: The Story of a Proceeding Success into Hard-to-Treat FLT3-Mutated AML Patients	2023	JOURNAL OF CLINICAL MEDICINE	
Molica, Matteo; Perrone, Salvatore; Andriola, Costanza; Rossi, Marco	Immunotherapy with Monoclonal Antibodies for Acute Myeloid Leukemia: A Work in Progress	2023	CANCERS	
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Nisticò, Clelia; Chiarella, Emanuela	An Overview on Lipid Droplets Accumulation as Novel Target for Acute Myeloid Leukemia Therapy	2023	BIOMEDICINE S	

Gualtieri, Gianmarco; Maruca, Annalisa; Rocca, Roberta; Carta, Fabrizio; Berrino, Emanuela; Salatino, Alessandro; Brescia, Carolina; Torcasio, Roberta; Crispo, Manuel; Trapasso, Francesco; Alcaro, Stefano; T Supuran, Claudiu; Costa, Giosue	Uncovering Novel Capsaicin Inhibitory Activity towards Human Carbonic Anhydrase Isoforms IX and XII by Combining In Silico and In Vitro Studies	2023	ANTIOXIDANTS	
Mastroroberto, Pasquale; Serraino, GIUSEPPE FILIBERTO; Jiritano, Federica; Roberto Di Bartolomeo, ; Pacini, Davide; Santarpino, Giuseppe	Acute Aortic Syndromes	2023		
Destito, Michela; Zaffino, Paolo; Sabatino, Jolanda; Critelli, Claudia; Qoku, Arber; Buettner, Florian; De Rosa, Salvatore; Spadea, Maria Francesca	Deep Learning Model for Video-Classification of Echocardiography Images	2023		2023 IEEE International Conference on Metrology for eXtended Reality, Artificial Intelligence and Neural Engineering (MetroXRaine)