

Publicazioni anno 2022 - Dipartimento di Medicina sperimentale e clinica dell'Università degli Studi Magna Graecia di Catanzaro

Autori	Titolo	Data pubblicazione	Rivista	Book
Ferragina°, Francesco; Barca°, Ida; Kallaverja, Elvis; Sorrentino, Alfonso; Cristofaro, Maria Giulia	Chronic sclerosing sialadenitis of submandibular gland. A case report with literature review	2022	POLICLINICO. SEZIONE MEDICA	
Tafari, Alessandro; Marchioni, Michele; Cerrato, Clara; Mari, Andrea; Tellini, Riccardo; Odorizzi, Katia; Veccia, Alessandro; Amparore, Daniele; Shakir, Aliasger; Carbonara, Umberto; Panunzio, Andrea; Trovato, Federica; Catellani, Michele; Janello, Letizia M I; Bianchi, Lorenzo; Novara, Giacomo; Dal Moro, Fabrizio; Schiavina, Riccardo; De Lorenzis, Elisa; Parma, Paolo; Cimino, Sebastiano; De Cobelli, Ottavio; Maiorino, Francesco; Bove, Pierluigi; Crocero, Fabio; Cantello, Francesco; D'Andrea, David; Di Cosmo, Federica; Porpiglia, Francesco; Ditunno, Pasquale; Montanari, Emanuele; Soria, Francesco; Gontero, Paolo; Liguori, Giovanni; Trombetta, Carlo; Mantica, Guglielmo; Borghesi, Marco; Terrone, Carlo; Del Giudice, Francesco; Sciarra, Alessandro; Galosi, Andrea; Moschini, Marco; Shariat, Shahrokh F; Di Nicola, Marta; Minervini, Andrea; Ferro, Matteo; Cerruto, Maria Angela; Schips, Luigi; Pagliarulo, Vincenzo; Antonelli, Alessandro	Changes in renal function after nephroureterectomy for upper urinary tract carcinoma: analysis of a large multicenter cohort (Radical Nephroureterectomy Outcomes (RaNeO) Research Consortium)	2022	WORLD JOURNAL OF UROLOGY	
Scalise, Stefania; Zannino, Clara; Lucchino, Valeria; Lo Conte, Michela; Scaramuzzino, Luana; Cifelli, Pierangelo; D'Andrea, Tiziano; Martinello, Katuscia; Fucile, Sergio; Palma, Eleonora; Gambardella, Antonio; Ruffolo, Gabriele; Cuda, Giovanni; Parrotta, Elvira Immacolata	Human iPSC Modeling of Genetic Febrile Seizure Reveals Aberrant Molecular and Physiological Features Underlying an Impaired Neuronal Activity	2022	BIOMEDICINES	
Nasso, G; Di Bari, N; Bonifazi, R; Santarpino, G; Moscarelli, M; Condello, I; Soletti, G; Mick, S; Agrò, F; Paparella, D; Gaudino, M; Speciale, G	A new technique to adjust the length of artificial chordae during mitral anterior leaflet repair	2022	JOURNAL OF CARDIAC SURGERY	
Perri, Anna; Lofaro, Danilo; Iuliano, Stefano; Bossio, Sabrina; Rago, Vittoria; Damiano, Rocco; Di Luigi, Luigi; La Vignera, Sandro; Mondaini, Nicola; Aversa, Antonio	Effects of One-Shot Hyaluronic Acid Injection in Lifelong Premature Ejaculation: A Pilot Study	2022	ENDOCRINES	
Greco, Marta; Chiefari, Eusebio; Mirabelli, Maria; Salatino, Alessandro; Pullano, Salvatore Andrea; Aversa, Antonio; Foti, Daniela Patrizia; Brunetti, Antonio	Insights into the World of MicroRNAs	2022		Biomarkers in Diabetes. Biomarkers in Disease: Methods, Discoveries and Applications
Nasso, G; Lorusso, R; Di Bari, N; Condello, I; Agrò, Fe; Fiore, F; Bonifazi, R; Santarpino, G; Speciale, G	Hybrid approach for long-standing persistent atrial fibrillation: immediate versus staged treatment	2022	JOURNAL OF CARDIOTHORACIC SURGERY	

Sonni, I; Felker, Er; Lenis, At; Sisk, Ae; Bahri, S; Allen-Auerbach, M; Armstrong, Wr; Suvannareng, V; Tubtawee, T; Grogan, T; Elashoff, D; Czernin, J; Raman, Sr; Reiter, Re; Calais, J	Head-to-Head Comparison of 68Ga-PSMA-11 PET/CT and mpMRI with a Histopathology Gold Standard in the Detection, Intraprostatic Localization, and Determination of Local Extension of Primary Prostate Cancer: Results from a Prospective Single-Center Imaging Trial	2022	THE JOURNAL OF NUCLEAR MEDICINE	
de Filippis, R; Viola, P; Pisani, D; Chiarella, G; De Fazio, P; Segura-Garcia, C	Palatal myoclonus with tinnitus treated as a psychogenic disorder for 35-years	2022	L'ENCÉPHALE. HORS-SÉRIE	
Wardak, M; Sonni, I; Fan, A; Minamimoto, R; Jamali, M; Hatami, N; Zaharchuk, G; Fischbein, N; Nagpal, S; Li, Gordon; Koglin, N; Berndt, M; Bullich, S; Stephens, A; Dinkelborg, L; Abel, T; Manning, Hc; Rosenberg, J; Chin, F; Gambhir, S; Mittra E., joint co-first authorship	18F-FSPG PET/CT Imaging of System xC- Transporter Activity in Patients with Primary and Metastatic Brain Tumors	2022	RADIOLOGY	
Morelli, Eugenio; Fulciniti, Mariateresa; Samur, Mehmet K; Ribeiro, Caroline; Wert-Lamas, Leon; Henninger, Jonathan E; Gulla, Annamaria; Aktas Samur, Anil; Todoerti, Katia; Talluri, Srikanth; Park, Woojun D; Federico, Cinzia; Scionti, Francesca; Amodio, Nicola; Bianchi, Giada; Johnstone, Megan; Liu, Na; Gramegna, Dorian; Maisano, Domenico; Russo, Nicola A; Lin, Charles Y; Tai, Yu-Tzu; Neri, Antonino; Chauhan, Dharminder; Hideshima, Teru; Shamma, Masood A; Tassone, Pierfrancesco; Gryaznov, Sergei; Young, Richard; Anderson, Kenneth C; Novina, Carl D; Loda, Massimo; Munshi, Nikhil C	A MIR17HG-derived Long Noncoding RNA Provides an Essential Chromatin Scaffold for Protein Interaction and Myeloma Growth	2022	BLOOD	
Ferro, Matteo; Chiujdea, Sever; Musi, Gennaro; Lucarelli, Giuseppe; Giudice, Francesco Del; Hurlé, Rodolfo; Damiano, Rocco; Cantiello, Francesco; Mari, Andrea; Minervini, Andrea; Busetto, Gian Maria; Carrieri, Giuseppe; Crocetto, Felice; Barone, Biagio; Caputo, Vincenzo; Francesco, Cormio, Luigi; Ditunno, Pasquale; Sciarra, Alessandro; Terracciano, Daniela; Cioffi, Antonio; Luzzago, Stefano; Piccinelli, Mattia; Mistretta, Francesco Alessandro; Vartolomei, Mihai Dorin; de Cobelli, Ottavio	Impact of Age on Outcomes of Patients With Pure Carcinoma In Situ of the Bladder: Multi-Institutional Cohort Analysis	2022	CLINICAL GENITOURINARY CANCER	
Nucera, Saverio; Ruga, Stefano; Cardamone, Antonio; Coppoletta, Anna Rita; Guarnieri, Lorenza; Zito, Maria Caterina; Bosco, Francesca; Macri, Roberta; Scarano, Federica; Scicchitano, Miriam; Maiuolo, Jessica; Carresi, Cristina; Mollace, Rocco; Cariati, Luca; Mazzarella, Giuseppe; Palma, Ernesto; Gliozzi, Micaela; Musolino, Vincenzo; Cascini, Giuseppe Lucio; Mollace, Vincenzo	MAFLD progression contributes to altered thalamus metabolism and brain structure	2022	SCIENTIFIC REPORTS	

Frattaroli, Jacopo Maria; Lo Torto, Federico; Turriziani, Gianmarco; Bruno, Edoardo; Marcasciano, Marco; Ribuffo, Diego	Quality of online information about migraine headache surgery	2022	JOURNAL OF PLASTIC, RECONSTRUCTIVE & AESTHETIC SURGERY	
Vogt, Ferdinand A.; Santarpino, Giuseppe; Fujita, Buntaro; Frerke, Christian; Bauer, Timm; Beckmann, Andreas; Bekeredjian, Raffi; Bleiziffer, Sabine; Möllmann, Helge; Walther, Thomas; Beyersdorf, Friedhelm; Hamm, Christian; Boening, Andreas; Baldus, Stephan; Ensminger, Stephan; Fischlein, Theodor; Eckner, Dennis	Surgical Aortic Valve Replacement In Patients Aged 50-69 Years - Insights From The German Aortic Valve Registry (gary)	2022		The HVS 2022, Annual Meeting
Naito, S; Demal, Tj; Sill, B; Reichenspurner, H; Onorati, F; Gatti, G; Mariscalco, G; Faggian, G; Salsano, A; Santini, F; Santarpino, G; Zanobini, M; Musumeci, F; Rubino, As; Bancone, C; De Feo, M; Nicolini, F; Dalén, M; Speciale, G; Bounader, K; Mäkikallio, T; Tauriainen, T; Ruggieri, Vg; Perrotti, A; Biancari, F.	Impact of Surgeon Experience and Centre Volume on Outcome After Off-Pump Coronary Artery Bypass Surgery: Results from the European Multicenter Study on Coronary Artery Bypass Grafting (E-CABG) Registry	2022	HEART LUNG & CIRCULATION	
Scalise, Stefania; Zannino, Clara; Lucchino, Valeria; Lo Conte, Michela; Scaramuzzino, Luana; Cifelli, Pierangelo; D'Andrea, Tiziano; Martinello, Katuscia; Fucile, Sergio; Palma, Eleonora; Gambardella, Antonio; Ruffolo, Gabriele; Cuda, Giovanni; Parrotta, Elvira Immacolata	Human iPSC Modeling of Genetic Febrile Seizure Reveals Aberrant Molecular and Physiological Features Underlying an Impaired Neuronal Activity	2022	BIOMEDICINES	
Poch, Christine M; Foo, Kylie S; De Angelis, Maria Teresa; Jennbacken, Karin; Santamaria, Gianluca; Bähr, Andrea; Wang, Qing-Dong; Reiter, Franziska; Hornaschewitz, Nadja; Zawada, Dorota; Bozoglu, Tarik; My, Ilaria; Meier, Anna; Dorn, Tatjana; Hege, Simon; Lehtinen, Miia L; Tsoi, Yat Long; Hovdal, Daniel; Hyllner, Johan; Schwarz, Sascha; Sudhop, Stefanie; Jurisch, Victoria; Sini, Marcella; Fellows, Mick D; Cummings, Matthew; Clarke, Jonathan; Baptista, Ricardo; Eroglu, Elif; Wolf, Eckhard; Klymiuk, Nikolai; Lu, Kun; Tomasi, Roland; Dendorfer, Andreas; Gaspari, Marco; Parrotta, Elvira; Cuda, Giovanni; Krane, Markus; Sinnecker, Daniel; Hoppmann, Petra; Kupatt, Christian; Fritsche-Danielson, Regina; Moretti, Alessandra; Chien, Kenneth R; Laugwitz, Karl-Ludwig	Migratory and anti-fibrotic programmes define the regenerative potential of human cardiac progenitors	2022	NATURE CELL BIOLOGY	
Quarta, S; Santarpino, G; Carluccio, Ma; Calabriso, N; Scoditti, E; Siculella, L; Damiano, F; Maffia, M; Verri, T; De Caterina, R; Massaro, M	Analysis of the Anti-Inflammatory and Anti-Osteoarthritic Potential of Flonaf Fast®, a Combination of Harpagophytum Procumbens DC. ex Meisn., Boswellia Serrata Roxb., Curcuma longa L., Bromelain and Escin (Aesculus hippocastanum), Evaluated in In Vitro Models of Inflammation Relevant to Osteoarthritis	2022	PHARMACEUTICALS	
Scalise, Stefania; Zannino, Clara; Lucchino, Valeria; Lo Conte, Michela; Scaramuzzino, Luana; Cifelli, Pierangelo; D'Andrea, Tiziano; Martinello, Katuscia; Fucile, Sergio; Palma, Eleonora; Gambardella, Antonio; Ruffolo, Gabriele; Cuda, Giovanni; Parrotta, Elvira Immacolata	Human iPSC Modeling of Genetic Febrile Seizure Reveals Aberrant Molecular and Physiological Features Underlying an Impaired Neuronal Activity	2022	BIOMEDICINES	
Ricciardiello, Filippo; Pisani, Davide; Petrucci, Gerardo; Viola, Pasquale; Palladino, Remo; Sequino, Giulio; Raucci, Aldo Falco; Motta, Giovanni; Coppola, Ciro; Cavaliere, Michele; Astorina, Alessia; Di Nola, Claudio; Oliva, Flavia; Scarpa, Alfonso; Chiarella, Giuseppe	Comparison between overlay and underlay primary myringoplasty: retrospective analysis on anatomical and functional results in 497 adults patients	2022	ACTA BIOMEDICA	
Ferragina, Francesco; Barca, Ida; Sorrentino, Alfonso; Kallaverja, Elvis; Piloni, Sara; Arrotta, Antonella; Cristofaro, Maria Giulia	Effect of COVID-19 Italian Lockdown on Maxillofacial Trauma Related to Domestic Violence: A Retrospective Cohort Study	2022	LIFE	

Contieri, Roberto; Hurle, Rodolfo; Paciotti, Marco; Casale, Paolo; Saita, Alberto; Porpiglia, Francesco; Fiori, Cristian; Barone, Biagio; Crocetto, Felice; Lucarelli, Giuseppe; Busetto, Gian Maria; Del Giudice, Francesco; Maggi, Martina; Cantiello, Francesco; Damiano, Rocco; Borghesi, Marco; Bove, Pierluigi; Bertolo, Riccardo; Papalia, Rocco; Mari, Andrea; Luzzago, Stefano; Mistretta, Francesco A; Soria, Francesco; Gontero, Paolo; Marchioni, Michele; LA Civita, Evelina; Terracciano, Daniela; Russo, Giorgio I; Schips, Luigi; Perdonà, Sisto; Mirone, Vincenzo; Tataru, Octavian S; Musi, Gennaro; Vartolomei, Mihai D; Autorino, Riccardo; Montanari, Emanuele; DE Cobelli, Ottavio; Ferro, Matteo	Accuracy of the European Association of Urology (EAU) NMIBC 2021 scoring model in predicting progression in a large cohort of HG T1 NMIBC patients treated with BCG	2022	MINERVA UROLOGY AND NEPHROLOGY	
Quarantelli, M.; Quattrone, A.; Sarica, A.; Cicone, F.; Quattrone, G. L. Cascini and A.	Functional connectivity of the cortico-subcortical sensorimotor loop is modulated by the severity of nigrostriatal dopaminergic denervation in Parkinson's Disease	2022	NPJ PARKINSON'S DISEASE	
Libonati, Giacinto Asprella; Leone, Antonello; Martellucci, Salvatore; Gallo, Andrea; Albera, Roberto; Lucisano, Sergio; Bavazzano, Maurizio; Chiarella, Giuseppe; Viola, Pasquale; Galletti, Francesco; Freni, Francesco; Ciodaro, Francesco; Marcelli, Vincenzo; Tortoriello, Giuseppe; di Santillo, Leonardo Scott; Picciotti, Pasqualina Maria; Galli, Jacopo; Vitale, Silvano; Quaranta, Nicola; Cavallaro, Giada; Gamba, Paolo; Teggi, Roberto; Cangiano, Iacopo; Faralli, Mario; Barboni, Annalisa; Messina, Aldo; Graziano, Giusi	Prevention of Recurrent Benign Paroxysmal Positional Vertigo: The Role of Combined Supplementation with Vitamin D and Antioxidants	2022	AUDIOLOGY RESEARCH	
De Luca, Pietro; Scarpa, Alfonso; Viola, Pasquale; Motta, Giovanni; Iacobelli, Alessandro; Gencarelli, Annarita; Masola, Roberta; Oliva, Flavia; Bocchetti, Marco; Camaioni, Angelo; Ricciardiello, Filippo	Collision tumors of the larynx: A retrospective single-center case series of an extremely rare phenomenon	2022	ORAL ONCOLOGY	
Giancotti, Monica; Cicone, Valeria; Mauro, Marianna	Social Reporting in Healthcare Sector: The Case of Italian Public Hospitals	2022	SUSTAINABILITY	
Fazio, Paola Claudia; Daverio, Marco; Masola, Maristella; D'Angelo, Igor; Frison, Sara; Zaggia, Cristina; Simeone, Silvio; Pucciarelli, Gianluca; Gregori, Dario; Comoretto, Rosanna; Amigoni, Angela	Italian Version of the Cornell Assessment of Pediatric Delirium: Evaluation of the Scale Reliability and Ability to Detect Delirium Compared to Pediatric Intensive Care Unit Physicians Clinical Evaluation	2022	FRONTIERS IN PEDIATRICS	
Crocerosa, Fabio; Autorino, Riccardo; Carbonara, Umberto; Cantiello, Francesco; Damiano, Rocco; Mir, M Carmen	Extent of lymph node dissection and impact on survival in radical cystectomy for advanced bladder cancer	2022	CURRENT OPINION IN UROLOGY	
Scalise, Stefania; Zannino, Clara; Lucchino, Valeria; Lo Conte, Michela; Scaramuzzino, Luana; Cifelli, Pierangelo; D'Andrea, Tiziano; Martinello, Katuscia; Fucile, Sergio; Palma, Eleonora; Gambardella, Antonio; Ruffolo, Gabriele; Cuda, Giovanni; Parrotta, Elvira Immacolata	Human iPSC Modeling of Genetic Febrile Seizure Reveals Aberrant Molecular and Physiological Features Underlying an Impaired Neuronal Activity	2022	BIOMEDICINES	
Marascio, N; Rotundo, S; Quirino, A; Matera, G; Liberto, Mc; Costa, C; Russo, A; Trearichi, Em; Torti, C	Similarities, differences, and possible interactions between hepatitis E and hepatitis C viruses: Relevance for research and clinical practice	2022	WORLD JOURNAL OF GASTROENTEROLOGY	
Spagnuolo, Rocco; Iaquina, Francesco Salvatore; Mauro, Daniele; Pantano, Ilenia; Dastoli, Stefano; Naty, Saverio; Cosco, Cristina; Mancina, Rosellina Margherita; Iacono, Daniela; Gaggiano, Emanuela; Ruggiero, Annarita; Nisticò, Steven Paul; Ciccio, Francesco; Grembiale, Rosa Daniela; Doldo, Patrizia	Satisfaction in Social Roles and Physical Function in Immune-mediated Inflammatory Diseases: A Cross-Sectional Study	2022	REVIEWS ON RECENT CLINICAL TRIALS	
Nasso, G; Condello, I; Santarpino, G; Bari, Nd; Moscarelli, M; Agrò, Fe; Lorusso, R; Speziale, G	Continuous field flooding versus final one-shot CO2 insufflation in minimally invasive mitral valve repair	2022	JOURNAL OF CARDIOTHORACIC SURGERY	

Viola, Pasquale; Leopardi, Gianluca; Pisani, Davide; Astorina, Alessia; Cerchiai, Niccolò; Manti, Francesco; Scarpa, Alfonso; Gioacchini, Federico M.; Chiarella, Giuseppe	Efficacy of Yacovino Maneuver for anterior canal-benign paroxysmal positional vertigo: a multicentric prospective study	2022	OTORHINOLARYNGOLOGY	
Scarpa, Alfonso; De Luca, Pietro; Marra, Pasquale; Bisogno, Antonella; Salzano, Giovanni; Ricciardiello, Filippo; Capasso, Pasquale; Romano, Domenico; Viola, Pasquale; Ralli, Massimo; Di Stadio, Arianna; Salzano, Francesco Antonio	Specific local nasal immunotherapy: Single center experience on 324 patients	2022	AMERICAN JOURNAL OF OTOLARYNGOLOGY	
Cusenza, Vincenza Ylenia; Bonora, Elena; Amodio, Nicola; Frazzi, Raffaele	Spartin: At the crossroad between ubiquitination and metabolism in cancer	2022	BIOCHIMICA ET BIOPHYSICA ACTA-REVIEWS ON CANCER	
Perri, Anna; Lofaro, Danilo; Bossio, Sabrina; Maltese, Lorenza; Casaburi, Ivan; Tucci, Luigi; La Vignera, Sandro; Aversa, Antonio; Aquila, Saveria; Rago, Vittoria	Different Expression Patterns of Metabolic Reprogramming Proteins in Testicular Germ Cell Cancer	2022	ENDOCRINES	
Giancotti, Monica	L'area di consolidamento dei gruppi pubblici. Principi contabili e problematiche applicative.	2022		
Cavaliere, Matteo; De Luca, Pietro; Scarpa, Alfonso; Strzalkowski, Adriano Maciej; Ralli, Massimo; Calvanese, Matteo; Savignano, Luisa; Viola, Pasquale; Cassandro, Claudia; Chiarella, Giuseppe; Di Stadio, Arianna	Combination of Hyperbaric Oxygen Therapy and Oral Steroids for the Treatment of Sudden Sensorineural Hearing Loss: Early or Late?	2022	MEDICINA	
Norman, Lisa; Ademuyiwa, Adesoji O; Adisa, Adewale O; Aguilera, Maria Lorena; Al-Saqqqa, Sara W; Al-Slaibi, Ibrahim; Bhangu, Aneel; Biccard, Bruce M; Brocklehurst, Peter; Costas-Chavarri, Ainhoa; Chu, Kathryn; Dare, Anna; Elhadi, Muhammed; Fairfield, Cameron J; Fitzgerald, J Edward; Ghosh, Dhruv; Glasbey, James; van Berge Henegouwen, Mark I.; Ingabire, J. C. Allen; Kingham, T Peter; Lapitan, Marie Carmela; Lawani, Ismail; Lieske, Bettina; Lilford, Richard; Martin, Janet; Mclean, Kenneth A; Moore, Rachel; Morton, Dion; Nepogodiev, Dmitri; Ntirenganya, Faustin; Pata, Francesco; Pinkney, Thomas; Qureshi, Ahmad Uzair; Ramos-De la Medina, Antonio; Riad, Aya; Salem, Hosni Khairy; Simões, Joana; Spence, Richard; Smart, Neil; Tabiri, Stephen; Thomas, Hannah; Weiser, Thomas G; West, Malcolm; Whitaker, John; Harrison, Ewen M; Gjata, Arben; Modolo, Maria Marta; King, Sebastian; Chan, Erick; Nahar, Sayeda Nazmun; Waterman, Ade; Vervoort, Dominique; Lawani, Ismail; Bedada, Alemayehu Ginbo; De Azevedo, Bernardo; Figueiredo, Ana Gabriela; Sokolov, Manol; Barendegere, Venerand; Ekwen, Gerald; Agarwal, Arnav; Dare, Anna; Liu, Qinyang; Camilo Correa, Juan; Malemo, Kalisya Luc; Bake, Jacques; Mihanovic, Jakov; Kunčarová, Kamila; Orhalmi, Julius; Salem, Hosni; Teras, Jyri; Kechagias, Aristotelis; Arnaud, Alexis P; Lindert, Judith; Tabiri, Stephen; Kalles, Vasileios; Aguilera-Arevalo, Maria-Lorena; Recinos, Gustavo; Baranyai, Zsolt; Kumar, Basant; Neelamraju Lakshmi, Harish; Zachariah, Sanoop Koshy; Alexander, Philip; Kumar Venkatappa, Sunil; Pramesh, C; Amandito, Radhian; Fleming, Christina; Ansaloni, Luca; Pata, Francesco; Pellino, Gianluca; Altibi, Ahmed M.; Nour, Ibrahim; Hamdun, Intisar; Elhadi, Muhammed; Ghellai, Ali M.; Venskutonis, Donatas; Poskus, Tomas; Zilinskas, Justas; Whitaker, John; Malemia, Precious; Tew, Yong Yong; Borg, Elaine; Ellul, Sarah; Ramos-De la	Effects of hospital facilities on patient outcomes after cancer surgery: an international, prospective, observational study	2022	THE LANCET GLOBAL HEALTH	
Vizza, Patrizia; Barrese, Claudia; Marafioti, Luigi; Cascini, Giuseppe Lucio; Veltri, Pierangelo	Medical image fusion: a proposed methodology for treatment evaluation	2022		Proceedings - 2022 IEEE International Conference on Bioinformatics and Biomedicine, BIBM 2022
Santarpino, G	IN-HOSPITAL MORTALITY AND RISK PREDICTION IN MINIMALLY INVASIVE SUTURELESS VERSUS CONVENTIONAL AORTIC VALVE REPLACEMENT	2022		EACTS Congress

Santarpino, G	Discrimination power of EuroSCORE II FOR Minimally invasive sutureless aortic valve replacement: a matched cohort study ON 2732 PATIENTS.	2022		SICCH Annual Meeting 2022
Santarpino, G	Mechanical vs Biopresthesis Aortic Prosthesis: Multicenter Study	2022		SICCH Congress 2022
Mimmi, Selena; Lombardo, Nicola; Maisano, Domenico; Piazzetta, Giovanna; Pelaia, Corrado; Pelaia, Girolamo; Greco, Marta; Foti, Daniela; Dattilo, Vincenzo; Iaccino, Enrico	Spotlight on a Short-Time Treatment with the IL-4/IL-13 Receptor Blocker in Patients with CRSwNP: microRNAs Modulations and Preliminary Clinical Evidence	2022	GENES	
Gelardi, M; La Mantia, I; Aragona, Se; Cupido, G; Ciprandi, G; Viola, P; Chiarella, G	Probiotics, zinc, inulin, and vitamin D as an ancillary treatment for patients with acute otitis	2022	JOURNAL OF BIOLOGICAL REGULATORS & HOMEOSTATIC AGENTS	
Ferro, Matteo; Terracciano, Daniela; Musi, Gennaro; de Cobelli, Ottavio; Vartolomei, Mihai Dorin; Damiano, Rocco; Cantiello, Francesco; Buonerba, Carlo; Morelli, Michele; Mistretta, Francesco Alessandro; Luzzago, Stefano; Perdonà, Sisto; Del Prete, Paola; Del Giudice, Francesco; Busetto, Gian Maria; Porreca, Angelo; Autorino, Riccardo; Manfredi, Matteo; Porpiglia, Francesco; Muto, Matteo; Loizzo, Davide; Ditunno, Pasquale; Battaglia, Michele; Lucarelli, Giuseppe	Increased Body Mass Index Is a Risk Factor for Poor Clinical Outcomes after Radical Prostatectomy in Men with International Society of Urological Pathology Grade Group 1 Prostate Cancer Diagnosed with Systematic Biopsies	2022	UROLOGIA INTERNATIONALIS	
Simeone, Silvio; Vellone, Ercole; Virgolesi, Michele; Sterling, Madeline R; Alvaro, Rosaria; Pucciarelli, Gianluca	'I found myself alone' - a phenomenological study of the home care workers' experience during the Covid-19 pandemic	2022	NURSING AND HEALTH SCIENCES	
Travaglino, A; Raffone, A; Raimondo, D; Reppuccia, S; Ruggiero, A; Arena, A; Casadio, P; Zullo, F; Insabato, L; Seracchioli, R; Mollo, A	Prognostic significance of CTNNB1 mutation in early stage endometrial carcinoma: a systematic review and meta-analysis.	2022	ARCHIVES OF GYNECOLOGY AND OBSTETRICS	
Scalise, Stefania; Zannino, Clara; Lucchino, Valeria; Lo Conte, Michela; Scaramuzzino, Luana; Cifelli, Pierangelo; D'Andrea, Tiziano; Martinello, Katuscia; Fucile, Sergio; Palma, Eleonora; Gambardella, Antonio; Ruffolo, Gabriele; Cuda, Giovanni; Parrotta, Elvira Immacolata	Human iPSC Modeling of Genetic Febrile Seizure Reveals Aberrant Molecular and Physiological Features Underlying an Impaired Neuronal Activity	2022	BIOMEDICINES	
Kowalewski, M.; Pasierski, M.; Finke, J.; Kolodziejczak, M.; Staromlynski, J.; Litwinowicz, R.; Filip, G.; Kowalowka, A.; Wanha, W.; Blawat, P.; Los, A.; Stefaniak, S.; Wojakowski, W.; Jemielity, M.; Rogowski, J.; Deja, M.; Jagielak, D.; Bartus, K.; Sierakowska, K.; Mariani, S.; Li, T.; Ravoux, J. M.; Matteucci, M.; Ronco, D.; Jiritano, F.; Fina, D.; Martucci, G.; Meani, P.; Raffa, G. M.; Malvindi, P. G.; Lorusso, R.; Suwalski, P.	Permanent pacemaker implantation after valve and arrhythmia surgery in patients with preoperative atrial fibrillation	2022	HEART RHYTHM	
Barca, I.; Ferragina, F.; Mignogna, C.; Cristofaro, M. G.	A case of kuttner tumour misdiagnosed as malignant neoplasia with a review of the literature	2022	ANNALI ITALIANI DI CHIRURGIA	
Madel, Maria-Bernadette; Iaccino, Enrico; Blin-Wakkach, Claudine; Marigiò, Stefania	Editorial: New perspectives on osteoclasts in health and disease	2022	FRONTIERS IN CELL AND DEVELOPMENTAL BIOLOGY	
I, La Manna; M, Gelardi; Se, Aragona; G, Cupido; G, Ciprandi; Viola, P; Chiarella, G.	Probiotics, zinc, inulin, and vitamin D as an ancillary treatment for patients with acute pharyngotonsillitis	2022	JOURNAL OF BIOLOGICAL REGULATORS & HOMEOSTATIC AGENTS	
Jiritano, F; Leone, A; Greco, F; Leporace, M; Bova, C; Aiello, V; Serraino, G; Mastroroberto, P.	Transit time flow measurement guiding the surgical treatment for anomalous origin of the right coronary artery: A case report	2022	FRONTIERS IN CARDIOVASCULAR MEDICINE	
Saccone, G.; Gragnano, E.; Ilardi, B.; Marrone, V.; Strina, I.; Venturella, R.; Berghella, V.; Zullo, F.	Maternal and perinatal complications according to maternal age: A systematic review and meta-analysis	2022	INTERNATIONAL JOURNAL OF GYNECOLOGY & OBSTETRICS	
Crocerosa, Fabio; Carbonara, Umberto; Parekh, Jayashree; Urdaneta, Alfredo; Weprin, Samuel; Damiano, Rocco; Grob, Mayer B; Hampton, Lance J; Paul, Asit; Autorino, Riccardo; Cantiello, Francesco	PSA and PSA Kinetics as Predictors for 18F-Fluciclovine PET/CT Positivity in Biochemically Recurrent Prostate Cancer	2022	UROLOGIA INTERNATIONALIS	

Marcasciano, Marco; Kaciulyte, Juste; Giuli, Riccardo Di; Marcasciano, Fabio; Torto, Federico Lo; Guerra, Maristella; Prà, Giovanni Dal; Barellini, Leonardo; Mazzocchi, Marco; Casella, Donato; Ribuffo, Diego	"Just Pulse it!" Introduction of a conservative implant salvage protocol to manage infection in pre-pectoral breast reconstruction: Case series and literature review	2022	JOURNAL OF PLASTIC, RECONSTRUCTIVE & AESTHETIC SURGERY	
Quarantelli, Mario; Quattrone, Andrea; Sarica, Alessia; Cicone, Francesco; Cascini, Giuseppe Lucio; Quattrone, Aldo	Functional connectivity of the cortico-subcortical sensorimotor loop is modulated by the severity of nigrostriatal dopaminergic denervation in Parkinson's Disease	2022	NPJ PARKINSON'S DISEASE	
Ferro, M.; Tataru, O. S.; Musi, G.; Lucarelli, G.; Abu Farhan, A. R.; Cantiello, F.; Damiano, R.; Hurle, R.; Contieri, R.; Busetto, G. M.; Carrieri, G.; Cormio, L.; Del Giudice, F.; Sciarra, A.; Perdonà, S.; Borghesi, M.; Terrone, C.; La Civita, E.; Bove, P.; Autorino, R.; Muto, M.; Crisan, N.; Marchioni, M.; Schips, L.; Soria, F.; Terracciano, D.; Papalia, R.; Crocetto, F.; Barone, B.; Russo, G. I.; Luzzago, S.; Ludovico, G. M.; Vartolomei, M. D.; Mistretta, F. A.; Mirone, V.; de Cobelli, O.	Modified Glasgow Prognostic Score as a Predictor of Recurrence in Patients with High Grade Non-Muscle Invasive Bladder Cancer Undergoing Intravesical Bacillus Calmette–Guerin Immunotherapy	2022	DIAGNOSTICS	
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Paduano, Francesco; Colao, Emma; Fabiani, Fernanda; Rocca, Valentina; Dinatolo, Francesca; Dattola, Adele; D'Antona, Lucia; Amato, Rosario; Trapasso, Francesco; Baudi, Francesco; Perrotti, Nicola; Iuliano, Rodolfo	Germline Testing in a Cohort of Patients at High Risk of Hereditary Cancer Predisposition Syndromes: First Two-Year Results from South Italy	2022	GENES	
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Tranchita, Eliana; Murri, Arianna; Grazioli, Elisa; Cerulli, Claudia; Emerenziani, Gian Pietro; Ceci, Roberta; Caporossi, Daniela; Dimauro, Ivan; Parisi, Attilio	The Beneficial Role of Physical Exercise on Anthracyclines Induced Cardiotoxicity in Breast Cancer Patients	2022	CANCERS	
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Zaffaroni, Mattia; Vincini, Maria Giulia; Corrao, Giulia; Marvaso, Giulia; Pepa, Matteo; Viglietto, Giuseppe; Amodio, Nicola; Jereczek-Fossa, Barbara Alicja	Unraveling Mitochondrial Determinants of Tumor Response to Radiation Therapy	2022	INTERNATIONAL JOURNAL OF MOLECULAR SCIENCES	
Molinaro, C.; Salerno, L.; Marino, F.; Scalise, M.; Salerno, N.; Pagano, L.; De Angelis, A.; Cianflone, E.; Torella, D.; Urbank, K.	Unraveling and Targeting Myocardial Regeneration Deficit in Diabetes	2022	ANTIOXIDANTS	
Limongi, Tania; Guzzi, Francesco; Parrotta, Elvira; Candeloro, Patrizio; Scalise, Stefania; Lucchino, Valeria; Gentile, Francesco; Tirinato, Luca; Coluccio, Maria Laura; Torre, Bruno; Allione, Marco; Marini, Monica; Susa, Francesca; Fabrizio, Enzo Di; Cuda, Giovanni; Perozziello, Gerardo	Microfluidics for 3D Cell and Tissue Cultures: Microfabricative and Ethical Aspects Updates	2022	CELLS	
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Tallarico, Martina; Palleria, Caterina; Ruffolo, Livia; Spagnuolo, Rocco; Naturale, Maria Diana; De Francesco, Adele Emanuela; De Sarro, Caterina; Romeo, Rossella; Citraro, Rita; Doldo, Patrizia; Abenavoli, Ludovico; Gallelli, Luca; Luzzo, Francesco; Leo, Antonio; De Sarro, Giovambattista	Biologics for Inflammatory Bowel Disease in Clinical Practice: A Calabria (Southern Italy) Prospective Pharmacovigilance Study	2022	PHARMACEUTICS	
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Cianflone, E.; Scalise, M.; Marino, F.; Salerno, L.; Salerno, N.; Urbank, K.; Torella, D.	The negative regulation of gene expression by microRNAs as key driver of inducers and repressors of cardiomyocyte differentiation	2022	CLINICAL SCIENCE	
Pollari, F; Berretta, P; Albertini, A; Carrel, T; Teoh, K; Meuris, B; Villa, E; Kappert, U; Andreas, M; Solinas, M; Misfeld, M; Savini, C; Fiore, A; Shrestha, M; Santarpino, G; Martinelli, G; Mignosa, C; Glauber, M; Yan, T; Fischlein, T; Di Eusanio, M	Pacemaker after Sutureless and Rapid-Deployment Prostheses: A Progress Report from the SURD-IR	2022	THORACIC AND CARDIOVASCULAR SURGEON	

Bolignano, Davide; Dounousi, Evangelia; Presta, Pierangela; Greco, Marta; Duni, Anila; Crugliano, Giuseppina; Pappas, Charalambos; Pappas, Ethymios; Dragone, Francesco; Lakkas, Lampros; Foti, Daniela Patrizia; Andreucci, Michele; Coppolino, Giuseppe	Circulating Omentin-1 levels and altered iron balance in chronic haemodialysis patients	2022	CLINICAL KIDNEY JOURNAL	
Serra, R.; Bracale, U. M.; Chila, C.; Renne, M.; Mignogna, C.; Ielapi, N.; Ciranni, S.; Torcia, G.; Bevacqua, E.; Di Taranto, M. D.; Mastroberro, P.; Serrano, G. F.; Provenzano, M.; Andreucci, M.	Clinical and Pathological Correlations in Chronic Venous Disease	2022	ANNALS OF VASCULAR SURGERY	
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Viola, Pasquale; Gioacchini, Federico Maria; Astorina, Alessia; Pisani, Davide; Scarpa, Alfonso; Marcianò, Gianmarco; Casarella, Alessandro; Basile, Emanuele; Rania, Vincenzo; Re, Massimo; Chiarella, Giuseppe	The pharmacological treatment of acute vestibular syndrome	2022	FRONTIERS IN NEUROLOGY	
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Pullano, S. A.; Greco, M.; Bianco, M. G.; Foti, D.; Brunetti, A.; Fiorillo, A. S.	Glucose biosensors in clinical practice: Principles, limits and perspectives of currently used devices	2022	THERANOSTICS	
Cuccurullo, Vincenzo; Arcuri, Pier Paolo; Cicone, Francesco; Barberio, Paolo; Manti, Francesco; Cascini, Giuseppe Lucio	Unsuspected detection of unruptured brain arteriovenous malformation with 18F-DOPA PET/MR	2022	HELLENIC JOURNAL OF NUCLEAR MEDICINE	

Marino, Fabiola; Scalise, Mariangela; Salerno, Nadia; Salerno, Luca; Molinaro, Claudia; Cappetta, Donato; Torella, Michele; Greco, Marta; Foti, Daniela; Sasso, Ferdinando C; Mastroroberto, Pasquale; De Angelis, Antonella; Ellison-Hughes, Georgina M; Sampaolesi, Maurilio; Rota, Marcello; Rossi, Francesco; Urbanek, Konrad; Nadal-Ginard, Bernardo; Torella, Daniele; Cianflone, Eleonora	Diabetes-Induced Cellular Senescence and Senescence-Associated Secretory Phenotype Impair Cardiac Regeneration and Function Independently of Age	2022	DIABETES	
Malaguarnera, R.; Gabriele, C.; Santamaria, G.; Giuliano, M.; Vella, V.; Massimino, M.; Vigneri, P.; Cuda, G.; Gaspari, M.; Belfiore, A.	Comparative proteomic analysis of insulin receptor isoform A and B signaling	2022	MOLECULAR AND CELLULAR ENDOCRINOLOGY	
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Cannarella, R.; Barbagallo, F.; Crafa, A.; Mongioli, L. M.; Aversa, A.; Greco, E.; Condorelli, R. A.; La Vignera, S.; Calogero, A. E.	Testosterone replacement therapy in hypogonadal male patients with hypogonadism and heart failure: a meta-analysis of randomized controlled studies	2022	MINERVA UROLOGY AND NEPHROLOGY	
Viola, Pasquale; Marcelli, Vincenzo; Sculco, Domenico; Pisani, Davide; Caglioti, Alfredo; Ricciardiello, Filippo; Scarpa, Alfonso; Astorina, Alessia; Tortoriello, Giuseppe; Gallelli, Luca; De Sarro, Giovambattista; Chiarella, Giuseppe	Vestibular Disorders after Kidney Transplantation: Focus on the Pathophysiological Mechanisms Underlying the Vertical Nystagmus Associated with Tacrolimus-Related Hypomagnesemia	2022	INTERNATIONAL JOURNAL OF ENVIRONMENTAL RESEARCH AND PUBLIC HEALTH	
Crafa, A.; Condorelli, R. A.; Cannarella, R.; Aversa, A.; Calogero, A. E.; La Vignera, S.	Physical Examination for Endocrine Diseases: Does It Still Play a Role?	2022	JOURNAL OF CLINICAL MEDICINE	
Di Stasio, Giuseppe Danilo; Cuccurullo, Vincenzo; Cascini, Giuseppe Lucio; Grana, Chiara Maria	Tailored Molecular Imaging of Pheochromocytoma and Paraganglioma: Which Tracer and When	2022	NEUROENDOCRINOLOGY	
Catalano, R.; Maruca, A.; Rocca, R.; Tassone, P.; Panzarella, G.; Costa, G.; Ortuso, F.; Alcaro, S	Identification of SET/EED dual binders as innovative PRC2 inhibitors	2022	FUTURE MEDICINAL CHEMISTRY	
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Casella, Donato; Fusario, Daniele; Cassetti, Dario; Pesce, Anna Lisa; De Luca, Alessandro; Guerra, Maristella; Cuomo, Roberto; Ribuffo, Diego; Neri, Alessandro; Marcasciano, Marco	Controlateral Symmetrisation in SRM for Breast Cancer: Now or Then? Immediate versus Delayed Symmetrisation in a Two-Stage Breast Reconstruction	2022	CURRENT ONCOLOGY	
Lo Torto, F; Di Meglio, F; Frattaroli, J; Parisi, P; Losco, L; Marcasciano, M; Casella, D; Ribuffo, D	The concept of bank tissue applied to post bariatric abdominoplasty: The use of autologous dermal mesh for abdominal diastasis repair	2022	JOURNAL OF PLASTIC, RECONSTRUCTIVE & AESTHETIC SURGERY	
Bossio, S.; Perri, A.; Malivindi, R.; Giordano, F.; Rago, V.; Mirabelli, M.; Salatino, A.; Brunetti, A.; Greco, E. A.; Aversa, A.	Oleuropein Counteracts Both the Proliferation and Migration of Intra-and Extragenital Seminoma Cells	2022	NUTRIENTS	

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Pucciarelli, G.; Lyons, K. S.; Petrizzo, A.; Ambrosca, R.; Simeone, S.; Alvaro, R.; Lee, C. S.; Vellone, E.	Protective Role of Caregiver Preparedness on the Relationship between Depression and Quality of Life in Stroke Dyads	2022	STROKE
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Giancotti, M.; Mauro, M.; Rania, F.	Exploring the effectiveness of a P4P scheme from the perspective of Italian general practitioners: A replication study	2022	INTERNATIONAL JOURNAL OF HEALTH PLANNING AND MANAGEMENT
Gentile, Francesco; La Civita, Evelina; Della Ventura, Bartolomeo; Ferro, Matteo; Cennamo, Michele; Bruzzese, Dario; Crocetto, Felice; Velotta, Raffaele; Terracciano, Daniela	A Combinatorial Neural Network Analysis Reveals a Synergistic Behaviour of Multiparametric Magnetic Resonance and Prostate Health Index in the Identification of Clinically Significant Prostate Cancer	2022	CLINICAL GENITOURINARY CANCER
Roberti, R.; Rocca, M.; Iannone, L. F.; Gasparini, S.; Pascarella, A.; Neri, S.; Cianci, V.; Bilo, L.; Russo, E.; Quaresima, P.; Aguglia, U.; Di Carlo, C.; Ferlazzo, E.	Status epilepticus in pregnancy: a literature review and a protocol proposal	2022	EXPERT REVIEW NEUROTHERAPEUTICS
Magagnini, M. C.; Condorelli, R. A.; Cimino, L.; Cannarella, R.; Aversa, A.; Calogero, A. E.; La Vignera, S.	Does the Ketogenic Diet Improve the Quality of Ovarian Function in Obese Women?	2022	NUTRIENTS

<p>Guerrieri, M.; Agresta, F.; Agrusa, A.; Aguzzi, D.; Alagia, M.; Alberici, L.; Allaix, M. E.; Ambrosio, L.; Amendola, A.; Ammendola, M.; Amodio, P. M.; Anania, G.; Andreuccetti, J.; Annichiarico, A.; Anoldo, P.; Anselmo, A.; Aprea, G.; Arcuri, G.; Arezzo, A.; Armatura, G.; Bagagli, G.; Bagolini, F.; Bailetti, B.; Baiocchi, G.; Baldini, E.; Bannone, E.; Barone, M.; Baronio, G.; Basile, R.; Bellucci, M.; Cacciaguerra, A. B.; Benzoni, I.; Bianco, F.; Boccia, G.; Bombardini, C.; Boni, L.; Bono, D.; Bonomo, L. D.; Bonventre, G.; Bottari, A.; Botti, C.; Brentegani, G.; Buonomo, M.; Bracale, U.; Callari, C.; Calligaris, L.; Calo, P. G.; Cangiano, A.; Capezzuoli, L.; Capolupo, G. T.; Capuano, M.; Carannante, F.; Cardamone, E.; Carfora, T.; Caricato, C.; Carnevali, P.; Carrano, F. M.; Casali, L.; Pataccini, G. C.; Cassese, G.; Castiglioni, S.; Cavicchi, F.; Ceccarelli, G.; Cestaro, G.; Cianci, P.; Cimmino, C.; Clementi, M.; Coletta, D.; Conventi, R.; Corallino, D.; Costantini, M.; Crepez, L.; Cuccurullo, D.; Curci, F. P.; Curro', G.; Dalmonte, G.; D'Alterio, G.; D'Ambra, M.; D'Ambrosio, G.; D'Amore, A.; De Capua, M.; Deidda, S.; Delogu, D.; De Luca, M.; De Manzini, N.; De Stefani, E.; Di Buono, G.; Di Martino, M.; Di Tomaso, A.; Elmore, U.; Herencia, I. E. C.; Emiliani, G.; Esposito, S.; Fazio, F.; Festa, F.; Filotico, M.; Fiocca, F.; Fiume, I.; Fleres, F.; Fontana, G.; Fontana, T.; Forcignano, E.; Formisano, G.; Fortuna, L.; Romario, U. F.; Galderisi, A.; Galleano, R.; Gazia, C.; Giordano, A.; Giraudo, G.; Giuffrida, M. C.; Giura, S.; Guida, A.; Iannello, A. M.; Inama, M.; Ingallinella, S.; Iossa, A.; Iudici, L.; Laracca, G. G.; Laureiro, Z. L.; Latteri, S.; Leonardi, L.; Lepiane, P.; Licitra, E.; Locurto, P.; Faso, S. L.; Luciani, N.; Luzza, L.; Magaletti, S.; Manigrasso, M.; Marano, A.; Marchetti, F.; Mareello, A.; Mariani, N.; Marin, J. N.; Martines, G.; Mastrangelo, L.; Matarangolo, A.; Materazzo, M.; Mazzarella, G.; Mazzarolo, G.; Menna, M. P.; Meoli, F.; Milone, M.; Moggia, E.; Moioli,</p>	<p>Augmented reality (AR) in minimally invasive surgery (MIS) training: where are we now in Italy? The Italian Society of Endoscopic Surgery (SICE) ARMIS survey</p>	<p>2022</p>	<p>UPDATES IN SURGERY</p>	
<p>Poch, Christine M; Foo, Kylie S; De Angelis, Maria Teresa; Jennbacken, Karin; Santamaria, Gianluca; Bähr, Andrea; Wang, Qing-Dong; Reiter, Franziska; Hornaschewitz, Nadja; Zawada, Dorota; Bozoglu, Tarik; My, Ilaria; Meier, Anna; Dorn, Tatjana; Hege, Simon; Lehtinen, Miia L; Tsoi, Yat Long; Hovdal, Daniel; Hyllner, Johan; Schwarz, Sascha; Sudhop, Stefanie; Jurisch, Victoria; Sini, Marcella; Fellows, Mick D; Cummings, Matthew; Clarke, Jonathan; Baptista, Ricardo; Eroglu, Elif; Wolf, Eckhard; Klymiuk, Nikolai; Lu, Kun; Tomasi, Roland; Dendorfer, Andreas; Gaspari, Marco; Parrotta, Elvira; Cuda, Giovanni; Krane, Markus; Sinnecker, Daniel; Hoppmann, Petra; Kupatt, Christian; Fritsche-Danielson, Regina; Moretti, Alessandra; Chien, Kenneth R; Laugwitz, Karl-Ludwig</p>	<p>Migratory and anti-fibrotic programmes define the regenerative potential of human cardiac progenitors</p>	<p>2022</p>	<p>NATURE CELL BIOLOGY</p>	
<p>Quinzi, F; Camomilla, V; Sbriccoli, P; Piacentini, M F; Vannozi, G</p>	<p>Assessing motor competence in kicking in individuals with Down syndrome through wearable motion sensors</p>	<p>2022</p>	<p>JOURNAL OF INTELLECTUAL DISABILITY RESEARCH</p>	

Poch, Christine M; Foo, Kylie S; De Angelis, Maria Teresa; Jennbacken, Karin; Santamaria, Gianluca; Bähr, Andrea; Wang, Qing-Dong; Reiter, Franziska; Hornaschewitz, Nadja; Zawada, Dorota; Bozoglu, Tarik; My, Ilaria; Meier, Anna; Dorn, Tatjana; Hege, Simon; Lehtinen, Miia L; Tsoi, Yat Long; Hovdøl, Daniel; Hyllner, Johan; Schwarz, Sascha; Sudhop, Stefanie; Jurisch, Victoria; Sini, Marcella; Fellows, Mick D; Cummings, Matthew; Clarke, Jonathan; Baptista, Ricardo; Eroglu, Elif; Wolf, Eckhard; Klymiuk, Nikolai; Lu, Kun; Tomasi, Roland; Dendorfer, Andreas; Gaspari, Marco; Parrotta, Elvira; Cuda, Giovanni; Krane, Markus; Sinnecker, Daniel; Hoppmann, Petra; Kupatt, Christian; Fritsche-Danielson, Regina; Moretti, Alessandra; Chien, Kenneth R; Laugwitz, Karl-Ludwig	Migratory and anti-fibrotic programmes define the regenerative potential of human cardiac progenitors	2022	NATURE CELL BIOLOGY	
Brunetti, A.; Aversa, A.	Editorial overview: 'Caring for diabetes in its complexity: From targetable metabolic-organ crosstalk to novel drug interactions'	2022	CURRENT OPINION IN PHARMACOLOGY	
Serapide, F.; Quirino, A.; Scaglione, V.; Morrone, H. L.; Longhini, F.; Bruni, A.; Garofalo, E.; Matera, G.; Marascio, N.; Scarlata, G. G. M.; Cicino, C.; Russo, A.; Treccarichi, E. M.; Torti, C.	Is the Pendulum of Antimicrobial Drug Resistance Swinging Back after COVID-19?	2022	MICROORGANISMS	
Jakhmola, A.; Krishnan, S.; Onesto, V.; Gentile, F.; Profeta, M.; Manikas, A.; Battista, E.; Vecchione, R.; Netti, P. A.	Sustainable synthesis and theoretical studies of polyhedral gold nanoparticles displaying high SERS activity, NIR absorption, and cellular uptake	2022	MATERIALS TODAY CHEMISTRY	
Nasso, G; Santarpino, G	SARS-CoV-2 myocarditis in pediatric patients: We are ready to do whatever it takes to save them!	2022	JOURNAL OF CARDIAC SURGERY	
Quinzi, Federico; Vannozi, Giuseppe; Camomilla, Valentina; Piacentini, Maria Francesca; Boca, Florin; Bortels, Eric; Kathrein, Eva; Magyar, Adrian; Verdone, Fabio; Sbriccoli, Paola	Motor Competence in Individuals with Down Syndrome: Is an Improvement Still Possible in Adulthood?	2022	INTERNATIONAL JOURNAL OF ENVIRONMENTAL RESEARCH AND PUBLIC HEALTH	
Viola, Pasquale; Marcianò, Gianmarco; Casarella, Alessandro; Pisani, Davide; Astorina, Alessia; Scarpa, Alfonso; Siccardi, Elena; Basile, Emanuele; De Sarro, Giovambattista; Gallelli, Luca; Chiarella, Giuseppe	The Pharmacological Treatment of Pediatric Vertigo	2022	CHILDREN	
Thummerer, A.; Sella Ori, C.; Zaffino, P.; Visser, S.; Meijers, A.; Guterres Marmitt, G.; Wijsman, R.; Seco, J.; Langendijk, J. A.; Knopf, A. C.; Spadea, M. F.; Both, S.	Deep learning-based 4D-synthetic CTs from sparse-view CBCTs for dose calculations in adaptive proton therapy	2022	MEDICAL PHYSICS	
de Sire, Alessandro; Losco, Luigi; Lippi, Lorenzo; Spadoni, Davide; Kaciulyte, Juste; Sert, Gokhan; Ciamarra, Paola; Marcasciano, Marco; Cuomo, Roberto; Bolletta, Alberto; Invernizzi, Marco; Cigna, Emanuele	Surgical Treatment and Rehabilitation Strategies for Upper and Lower Extremity Lymphedema: A Comprehensive Review	2022	MEDICINA	
Di Martino, M. T.; Arbitrio, M.; Caracciolo, D.; Cordua, A.; Cuomo, O.; Grillone, K.; Riillo, C.; Carida, G.; Scionti, F.; Labanca, C.; Romeo, C.; Siciliano, M. A.; D'Apolito, M.; Napoli, C.; Montesano, M.; Farenza, V.; Uppolo, V.; Tafuni, M.; Falcone, F.; D'Aquino, G.; Calandruccio, N. D.; Luciano, F.; Pensabene, L.; Tagliaferri, P.; Tassone, P.	miR-221/222 as biomarkers and targets for therapeutic intervention on cancer and other diseases: A systematic review	2022	MOLECULAR THERAPY NUCLEIC ACIDS	
Sorrentino, S.; Salerno, N.; Leo, I.; Polimeni, A.; Sabatino, J.; Spaccaretella, C. A. M.; Mongiardo, A.; De Rosa, S.; Indolfi, C.	New Antithrombotic Strategies and Coronary Stent Technologies for Patients at High Bleeding Risk Undergoing Percutaneous Coronary Intervention	2022	CURRENT VASCULAR PHARMACOLOGY	

Conforti, A.; Marra, E.; Palombo, F.; Roscilli, G.; Rava, M.; Fumagalli, V.; Muzi, A.; Maffei, M.; Luberto, L.; Lione, L.; Salvatori, E.; Compagnone, M.; Pinto, E.; Pavoni, E.; Bucci, F.; Vitagliano, G.; Stoppoloni, D.; Pacello, M. L.; Cappelletti, M.; Ferrara, F. F.; D'Acunto, E.; Chiarini, V.; Arriga, R.; Nyska, A.; Di Lucia, P.; Marotta, D.; Bono, E.; Giustini, L.; Sala, E.; Perucchini, C.; Paterson, J.; Ryan, K. A.; Challis, A. -R.; Matusali, G.; Colavita, F.; Caselli, G.; Criscuolo, E.; Clementi, N.; Mancini, N.; Gross, R.; Seidel, A.; Wettstein, L.; Munch, J.; Donnici, L.; Conti, M.; De Francesco, R.; Kuka, M.; Ciliberto, G.; Castilletti, C.; Capobianchi, M. R.; Ippolito, G.; Guidotti, L. G.; Rovati, L.; Iannaccone, M.; Aurisicchio, L.	COVID-eVax, an electroporated DNA vaccine candidate encoding the SARS-CoV-2 RBD, elicits protective responses in animal models	2022	MOLECULAR THERAPY	
Mancuso, A.; Cianflone, E.; Cristiano, M. C.; Salerno, N.; Tarsitano, M.; Marino, F.; Molinaro, C.; Fresta, M.; Torella, D.; Paolino, D.	Lyotropic Liquid Crystals: A Biocompatible and Safe Material for Local Cardiac Application	2022	PHARMACEUTICS	
Grillone, K.; Riillo, C.; Rocca, R.; Ascrizzi, S.; Spano, V.; Scionti, F.; Polera, N.; Maruca, A.; Barreca, M.; Juli, G.; Arbitrio, M.; Di Martino, M. T.; Caracciolo, D.; Tagliaferri, P.; Alcaro, S.; Montalbano, A.; Barraja, P.; Tassone, P.	The New Microtubule-Targeting Agent SIX2G Induces Immunogenic Cell Death in Multiple Myeloma	2022	INTERNATIONAL JOURNAL OF MOLECULAR SCIENCES	
Andreucci, Michele; Rigracciolo, Damiano Cosimo; Bracale, Umberto Marcello; Ielapi, Nicola; Provenzano, Michele; D'Iuorno, Diletta; Michael, Ashour; Mastroberto, Pasquale; Serraino, Giuseppe Filiberto; Maggolini, Marcello; Serra, Raffaele	Assessment of androgen receptor, IGF-1R and insulin receptor expression in male patients with severe peripheral artery disease	2022	HELIYON	
Greco, Francesca; Grazioli, Elisa; Cosco, Loretta Francesca; Parisi, Attilio; Bertollo, Maurizio; Emerenziani, Gian Pietro	The effects of music on cardiorespiratory endurance and muscular fitness in recreationally active individuals: a narrative review	2022	PEERJ	
Gentile, F.; Vurro, F.; Janni, M.; Manfredi, R.; Cellini, F.; Petrozza, A.; Zappettini, A.; Coppede, N.	A Biomimetic, Biocompatible OECT Sensor for the Real-Time Measurement of Concentration and Saturation of Ions in Plant Sap	2022	ADVANCED ELECTRONIC MATERIALS	
Grotz, Sophia; Schäfer, Jessica; Wunderlich, Kirsten A; Ellederova, Zdenka; Auch, Hannah; Bähr, Andrea; Runa-vochozkova, Petra; Fadl, Janet; Arnold, Vanessa; Ardan, Taras; Veith, Miroslav; Santamaria, Gianluca; Dhom, Georg; Hitzl, Wolfgang; Kessler, Barbara; Eckardt, Christian; Klein, Joshua; Brymova, Anna; Linnert, Joshua; Kurome, Mayuko; Zakharchenko, Valeri; Fischer, Andrea; Blutke, Andreas; Döring, Anna; Suchankova, Stepanka; Popelar, Jiri; Rodríguez-bocanegra, Eduardo; Długaiczek, Julia; Straka, Hans; May-simera, Helen; Wang, Weiwei; Laugwitz, Karl-ludwig; Vandenbergh, Luk H; Wolf, Eckhard; Nagel-wolfrum, Kerstin; Peters, Tobias; Motlik, Jan; Fischer, M Dominik; Wolfrum, Uwe; Klymiuk, Nikolai	Early disruption of photoreceptor cell architecture and loss of vision in a humanized pig model of usher syndromes	2022	EMBO MOLECULAR MEDICINE	
Morelli, Paola; Gaspari, Marco; Gabriele, Caterina; Dastoli, Stefano; Passante, Maria; Napolitano, Maddalena; Nisticò, Steven P; Patrino, Cataldo	Skin swab detects proteomic changes in non-lesional skin of adults with atopic dermatitis treated with dupilumab	2022	ITALIAN JOURNAL OF DERMATOLOGY AND VENEREOLOGY	
Marcasciano, Marco; Kaciulyte, Juste; Di Giuli, Riccardo; Nanni, Jacopo; Frattaroli, Jacopo Maria; Garutti, Leonardo; Lo Torto, Federico; Fioramonti, Paolo; Ribuffo, Diego; Casella, Donato	Electrochemotherapy: first objective quality assessment of online information on a rising low-invasive procedure, in a constantly aging society	2022	EUROPEAN JOURNAL OF PLASTIC SURGERY	
Scionti, F.; Di Martino, M. T.; Caracciolo, D.; Pensabene, L.; Tagliaferri, P.; Arbitrio, M.	Tools in Pharmacogenomics Biomarker Identification for Cancer Patients	2022		Methods in Molecular Biology
Mancuso, A.; Tarsitano, M.; Udongo, B. P.; Cristiano, M. C.; Torella, D.; Paolino, D.; Fresta, M.	A comparison between silicone-free and silicone-based emulsions: Technological features and in vivo evaluation	2022	INTERNATIONAL JOURNAL OF COSMETIC SCIENCE	

Mallia, G; Jiritano, F; Battaglia, D; Mastroberto, P; Serraino, G	MORTALITY AFTER CORONARY ARTERY BYPASS GRAFT IN PATIENTS WITH PRIOR PERCUTANEOUS CORONARY INTERVENTION	2022	EUROPEAN HEART JOURNAL SUPPLEMENTS	
Bruzzese, Antonella; Derudas, Daniele; Galli, Monica; Martino, Enrica Antonia; Rocco, Stefano; Conticello, Concetta; Califano, Catello; Giuliani, Nicola; Mangiacavalli, Silvia; Farina, Giuliana; Lombardo, Alessandra; Brunori, Marino; Rossi, Elena; Antonioli, Elisabetta; Ria, Roberto; Zambello, Renato; Di Renzo, Nicola; Mele, Giuseppe; Marcacci, Gianpaolo; Pietrantuono, Giuseppe; Palumbo, Gaetano; Cascavilla, Nicola; Cerchione, Claudio; Belotti, Angelo; Criscuolo, Clelia; Uccello, Giuseppina; Curci, Paola; Vigna, Ernesto; Mendicino, Francesco; Iaccino, Enrico; Mimmi, Selena; Botta, Cirino; Vincelli, Donatella; Sgherza, Nicola; Bonalumi, Angela; Cupelli, Luca; Stocchi, Raffaella; Martino, Massimo; Ballanti, Stelvio; Gangemi, Dominella; Gagliardi, Alfredo; Gamberi, Barbara; Pompa, Alessandra; Tripepi, Giovanni; Frigeri, Ferdinando; Consoli, Ugo; Bringhen, Sara; Zamagni, Elena; Patriarca, Francesca; De Stefano, Valerio; Di Raimondo, Francesco; Palmieri, Salvatore; Petrucci, Maria Teresa; Offidani, Massimo; Musto, Pellegrino; Boccadoro, Mario; Cavo, Michele; Neri, Antonino; Morabito, Fortunato; Gentile, Massimo	Elotuzumab plus Lenalidomide and Dexamethasone in Relapsed/Refractory Multiple Myeloma: Extended 3-year follow-up of a multicenter, retrospective clinical experience with 319 cases outside of controlled clinical trials	2022	HEMATOLOGICAL ONCOLOGY	
Moretti, Manola; Limongi, Tania; Testi, Claudia; Milanetti, Edoardo; De Angelis, Maria Teresa; Parrotta, Elvira I; Scalise, Stefania; Santamaria, Gianluca; Allione, Marco; Lopatin, Sergei; Torre, Bruno; Zhang, Peng; Marini, Monica; Perozziello, Gerardo; Candeloro, Patrizio; Pirri, Candido Fabrizio; Ruocco, Giancarlo; Cuda, Giovanni; Di Fabrizio, Enzo	Direct Visualization and Identification of Membrane Voltage-Gated Sodium Channels from Human iPSC-Derived Neurons by Multiple Imaging and Light Enhanced Spectroscopy	2022	SMALL METHODS	
Bogani, G; Scambia, G; Cimmino, C; Fanfani, F; Costantini, B; Loverro, M; Ferrandina, G; Landoni, F; Bazzurini, L; Grassi, T; Vitobello, D; Siesto, G; Perrone, Am; Zanagnolo, V; De Iaco, P; Multinu, F; Ghezzi, F; Casarin, J; Capozzi, Va; Zupi, E; Centini, G; Pellegrino, A; Corso, S; Stevenazzi, G; Montoli, S; Boschi, Ac; Comerci, G; Greco, P; Martinello, R; Sopracordevole, F; Giorda, G; Simoncini, T; Caretto, M; Sartori, E; Ferrari, F; Cianci, A; Sarpietro, G; Matarazzo, Mg; Zullo, F; Bifulco, G; Morelli, M; Ferrero, A; Biglia, N; Barra, F; Ferrero, S; Maggiore, Ulr; Cianci, S; Chiantera, V; Ercoli, A; Sozzi, G; Martocchia, A; Schettini, S; Orlando, T; Cannone, Fg; Ettore, G; Puppo, A; Borghese, M; Martinelli, C; Muzii, L; Di Donato, V; Driul, L; Restaino, S; Bergamini, A; Candotti, G; Bocciolone, L; Plotti, F; Angioli, R; Mantovani, G; Ceccaroni, M; Cassani, C; Dominoni, M; Giambanco, L; Amodeo, S; Leo, L; Thomasset, R; Raimondo, D; Seracchioli, R; Malzoni, M; Gorlero, F; Di Luca, M; Busato, E; Kilzie, S; Dell'Acqua, A; Scarfone, G; Vercellini, P; Petrillo, M; Dessole, S; Capobianco, G; Ciavattini, A; Delli Carpini, G; Giannella, L; Mereu, L; Tateo, S; Sorbi, F; Fambrini, M; Cicogna, S; Romano, F; Ricci, G; Trojano, G; Consonni, R; Cantaluppi, S; Lippolis, A; Tinelli, R; D'Ippolito, G; Aguzzoli, L; Mandato, Vd; Palomba, S; Calandra, D; Rosati, M; Gallo, C; Surico, D; Remorgida, V; Ruscitto, F; Beretta, P; Panici, Pb; Francesco, R	Characteristics and patterns of care of endometrial cancer before and during COVID-19 pandemic	2022	JOURNAL OF GYNECOLOGIC ONCOLOGY	

Iuliano, Dr. Stefano; Liuzza, Marco T.; Zagari, Dr. Maria C.; Vergine, Dr. Margherita; Seminara, Dr. Giuseppe; Vaccaro, Dr. Maria G.; Tolomeo, Eva; Sgro, Anna; Rizzuto, Francesca; Carlo, Costantino Di; Aversa, Antonio	Smells like good sex: olfactory function is associated with sexual well-being among fertile women	2022	JOURNAL OF SEXUAL MEDICINE	
Di Bartolomeo, L.; Motolese, A.; Miraglia Del Giudice, M.; Cuppari, C.; Ceravolo, G.; Chimenz, R.; Sestito, S.; Vaccaro, M.; Borgia, F.	Papillomavirus skin infections and children. An overview on cutaneous and anogenital warts treatment	2022	JOURNAL OF BIOLOGICAL REGULATORS & HOMEOSTATIC AGENTS	
Morabito, Fortunato; Zamagni, Elena; Conticello, Concetta; Pavone, Vincenzo; Palmieri, Salvatore; Bringham, Sara; Galli, Monica; Mangiacavalli, Silvia; Derudas, Daniele; Rossi, Elena; Ria, Roberto; Catalano, Lucio; Tacchetti, Paola; Mele, Giuseppe; Vincelli, Iolanda Donatella; Martino, Enrica Antonia; Vigna, Ernesto; Bruzzese, Antonella; Mendicino, Francesco; Botta, Cirino; Mele, Anna; Pantani, Lucia; Rocchi, Serena; Garibaldi, Bruno; Cascavilla, Nicola; Ballanti, Stelvio; Tripepi, Giovanni; Frigeri, Ferdinando; Falcone, Antonetta Pia; Cangialosi, Clotilde; Reddiconto, Giovanni; Farina, Giuliana; Barone, Marialucia; Rizzello, Ilaria; Iaccino, Enrico; Mimmi, Selena; Curci, Paola; Gamberi, Barbara; Musto, Pellegrino; De Stefano, Valerio; Musso, Maurizio; Petrucci, Maria Teresa; Offidani, Massimo; Di Raimondo, Francesco; Boccadoro, Mario; Cavo, Michele; Neri, Antonino; Gentile, Massimo	Survival Risk Scores for Real-Life Relapsed/Refractory Multiple Myeloma Patients Receiving Elotuzumab or Carfilzomib In Combination With Lenalidomide and Dexamethasone as Salvage Therapy: Analysis of 919 Cases Outside Clinical Trials	2022	FRONTIERS IN ONCOLOGY	
Mallia, G; Jiritano, F; Battaglia, D; Mastroberoberto, P; Serraino, G	MORTALITY AFTER CORONARY ARTERY BYPASS GRAFT IN PATIENTS WITH PRIOR PERCUTANEOUS CORONARY INTERVENTION	2022	EUROPEAN HEART JOURNAL SUPPLEMENTS	24
Quirino, A; Marascio, N; Peronace, C; Barreca, Gs; Gallo, L; Giancotti, A; Lamberti, Ag; Trecarichi, Em; Torti, C; Mazzitelli, M; Bonofiglio, M; Divenuto, F; Matera, G; Liberto, Mc	Role of IgG and IgM and proinflammatory aspecific markers in the diagnosis and prognosis of COVID-19 patients stratified by number of positive SARS-CoV-2 genes	2022	MINERVA MEDICA	
Bruno, P.; Spadea, M. F.; Scaramuzzino, S.; De Rosa, S.; Indolfi, C.; Gargiulo, G.; Giugliano, G.; Esposito, G.; Calimeri, F.; Zaffino, P.	Assessing vascular complexity of PAOD patients by deep learning-based segmentation and fractal dimension	2022	NEURAL COMPUTING & APPLICATIONS	
Rotundo, Salvatore; Vecchio, Eleonora; Abatino, Antonio; Giordano, Caterina; Mancuso, Serafina; Tassone, Maria Teresa; Costa, Chiara; Russo, Alessandro; Trecarichi, Enrico Maria; Cuda, Giovanni; Costanzo, Francesco Saverio; Palmieri, Camillo; Torti, Carlo	Spike-specific T-cell responses in patients with COVID-19 successfully treated with neutralizing monoclonal antibodies against SARS-CoV-2	2022	INTERNATIONAL JOURNAL OF INFECTIOUS DISEASES	
Quirino, A; Giorgi, V; Palma, E; Marascio, N; Morelli, P; Maletta, A; Divenuto, F; De Angelis, G; Tancre, V; Nucera, S; Gliozzi, M; Musolino, V; Carresi, C; Mollace, V; Liberto, Mc; Matera, G	Citrus bergamia: Kinetics of Antimicrobial Activity on Clinical Isolates	2022	ANTIBIOTICS	
Moretti, Manola; Limongi, Tania; Testi, Claudia; Milanetti, Edoardo; De Angelis, Maria Teresa; Parrotta, Elvira I; Scalise, Stefania; Santamaria, Gianluca; Allione, Marco; Lopatin, Sergei; Torre, Bruno; Zhang, Peng; Marini, Monica; Perozziello, Gerardo; Candeloro, Patrizio; Pirri, Candido Fabrizio; Ruocco, Giancarlo; Cuda, Giovanni; Di Fabrizio, Enzo	Direct Visualization and Identification of Membrane Voltage-Gated Sodium Channels from Human iPSC-Derived Neurons by Multiple Imaging and Light Enhanced Spectroscopy	2022	SMALL METHODS	
Limongi, Tania; Guzzi, Francesco; Parrotta, Elvira; Candeloro, Patrizio; Scalise, Stefania; Lucchino, Valeria; Gentile, Francesco; Tirinato, Luca; Coluccio, Maria Laura; Torre, Bruno; Allione, Marco; Marini, Monica; Susa, Francesca; Fabrizio, Enzo Di; Cuda, Giovanni; Perozziello, Gerardo	Microfluidics for 3D Cell and Tissue Cultures: Microfabricative and Ethical Aspects Updates	2022	CELLS	

Morelli, Eugenio; Hunter, Zachary R; Fulcinitti, Mariateresa; Gullà, Annamaria; Perrotta, Ida Daniela; Zuccalà, Valeria; Federico, Cinzia; Juli, Giada; Manzoni, Martina; Ronchetti, Domenica; Romeo, Enrica; Gallo Cantafio, Maria Eugenia; Soncini, Debora; Maltese, Lorenza; Rossi, Marco; Roccaro, Aldo M; Cea, Michele; Tassone, Pierfrancesco; Neri, Antonino; Treon, Steven C; Munshi, Nikhil C; Viglietto, Giuseppe; Amodio, Nicola	Therapeutic activation of G protein-coupled estrogen receptor 1 in Waldenström Macroglobulinemia	2022	EXPERIMENTAL HEMATOLOGY & ONCOLOGY	
Maisano, Domenico; Mimmi, Selena; Dattilo, Vincenzo; Marino, Fabiola; Gentile, Massimo; Vecchio, Eleonora; Fiume, Giuseppe; Nisticò, Nancy; Aloisio, Annamaria; de Santo, Maria Penelope; Desiderio, Giovanni; Musolino, Vincenzo; Nucera, Saverio; Sbrana, Francesca; Andò, Sebastiano; Ferrero, Simone; Morandi, Andrea; Bertoni, Francesco; Quinto, Ileana; Iaccino, Enrico	A novel phage display based platform for exosome diversity characterization	2022	NANOSCALE	
Limongi, Tania; Guzzi, Francesco; Parrotta, Elvira; Candeloro, Patrizio; Scalise, Stefania; Lucchino, Valeria; Gentile, Francesco; Tirinato, Luca; Coluccio, Maria Laura; Torre, Bruno; Allione, Marco; Marini, Monica; Susa, Francesca; Fabrizio, Enzo Di; Cuda, Giovanni; Perozziello, Gerardo	Microfluidics for 3D Cell and Tissue Cultures: Microfabricative and Ethical Aspects Updates	2022	CELLS	
M, Gelardi, I, La Mantia, Se, Aragona, G, Cupido, G, Ciprandi, Viola, P, Chiarella, G	A multi-component food supplement with a probiotic mixture, zinc, vitamin D, and inulin for upper respiratory infections	2022	REGULATORS & HOMEOSTATIC AGENTS	
Montefusco, F; Procopio, A; Bulai, Im; Amato, F; Pedersen, Mg; Cosentino, C	Interacting With COVID-19: How Population Behavior, Feedback and Memory Shaped Recurrent Waves of the Epidemic	2022	IEEE CONTROL SYSTEMS LETTERS	
Avagliano, Angelica; Fiume, Giuseppe; Bellevicine, Claudio; Troncone, Giancarlo; Venuta, Alessandro; Acampora, Vittoria; De Lella, Sabrina; Ruocco, Maria Rosaria; Masone, Stefania; Velotti, Nunzio; Carotenuto, Pietro; Mallardo, Massimo; Caiazza, Carmen; Montagnani, Stefania; Arcucci, Alessandro	Thyroid Cancer and Fibroblasts	2022	CANCERS	
Romano, V.; Ruocco, M. R.; Carotenuto, P.; Barbato, A.; Venuta, A.; Acampora, V.; De Lella, S.; Vigliar, E.; Iaccarino, A.; Troncone, G.; Cali, G.; Insabato, L.; Russo, D.; Franco, B.; Masone, S.; Velotti, N.; Accurso, A.; Pellegrino, T.; Fiume, G.; Belviso, I.; Montagnani, S.; Avagliano, A.; Arcucci, A.	Generation and Characterization of a Tumor Stromal Microenvironment and Analysis of Its Interplay with Breast Cancer Cells: An In Vitro Model to Study Breast Cancer-Associated Fibroblast Inactivation	2022	INTERNATIONAL JOURNAL OF MOLECULAR SCIENCES	
Nesci, F.; Merola, A.; Dragone, D.; Amato, F.; Cosentino, C.	Input-Output Finite-Time Stability and State-Feedback Stabilization of Nonlinear Quadratic Systems	2022		Proceedings of the 2022 IEEE 17th International Conference on Control &
Muraca, L.; Scuteri, A.; Burdino, E.; Marciano, G.; Rania, V.; Catarisano, L.; Casarella, A.; Cione, E.; Palleria, C.; Colosimo, M.; Cutruzzola', A.; Vocca, C.; Basile, E.; Citraro, R.; Marsala, G.; Di Mizio, G.; De Sarro, G.; Gallelli, L.	Effectiveness and Safety of a New Nutrient Fixed Combination Containing Pollen Extract plus Teupolioside, in the Management of LUTS in Patients with Benign Prostatic Hypertrophy: A Pilot Study	2022	LIFE	
Lombardi, Patrizia; Mallardo, Massimo; Petrazzuolo, Oriana; Nagoth, Joseph Amruthraj; Fiume, Giuseppe; Scanni, Roberto; Iervolino, Anna; Damiano, Sara; Coppola, Annapaola; Borriello, Margherita; Ingresso, Diego; Perna, Alessandra F; Zaccia, Miriam; Trepiccione, Francesco; Capasso, Giovambattista	miRNA-23a modulates sodium-hydrogen exchanger 1 expression: studies in medullary thick ascending limb of salt induced hypertensive rats	2022	NEPHROLOGY DIALYSIS TRANSPLANTATION	
Panuccio, G.; Neri, G.; Macri, L. M.; Salerno, N.; De Rosa, S.; Torella, D.	Use of Impella device in cardiogenic shock and its clinical outcomes: A systematic review and meta-analysis	2022	INTERNATIONAL JOURNAL OF CARDIOLOGY. HEART & VASCULATURE	
Paolillo, R.; D'Apice, S.; Schiattarella, G. G.; Ameri, P.; Borzacchiello, D.; Catalucci, D.; Chimenti, C.; Crotti, L.; Sciarretta, S.; Torella, D.; Feliciello, A.; Perrino, C.	Mitochondrial Kinase Anchor Proteins in Cardiovascular Health and Disease: A Review Article on Behalf of the Working Group on Cellular and Molecular Biology of the Heart of the Italian Society of Cardiology	2022	INTERNATIONAL JOURNAL OF MOLECULAR SCIENCES	

Amato, R.; Dattilo, V.; Brescia, C.; D'Antona, L.; Iuliano, R.; Trapasso, F.; Perrotti, N.; Costa, D.; Ielapi, N.; Aiello, F.; Provenzano, M.; Bracale, U. M.; Andreucci, M.; Serra, R.	Th17-Genes Expression Profile in Patients with Chronic Venous Disease and Venous Ulcers: Genetic Modulations and Preliminary Clinical Evidence	2022	BIOMOLECULES	
Genovese, C.; La Fauci, V.; Di Pietro, A.; Trimarchi, G.; Odone, A.; Casuccio, A.; Costantino, C.; Restivo, V.; Fantini, M.; Gori, D.; Azzara, A.; Deiana, G.; Castaldi, S.; Righi, E.; Palandri, L.; Panciroli, G.; Bianco, A.; Licata, F.; Cosentino, S.; Mistretta, A.; Marranzano, M.; Ragusa, R.; Gabutti, G.; Stefanati, A.; Prato, R.; Fortunato, F.; Martinelli, D.; Icardi, G.; Panatto, D.; Amicizia, D.; Fabiani, L.; Moretti, A.; Di Risio, D.; Siliquini, R.; Voglino, G.; Bert, F.; Lorini, C.; Bonaccorsi, G.; Torre, I.; Pennino, F.; Pavia, M.; Di Giuseppe, G.; Paolantonio, A.; Villari, P.; Marzuillo, C.; Messina, G.; Rivieri, C.; Nante, N.; Majori, S.; Tardivo, S.; Moretti, F.; D'Amato, S.; Mazzitelli, F.; Giunta, I.; Lo Giudice, D.; Panto, G.; Signorelli, C.; Squeri, R.	COVID-19 Pandemic: opinions and behavior of Italian general population during the first epidemic phase	2022	ACTA BIO-MEDICA DE L'ATENEO PARMENSE	
Greco, F.; Rotundo, L.; Grazioli, E.; Parisi, A.; Carraro, A.; Muscoli, C.; Paoli, A.; Marcolin, G.; Emerenziani, G. P.	Effects of self-selected versus motivational music on lower limb muscle strength and affective state in middle-aged adults	2022	PEERJ	
Pozzessere, Chiara; Cicone, Francesco; Barberio, Paolo; Papa, Annalisa; Coppolino, Giuseppe; Biagini, Roberto; Cascini, Giuseppe Lucio	Cross-sectional evaluation of FGD-avid polyostotic fibrous dysplasia: MRI, CT and PET/MRI findings	2022	EUROPEAN JOURNAL OF HYBRID IMAGING	
Scalera, S.; Mazzotta, M.; Cappuzzo, F.; Ciliberto, G.; Maugeri-Sacca, M.	KEAP1 and TP53 Mutations in Lung Cancer: More Is Better. Reply to: "Survival Analysis of TP53 Co-Mutations Should Be Interpreted More Cautiously"	2022	JOURNAL OF THORACIC ONCOLOGY	
Cristiani, Costanza Maria; Capone, Mariaelena; Garofalo, Cinzia; Madonna, Gabriele; Mallardo, Domenico; Tuffanelli, Marilena; Vanella, Vito; Greco, Marta; Foti, Daniela Patrizia; Viglietto, Giuseppe; Ascierio, Paolo Antonio; Spits, Hergen; Carbone, Ennio	Altered Frequencies and Functions of Innate Lymphoid Cells in Melanoma Patients Are Modulated by Immune Checkpoints Inhibitors	2022	FRONTIERS IN IMMUNOLOGY	
Pujia, Roberta; Mazza, Elisa; Montalcini, Tiziana; Arturi, Franco; Brunetti, Antonio; Aversa, Antonio; Romeo, Stefano; Perticone, Maria; Sciacqua, Angela; Pujia, Arturo	Liver Stiffness in Obese Hypothyroid Patients Taking Levothyroxine	2022	MEDICINA	
Pisani, Davide; Gioacchini, Federico Maria; Viola, Pasquale; Scarpa, Alfonso; Astorina, Alessia; Re, Massimo; Marciandò, Gianmarco; Manti, Francesco; Anzivino, Roberta; Chiarella, Giuseppe	Audiovestibular Disorders after COVID-19 Vaccine: Is There an Association?	2022	AUDIOLOGY RESEARCH	
Gioacchini, Federico Maria; Kaleci, Shaniko; Chiarella, Giuseppe; Viola, Pasquale; Pisani, Davide; Scarpa, Alfonso; Tulli, Michele; Pace, Annalisa; Iannella, Giannicola; Re, Massimo	Symptoms and clinical features in patients affected by endolymphatic sac tumor: a systematic review and meta-analysis	2022	EUROPEAN ARCHIVES OF OTO-RHINO-LARYNGOLOGY AND HEAD & NECK	
Garieri, P; Marcasciano, M; Greto Ciriaco, A; Spagnuolo, R; Vitagliano, T; Kaciulyte, J; Casella, D; Lo Torto, F; Parisi, P; Ribuffo, D; Greco, M	Pyoderma Gangrenosum and inflammatory bowel disease: a combined medical and surgical approach - case report and literature review	2022	EUROPEAN REVIEW FOR MEDICAL AND PHARMACOLOGICAL SCIENCES	
Simeone, Silvio; Pucciarelli, Gianluca; Dal Lago, Elisa; Botti, Stefano; Gargiulo, Gianpaolo; Vellone, Ercole; Alvaro, Rosaria	Family assistants' living and working conditions and their interaction with patient and family caregiver variables	2022	ACTA BIOMEDICA	
Vecchio, E.; Nistico, N.; Golino, G.; Iaccino, E.; Maisano, D.; Mimmi, S.; Aloisio, A.; Renna, M.; Avagliano, A.; Arcucci, A.; Fiume, G.; Quinto, I.	IBtk α Activates the β -Catenin-Dependent Transcription of MYC through Ubiquitylation and Proteasomal Degradation of GSK3 β in Cancerous B Cells	2022	INTERNATIONAL JOURNAL OF MOLECULAR SCIENCES	
Zaffino, P.; Spadea, M. F.	Algorithms to Preprocess Microarray Image Data	2022		Methods in Molecular Biology
Cuppari, C.; Barone, A.; Oreto, L.; Borgia, F.; Ceravolo, G.; Chirico, V.; Ceravolo, A.; Sestito, S.; Concolino, D.; Nicocia, G.; Salpietro, A.; Miraglia Del Giudice, M.; De Sarro, R.; Chimenz, R.; Colavita, L.	Management of croup in children	2022	JOURNAL OF BIOLOGICAL REGULATORS & HOMEOSTATIC AGENTS	

Santarpino, G; Nasso, G; Peivandi, Ad; Avolio, M; Tanzariello, M; Giuliano, L; Dell'aquila, Am; Speziale, G	Comparison between the age, creatinine and ejection fraction II score and the European System for Cardiac Operative Risk Evaluation II: which score for which patient?	2022	EUROPEAN JOURNAL OF CARDIO-THORACIC SURGERY	
Quarta, S; Levante, A; Garcia-Conesa, At; Lecciso, F; Scoditti, E; Carluccio, Ma; Calabriso, N; Damiano, F; Santarpino, G; Verri, T; Pinto, P; Siculella, L; Massaro, M	Assessment of Subjective Well-Being in a Cohort of University Students and Staff Members: Association with Physical Activity and Outdoor Leisure Time during the COVID-19 Pandemic	2022	INTERNATIONAL JOURNAL OF ENVIRONMENTAL RESEARCH AND PUBLIC HEALTH	
Quaresima, P.; Saccone, G.; Zuccala, V.; Guarascio, G.; Leo, L.; Amendola, G.; Zullo, F.; Morelli, M.; Venturella, R.	Successful Vaginal Delivery after Induction of Labour in a Patient Treated for Non-Hodgkin's Lymphoma of the Cervix: A Case Report and Literature Review	2022	CASE REPORTS IN OBSTETRICS AND GYNECOLOGY	
De Marco, C.; Marascio, N.; Veneziano, C.; Biamonte, F.; Trecarichi, E. M.; Santamaria, G.; Levisyang, S.; Liberto, M. C.; Mazzitelli, M.; Quirino, A.; Longhini, F.; Torella, D.; Quattrone, A.; Matera, G.; Torti, C.; Costanzo, F. S.; Viglietto, G.	Whole-genome analysis of SARS-CoV-2 in a 2020 infection cluster in a nursing home of Southern Italy	2022	INFECTION GENETICS AND EVOLUTION	
Mair, H; Vogt, F; Göppl, J; Goldin, E; Rosenzweig, D; Kofler, P; Santarpino, G; Lamm, P	DefiPaceTM System, A New Device for Cardioversion of Atrial Fibrillation After Cardiac Surgery — Preliminary Results	2022	REVIEWS IN CARDIOVASCULAR MEDICINE	
Cambuli, F.; Foletto, V.; Alaimo, A.; De Felice, D.; Gandolfi, F.; Palumbieri, M. D.; Zaffagni, M.; Genovesi, S.; Lorenzoni, M.; Celotti, M.; Bertossio, E.; Mazzerro, G.; Bertossi, A.; Bisio, A.; Berardinelli, F.; Antoccia, A.; Gaspari, M.; Barbareschi, M.; Fiorentino, M.; Shen, M. M.; Loda, M.; Romanel, A.; Lunardi, A.	Intra-epithelial non-canonical Activin A signaling safeguards prostate progenitor quiescence	2022	EMBO REPORTS	
Malvindi, Gp; Luthra, S; Santarpino, G; Ramadan, T; Hunduma, G; Olevano, C; Ohri, Sk	Early- and mid-term outcomes of reinterventions for aortic bioprosthesis failure	2022	ASIAN CARDIOVASCULAR AND THORACIC ANNALS	
Catalano, A.; Iacopetta, D.; Ceramella, J.; Scumaci, D.; Giuzio, F.; Saturnino, C.; Aquaro, S.; Rosano, C.; Sinicropi, M. S.	Multidrug Resistance (MDR): A Widespread Phenomenon in Pharmacological Therapies	2022	MOLECULES	
Condello, I; Lorusso, R; Santarpino, G; Di Bari, N; Fiore, F; Moscarelli, M; Calafiore, Am; Speziale, G; Nasso, G	Perioperative incidence of ECMO and IABP on 5901 mitral valve surgery procedures	2022	JOURNAL OF CARDIOTHORACIC SURGERY	
Peluso, V.; Rinaldi, L.; Russo, T.; Oliviero, O.; Di Vito, A.; Garbi, C.; Giudice, A.; De Santis, R.; Gloria, A.; D'Anto, V.	Impact of magnetic stimulation on periodontal ligament stem cells	2022	INTERNATIONAL JOURNAL OF MOLECULAR SCIENCES	
Berretta, P; Andreas, M; Meuris, B; Langenaeken, T; Solinas, M; Concistrè, G; Kappert, U; Arzt, S; Santarpino, G; Nicoletti, A; Misfeld, M; Borger, Ma; Savini, C; Gliozzi, G; Albertini, A; Mikus, E; Fischlein, T; Kalisnik, J; Martinelli, G; Cotroneo, A; Mignosa, C; Ricasoli, A; Yan, T; Laufer, G; Di Eusanio, M.	Sutureless and Rapid Deployment Versus Sutured Aortic Valve Replacement: a Propensity Matched Comparison from the Sutureless and Rapid Deployment International Registry	2022	EUROPEAN JOURNAL OF CARDIO-THORACIC SURGERY	
Kalisnik, Jm; Santarpino, G; Balbierer, Ai; Zibert, J; Vogt, Fa; Fittkau, M; Fischlein, T	Left Atrial Appendage Amputation for Atrial Fibrillation during Aortic Valve Replacement	2022	JOURNAL OF CLINICAL MEDICINE	
Nasso, G; Santarpino, G	Reply to Nezcic	2022	THORACIC SURGERY	
De Rosa, S.; Sabatino, J.; Strangio, A.; Leo, I.; Romano, L. R.; Spaccarotella, C. A.; Mongiardo, A.; Polimeni, A.; Sorrentino, S.; Indolfi, C.	Non-Invasive Myocardial Work in Patients with Severe Aortic Stenosis	2022	JOURNAL OF CLINICAL MEDICINE	
Bracale, U. M.; Peluso, A.; Panagrosso, M.; Cecere, F.; Del Guercio, L.; Minici, R.; Giannotta, N.; Ielapi, N.; Licastro, N.; Serraino, G. F.; Mastroberoberto, P.; Andreucci, M.; Serra, R.	Ankle-Brachial Index evaluation in totally percutaneous approach vs. femoral artery cutdown for endovascular aortic repair of abdominal aortic aneurysms	2022	CHIRURGIA	
Nasso, G; Santarpino, G	As the world has become multiethnic, clinical trials should adapt accordingly	2022	JOURNAL OF CARDIAC SURGERY	
Condello, I; Nasso, G; Serraino, Gf; Mastroberoberto, P; Fiore, F; Speziale, G; Santarpino, G.	The Evolution of Temperature Management for Cardiac Surgery: A Historical Perspective	2022	JOURNAL OF CARDIOTHORACIC AND VASCULAR ANESTHESIA	
Bartoli, D.; Trotta, F.; Pucciarelli, G.; Simeone, S.; Miccolis, R.; Cappitella, C.; Rotoli, D.; Rocco, M.	The lived experiences of family members who visit their relatives in Covid-19 intensive care unit for the first time: A phenomenological study	2022	HEART & LUNG	
Scarpa, Alfonso; Marra, Pasquale; Ralli, Massimo; Viola, Pasquale; Gioacchini, Federico Maria; Chiarella, Giuseppe; Salzano, Francesco Antonio; De Luca, Pietro; Ricciardiello, Filippo; Cassandro, Claudia; Corbi, Grazia Maria	Comparison of different oval window sealing materials in stapes surgery: systematic review and meta-analysis	2022	EUROPEAN ARCHIVES OF OTO-RHINO-LARYNGOLOGY AND HEAD & NECK	

Izzo, Giulia; Puija, Roberta; Vaccaro, Maria Grazia; Greco, Francesca; Aversa, Antonio; La Vignera, Sandro; Liuzza, Marco T; Emerenziani, Gian P	The relation between sociosexual orientation, muscle performance and disgust sensitivity. A preliminary correlational study	2022	MINERVA ENDOCRINOLOGY	
Scaglione, Vincenzo; Rotundo, Salvatore; Marascio, Nadia; De Marco, Carmela; Lionello, Rosaria; Veneziano, Claudia; Berardelli, Lavinia; Quirino, Angela; Olivadese, Vincenzo; Serapide, Francesca; Tassone, Bruno; Morrone, Helen Linda; Davoli, Chiara; La Gamba, Valentina; Bruni, Andrea; Cesana, Bruno Mario; Matera, Giovanni; Russo, Alessandro; Costanzo, Francesco Saverio; Viglietto, Giuseppe; Trecarichi, Enrico Maria; Torti, Carlo	Publisher Correction: Lessons learned and implications of early therapies for coronavirus disease in a territorial service centre in the Calabria region: a retrospective study	2022	BMC INFECTIOUS DISEASES	
Quirino, A; Marascio, N; Scarlata, Ggm; Cicino, C; Pavia, G; Pantanella, M; Carlisi, G; Mercurio, M; Familiari, F; Rotundo, S; Olivadese, V; La Gamba, V; Serapide, F; Gasparini, G; Matera, G.	Orthopedic Device-Related Infections Due to Emerging Pathogens Diagnosed by a Combination of Microbiological Approaches: Case Series and Literature Review	2022	DIAGNOSTICS	
Bolignano, D.; Greco, M.; Arcidiacono, V.; Presta, P.; Caglioti, A.; Russo, E.; Andreucci, M.; Tripolino, Omar; Carullo, N.; Foti, D.; Coppolino, G.	Decreased Cathepsin-K Mirrors the Severity of Subclinical Atherosclerosis in Kidney Transplant Recipients	2022	REVIEWS IN CARDIOVASCULAR MEDICINE	
Vogt, F; Santarpino, G; Fujita, B; Frerker, C; Bauer, T; Beckmann, A; Bekeredjian, R; Bleiziffer, S; Möllmann, H; Walther, T; Beyersdorf, F; Hamm, C; Böning, A; Baldus, S; Ensminger, S; Fischlein, T; Eckner, D	Surgical aortic valve replacement in patients aged 50-69 years-insights from the German Aortic Valve Registry (GARY)	2022	EUROPEAN JOURNAL OF CARDIO-THORACIC SURGERY	
Scaglione, V.; Rotundo, S.; Marascio, N.; De Marco, C.; Lionello, R.; Veneziano, C.; Berardelli, L.; Quirino, A.; Olivadese, V.; Serapide, F.; Tassone, B.; Morrone, H. L.; Davoli, C.; La Gamba, V.; Bruni, A.; Cesana, B. M.; Matera, G.; Russo, A.; Costanzo, F. S.; Viglietto, G.; Trecarichi, E. M.; Torti, C.; Fusco, P.; Gamba, V. L.; Morrone, H.; Tassone, M. T.; Serraino, R.; Costa, C.; Alcaro, S.; Filippo, C. D.; Sarro, G. D.; Pujia, A.; Quattrone, A.; Cuda, G.; Foti, D. P.; Longhini, F.; Garofalo, E.; Biamonte, E.; Brescia, V.; Lagana, D.; Petulla, M.; Bertucci, B.; Barreca, G. S.; Giancotti, A.; Gallo, L.; Lamberti, A.; Francesco, A. E. D.; Mirarchi, S.; Torti, C.	Lessons learned and implications of early therapies for coronavirus disease in a territorial service centre in the Calabria region: a retrospective study	2022	BMC INFECTIOUS DISEASES	
Quirino, A.; Scaglione, V.; Marascio, N.; Mazzitelli, M.; Garofalo, E.; Divenuto, F.; Serapide, F.; Bruni, A.; Lionello, R.; Pavia, G.; Costa, C.; Giancotti, A.; Peronace, C.; Longhini, F.; Russo, A.; Liberto, M. C.; Matera, G.; Torti, C.; Trecarichi, E. M.	Role of the T2Dx magnetic resonance assay in patients with suspected bloodstream infection: a single-centre real-world experience	2022	BMC INFECTIOUS DISEASES	
Condello, I; Lorusso, R; Santarpino, G; Fiore, F; Nasso, G; Speziale, G	Clinical Evaluation of Micro-Embolic Activity with Unexpected Predisposing Factors and Performance of Horizon AF PLUS during Cardiopulmonary Bypass	2022	MEMBRANES	
Salatino, A.; Mirabelli, M.; Chieffari, E.; Greco, M.; Di Vito, A.; Bonapace, G.; Brunetti, F. S.; Crocero, F.; Epstein, A. L.; Foti, D.; Brunetti, A.	The anticancer effects of Metformin in the male germ tumor SEM-1 cell line are mediated by HMGA1	2022	FRONTIERS IN ENDOCRINOLOGY	
Cannarella, R.; Aversa, A.; Condorelli, R. A.; De Cristofaro, S.; Greco, E.; Grillo, A.; Calogero, A. E.; La Vignera, S.	Impact of seminal low-risk human papillomavirus infection on sperm parameters of adult men	2022	THE AGING MALE	
Marascio, Nadia; DE CARO, Carmen; Quirino, Angela; Mazzitelli, Maria; Russo, Emilio; Torti, Carlo; Matera, Giovanni	The Role of the Microbiota Gut-Liver Axis during HCV Chronic Infection: A Schematic Overview	2022	JOURNAL OF CLINICAL MEDICINE	
Marascio, N; Quirino, A; Scarlata, Ggm; Barreca, Gs; Giancotti, A; Lamberti, Ag; Gallo, L; Foti, F; Laurendi, DI; Dattola, D; Marsico, A; La Rocca, A; Matera, G.	Are SARS-CoV-2 rapid antigen tests useful for the control of latest variants spreading?	2022	LE INFEZIONI IN MEDICINA	

Scaglione, Vincenzo; Reale, Mariaconchetta; Davoli, Chiara; Mazzitelli, Maria; Serapide, Francesca; Lionello, Rosaria; La Gamba, Valentina; Fusco, Paolo; Bruni, Andrea; Procopio, Daniela; Garofalo, Eugenio; Longhini, Federico; Marascio, Nadia; Peronace, Cinzia; Giacotti, Aida; Gallo, Luigia; Matera, Giovanni; Liberto, Maria Carla; Cesana, Bruno Mario; Costa, Chiara; Trecarichi, Enrico Maria; Quirino, Angela; Torti, Carlo	Prevalence of Antibiotic Resistance Over Time in a Third-Level University Hospital	2022	MICROBIAL DRUG RESISTANCE	
Muraca, Lucia; Scuteri, Antonio; Burdino, Elisabetta; Marcianò, Gianmarco; Rania, Vincenzo; Catarisano, Luca; Casarella, Alessandro; Cione, Erika; Palleria, Caterina; Colosimo, Manuela; Cutruzzolà, Antonio; Vocca, Cristina; Basile, Emanuele; Citraro, Rita; Marsala, Gabriella; Di Mizio, Giulio; De Sarro, Giovambattista; Gallelli, Luca	Effectiveness and Safety of a New Nutrient Fixed Combination Containing Pollen Extract Plus Teupolioside, in the Management of LUTS in Patients with Benign Prostatic Hypertrophy: A Pilot Study	2022	LIFE	
Colosimo, Manuela; Caruso, Antonella; Nisticò, Salvatore; Minchella, Pasquale; Cutruzzolà, Antonio; Tiburzi, Simona Paola; Vescio, Virginia; Luciani, Filippo; Marcianò, Gianmarco; Gallelli, Luca	A Fatal Case of Tuberculosis Meningitis in Previously Health Children	2022	PEDIATRIC REPORTS	
Pujia, Roberta; Ferro, Yvelise; Maurotti, Samantha; Mare, Rosario; Arturi, Franco; Montalcini, Tiziana; Pujia, Arturo; Mazza, Elisa	Relationship between Osteoporosis, Multiple Fractures, and Egg Intake in Healthy Elderly	2022	JOURNAL OF MID-LIFE HEALTH	
Parravano, M.; Allegrini, D.; Carnevali, A.; Costanzo, E.; Giannaccare, G.; Giorno, P.; Scordia, V.; Spedicato, G. A.; Varano, M.; Romano, M. R.	Effectiveness of a Hydrophilic Curcumin-Based Formulation in Coadjuvating the Therapeutic Effect of Intravitreal Dexamethasone in Subjects With Diabetic Macular Edema	2022	FRONTIERS IN PHARMACOLOGY	
Mimmi, Selena; Maisano, Domenico; Dattilo, Vincenzo; Gentile, Massimo; Chiurazzi, Federico; D'Ambrosio, Alessandro; Zimbo, Annamaria; Nisticò, Nancy; Aloisio, Annamaria; Vecchio, Eleonora; Fiume, Giuseppe; Iaccino, Enrico; Quinto, Ileana	Unmutated IGHV1-69 CLL Clone Displays a Distinct Gene Expression Profile by a Comparative qRT-PCR Assay	2022	BIOMEDICINES	
Aprile, F.; Onesto, V.; Gentile, F.	The small world coefficient 4.8 ± 1 optimizes information processing in 2D neuronal networks	2022	NPJ SYSTEMS BIOLOGY AND APPLICATIONS	
Pelaia, C.; Pelaia, G.; Crimi, C.; Maglio, A.; Stanzola, A. A.; Calabrese, C.; Terracciano, R.; Longhini, F.; Vatrella, A.	Novel Biological Therapies for Severe Asthma Endotypes	2022	BIOMEDICINES	
Liberto, MARIA CARLA; Marascio, Nadia	Special Issue "Chronic HCV Infection: Clinical Advances and Eradication Perspectives"	2022	JOURNAL OF CLINICAL MEDICINE	
Marascio, Nadia; Loria, MARIA TERESA; Lamberti, Angelo Giuseppe; Pavia, Grazia; Adams Neill, J; Quirino, Angela; Divenuto, Francesca; Mazzitelli, Maria; Greco, Giuseppe; Trecarichi, ENRICO MARIA; Perandin, Francesca; Bisoffi, Zeno; Webster Bonnie, L; Liberto, MARIA CARLA; Torti, Carlo; Matera, Giovanni	Molecular characterization of Schistosoma infections in African migrants: Identification of a Schistosoma haematobium-bovis hybrid in bladder biopsies	2022	JOURNAL OF TRAVEL MEDICINE	
Simeone, S.; Ambrosca, R.; Vellone, E.; Durante, A.; Arcadi, P.; Cicolini, G.; Simonetti, V.; Alvaro, R.; Pucciarelli, G.	Lived experiences of frontline nurses and physicians infected by COVID-19 during their activities: A phenomenological study	2022	NURSING AND HEALTH SCIENCES	
Marchesi, F.; Pimpinelli, F.; Giannarelli, D.; Ronchetti, L.; Papa, E.; Falcucci, P.; Pontone, M.; Di Domenico, E. G.; di Martino, S.; Laquintana, V.; Mandoj, C.; Conti, L.; Cordone, I.; La Malfa, A.; Viggiani, C.; Renzi, D.; Palombi, F.; Romano, A.; Pisani, F.; Gumenyuk, S.; Di Bella, O.; Vujovic, B.; Morrone, A.; Ciliberto, G.; Ensoli, F.; Mengarelli, A.	Impact of anti-CD20 monoclonal antibodies on serologic response to BNT162b2 vaccine in B-cell Non-Hodgkin's lymphomas	2022	LEUKEMIA	
Blomkvist, A.; Izzo, G.; Vaccaro, M. G.; Vignera, S. L.; Brunetti, A.; Aversa, A.; Liuzza, M. T.	The Scent of Monogamy: Self-Reported Olfactory Function Predicts Sexual Well-Being and Infidelity in an Italian Population	2022	ARCHIVES OF SEXUAL BEHAVIOR	

Colosimo, Manuela; Caruso, Antonella; Nisticò, Salvatore; Minchella, Pasquale; Cutruzzola, Antonio; Tiburzi, Simona Paola; Vescio, Virginia; Luciani, Filippo; Marciandò, Gianmarco; Gallelli, Luca	A Fatal Case of Tuberculosis Meningitis in Previously Health Children	2022	PEDIATRIC REPORTS	
Paduano, F.; Altomare, E.; Marrelli, B.; Dattilo, V.; Hussaini, H. M.; Cooper, P. R.; Tatullo, M.	Translational aspects of the modern genetics in head and neck cancers	2022	BIOCELL	
Battaglia, A. M.; Sacco, A.; Perrotta, I. D.; Faniello, M. C.; Scalise, M.; Torella, D.; Levi, S.; Costanzo, F.; Biamonte, F.	Iron Administration Overcomes Resistance to Erastin-Mediated Ferroptosis in Ovarian Cancer Cells	2022	FRONTIERS IN ONCOLOGY	
Vizza, P; Cannistra, M; Tradigo, G; Cascini, G; Guzzi, Ph; Veltri, P	DeLaBE: A Deep Learning architecture for Bio-images enhancing	2022		Conference on Healthcare Informatics, ICHI 2022
Cutruzzola, A.; Parise, M.; Fiorentino, R.; Romano, A.; Molinaro, V.; Gnasso, A.; Di Molfetta, S.; Irace, C.	The Effect of Two Different Insulin Formulations on Postprandial Hyperglycemia after High and Low Glycemic-Index Meal in Type 1 Diabetes	2022	NUTRIENTS	
Paduano, Francesco; Gaudio, Eugenio; Trapasso, Francesco	The Tumour Suppressor Fhit Protein Activates C-Raf Ubiquitination and Degradation in Human Melanoma Cells by Interacting with Hsp90	2022	BIOMEDICINES	
Gnagnarella, Patrizia; Ferro, Yvelise; Monge, Taira; Troiano, Ersilia; Montalcini, Tiziana; Pujia, Arturo; Mazza, Elisa	Telenutrition: Changes in Professional Practice and in the Nutritional Assessments of Italian Dietitian Nutritionists in the COVID-19 Era	2022	NUTRIENTS	
Greco, E. A.; Antinozzi, C.; Di Luigi, L.; Aversa, A.; Sgro, P.	Tadalafil and Steroid Hormones Interactions in Adipose, Bone and Prostate Tissues: Focus on Translational Perspectives	2022	INTERNATIONAL JOURNAL OF MOLECULAR SCIENCES	
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	2022	JOURNAL OF GASTROINTESTINAL CANCER	
Donzelli, S.; Spinella, F.; di Domenico, E. G.; Pontone, M.; Cavallo, I.; Orlandi, G.; Iannazzo, S.; Ricciuto, G. M.; ISG Virology Covid, Team; Pellini, R.; Muti, P.; Strano, S.; Ciliberto, G.; Ensoli, F.; Zapperi, S.; La Porta, C. A. M.; Blandino, G.; Morrone, A.; Pimpinelli, F.	Evidence of a SARS-CoV-2 double Spike mutation D614G/S939F potentially affecting immune response of infected subjects	2022	COMPUTATIONAL AND STRUCTURAL BIOTECHNOLOGY JOURNAL	
Dinami, R.; Petti, E.; Porru, M.; Rizzo, A.; Ganci, F.; Sacconi, A.; Ostano, P.; Chiorino, G.; Trusolino, L.; Blandino, G.; Ciliberto, G.; Zizza, P.; Biroccio, A.	TRF2 cooperates with CTCF for controlling the oncomiR-193b-3p in colorectal cancer	2022	CANCER LETTERS	
Condorelli, R. A.; Cannarella, R.; Aversa, A.; Basile, L.; Avola, O.; Calogero, A. E.; La Vignera, S.	Effects of Slow-Acting Metformin Treatment on the Hormonal and Morphological Thyroid Profile in Patients with Insulin Resistance	2022	PHARMACEUTICS	
Salerno, Nadia; Marino, Fabiola; Scalise, Mariangela; Salerno, Luca; Molinaro, Claudia; Filardo, Andrea; Chieffalo, Antonio; Panuccio, Giuseppe; De Angelis, Antonella; Urbanek, Konrad; Torella, Daniele; Cianflone, Eleonora	Pharmacological clearance of senescent cells improves cardiac remodeling and function after myocardial infarction in female aged mice	2022	MECHANISMS OF AGEING AND DEVELOPMENT	
Marini, V.; Marino, F.; Aliberti, F.; Giarratana, N.; Pozzo, E.; Duellen, R.; Cortes Calabuig, A.; La Rovere, R.; Vervliet, T.; Torella, D.; Bultynck, G.; Sampaolés, M.; Chai, Y. C.	Long-term culture of patient-derived cardiac organoids recapitulated Duchenne muscular dystrophy cardiomyopathy and disease progression	2022	FRONTIERS IN CELL AND DEVELOPMENTAL BIOLOGY	
Lucchino, Valeria; Scaramuzzino, Luana; Scalise, Stefania; Lo Conte, Michela; Zannino, Clara; Benedetto, Giorgia Lucia; Aguglia, Umberto; Ferlazzo, Edoardo; Cuda, Giovanni; Parrotta, Elvira Immacolata	Insights into the Genetic Profile of Two Siblings Affected by Unverricht-Lundborg Disease Using Patient-Derived hiPSCs	2022	CELLS	
Scionti, F.; Arbitrio, M.; Caracciolo, D.; Pensabene, L.; Tassone, P.; Tagliaferri, P.; Di Martino, M. T.	Integration of DNA Microarray with Clinical and Genomic Data	2022		Methods in Molecular Biology
Dragone, Donatella; Randazzini, Luigi; Capace, Alessia; Nesci, Francesca; Cosentino, Carlo; Amato, Francesco; De Momi, Elena; Colao, Roberto; Masia, Lorenzo; Merola, Alessio	Design, Computational Modelling and Experimental Characterization of Bistable Hybrid Soft Actuators for a Controllable-Compliance Joint of an Exoskeleton Rehabilitation Robot	2022	ACTUATORS	
I, La Mantia; M, Gelardi; Se, Aragona; G, Cupido; G, Ciprandi; Viola, P; Chiarella, G.	Probiotics, zinc, inulin, and vitamin D as an ancillary treatment for patients with acute rhinosinusitis	2022	REGULATORS & HOMEOSTATIC AGENTS	
Salerno, N.; Salerno, L.; Marino, F.; Scalise, M.; Chieffalo, A.; Panuccio, G.; De Angelis, A.; Cianflone, E.; Urbanek, K.; Torella, D.	Myocardial regeneration protocols towards the routine clinical scenario: An unseemly path from bench to bedside	2022	ECLINICALMEDICINE	

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D'Apolito, M.; Spagnuolo, R.; Siciliano, M. A.; Barbieri, V.; Cosco, C.; Fiorillo, L.; Cuomo, O.; Zuccala, V.; Correale, P.; Pensabene, L.; Rossi, M.; Doldo, P.; Tassone, P.; Tagliaferri, P.	Autoimmune colitis and neutropenia in adjuvant anti-PD-1 therapy for malignant melanoma: efficacy of Vedolizumab, a case report	2022	THERAPEUTIC ADVANCES IN CHRONIC DISEASE
Quinzi, Federico; Rosellini, Gioele; Sbriccoli, Paola	Lower Limb Maximal Power Predicts Punching Speed in Different Static and Dynamic Attacking Techniques in Karate	2022	JOURNAL OF STRENGTH AND CONDITIONING RESEARCH
Parise, M.; Cutruzzola, A.; Scavelli, F. B.; Carallo, C.; Gnasso, A.; Irace, C.	Autoimmune thyroiditis and celiac disease do not worsen endothelial function in subjects with type 1 diabetes: an observational study	2022	DIABETOLOGY & METABOLIC SYNDROME
Simeone, Silvio; Rea, Teresa; Platone, Nicol; Guillari, Assunta; Lanziuse, Aniello; Assanta, Nadia; Da Valle, Paola; Baratta, Stefania; Pucciarelli, Gianluca	Quality of Life of Families with Children Presenting Congenital Heart Disease: Longitudinal Study Protocol	2022	HEALTHCARE
Marchesi, F.; Pimpinelli, F.; Sperandio, E.; Papa, E.; Falcucci, P.; Pontone, M.; di Martino, S.; de Latouliere, L.; Orlandi, G.; Morrone, A.; Ciliberto, G.; Mengarelli, A.	The 12-week kinetics of anti-SARS-CoV-2 antibodies in different haematological cancers after vaccination with BNT162b2	2022	BRITISH JOURNAL OF HAEMATOLOGY
Meier, A. B.; Raj Murthi, S.; Rawat, H.; Toepfer, C. N.; Santamaria, G.; Schmid, M.; Mastantuono, E.; Schwarzmayr, T.; Berutti, R.; Cleuziou, J.; Ewert, P.; Gorlach, A.; Klingel, K.; Laugwitz, K. -L.; Seidman, C. E.; Seidman, J. G.; Moretti, A.; Wolf, C. M.	Cell cycle defects underlie childhood-onset cardiomyopathy associated with Noonan syndrome	2022	ISCIENCE
Manti, Francesco; Battaglia, Caterina; Iennarella, Bruno; Ammendola, Michele; Navarra, Giuseppe; Curro', Giuseppe; Lagana', Domenico	The Role of Magnetic Resonance Imaging in the Planning of Surgical Treatment of Deep Pelvic Endometriosis	2022	FRONTIERS IN SURGERY
Ielapi, Nicola; Andreucci, Michele; Bracale, Umberto Marcello; Costa, Davide; Bevacqua, Egidio; Giannotta, Nicola; Bevacqua, Maria Grazia; Serraino, Giuseppe Filiberto; Mastroroberto, Pasquale; Provenzano, Michele; Serra, Raffaele	Elevate to Alleviate – Evidence Based Vascular Nursing Study	2022	NURSING
Scatena, Cristian; Naccarato, Antonio Giuseppe; Ozsvari, Bela; Scumaci, Domenica	Editorial: Metabolic reprogramming in breast cancer	2022	FRONTIERS IN ONCOLOGY
Correnti, Serena; Preiano', Mariammacolata; Murfone, Pierpaolo; Fregola, Annalisa; Bitonti, Massimo; Savino, Rocco; Terracciano, Rosa	Revealing the Hidden Diagnostic Clues of Male Infertility from Human Seminal Plasma by Dispersive Solid Phase Extraction and MALDI-TOF MS	2022	INTERNATIONAL JOURNAL OF MOLECULAR SCIENCES
Amato, F.; Cosentino, C.; De Tommasi, G.; Pironti, A.; Romano, M	Input-Output Finite-Time Stabilization of Linear Time-Varying Discrete-Time Systems	2022	IEEE TRANSACTIONS ON AUTOMATIC CONTROL
Guarnotta, V.; Amodèi, R.; Frasca, F.; Aversa, A.; Giordano, C.	Impact of Chemical Endocrine Disruptors and Hormone Modulators on the Endocrine System	2022	INTERNATIONAL JOURNAL OF MOLECULAR SCIENCES
Jiritano, F.; Serra, R.; Nenna, A.; Curcillo, A.; Villella, F.; Nappi, F.; Chello, C.; Chello, M.; Mastroroberto, P.; Serraino, G. F.	Efficacy of prophylactic platelet rich plasma (PRP) following open saphenous vein harvesting in cardiac surgery	2022	FRONTIERS IN BIOSCIENCE
Crocerosa, Fabio; Autorino, Riccardo; Derweesh, Ithaar; Carbonara, Umberto; Cantiello, Francesco; Damiano, Rocco; Rubio-Briones, Jose; Roupret, Morgan; Breda, Alberto; Volpe, Alessandro; Mir, M Carmen	Management of renal cell carcinoma in transplant kidney: a systematic review and meta-analysis	2022	MINERVA UROLOGY AND NEPHROLOGY
Crocerosa, Fabio; Fiori, Cristian; Capitanio, Umberto; Minervini, Andrea; Carbonara, Umberto; Pandolfo, Savio D; Loizzo, Davide; Eun, Daniel D; Larcher, Alessandro; Mari, Andrea; Grosso, Antonio Andrea; Di Maida, Fabrizio; Hampton, Lance J; Cantiello, Francesco; Damiano, Rocco; Porpiglia, Francesco; Autorino, Riccardo	Estimated Glomerular Filtration Rate Decline at 1 Year After Minimally Invasive Partial Nephrectomy: A Multimodel Comparison of Predictors	2022	EUROPEAN UROLOGY OPEN SCIENCE

Zagari, Maria Carmela; Chiarello, Paola; Iuliano, Stefano; D'Antona, Lucia; Rocca, Valentina; Colao, Emma; Perrotti, Nicola; Greco, Francesca; Iuliano, Rodolfo; Aversa, Antonio	The Variant p.A1a84Pro Is Causative of X-Linked Hypophosphatemic Rickets: Possible Relationship with Burosumab Swinging Response in Adults	2022	GENES	
Heuts, S; Lorusso, R; di Mauro, M; Jiritano, F; Scrofani, R; Antona, C; Dato, Ga; Centofanti, P; Ferrarese, S; Matteucci, M; Miceli, A; Glauber, M; Vizzardi, E; Sponga, S; Vendramin, I; Garatti, A; de Vincentiis, C; De Bonis, M; Pieri, M; Troise, G; Tomba, Md; Serraino, Gf; GIROC-investigators,	Sheathless Versus Sheathed Intra-Aortic Balloon Pump Implantation in Patients Undergoing Cardiac Surgery	2022	THE AMERICAN JOURNAL OF CARDIOLOGY	
Crocerossa, Fabio; Visser, William; Carbonara, Umberto; Falagario, Ugo Giovanni; Pandolfo, Savio Domenico; Loizzo, Davide; Imbimbo, Ciro; Klausner, Adam P; Porpiglia, Francesco; Damiano, Rocco; Cantiello, Francesco; Autorino, Riccardo	The impact the COVID-19 pandemic on urology literature: a bibliometric analysis	2022	CENTRAL EUROPEAN JOURNAL OF UROLOGY	
Mirarchi, Angela; Mare, Rosario; Musolino, Vincenzo; Nucera, Saverio; Mollace, Vincenzo; Pujia, Arturo; Montalcini, Tiziana; Romeo, Stefano; Maurotti, Samantha	Bergamot Polyphenol Extract Reduces Hepatocyte Neutral Fat by Increasing Beta-Oxidation	2022	NUTRIENTS	
Di Luigi, Luigi; Greco, Emanuela A; Fossati, Chiara; Aversa, Antonio; Sgrò, Paolo; Antinozzi, Cristina	Clinical Concerns on Sex Steroids Variability in Cisgender and Transgender Women Athletes	2022	INTERNATIONAL JOURNAL OF SPORTS MEDICINE	
Limongi, Tania; Guzzi, Francesco; Parrotta, Elvira; Candeloro, Patrizio; Scalise, Stefania; Lucchino, Valeria; Gentile, Francesco; Tirinato, Luca; Coluccio, Maria Laura; Torre, Bruno; Allione, Marco; Marini, Monica; Susa, Francesca; Fabrizio, Enzo Di; Cuda, Giovanni; Perozziello, Gerardo	Microfluidics for 3D Cell and Tissue Cultures: Microfabricative and Ethical Aspects Updates	2022	CELLS	
La Vignera, S.; Basile, L.; Aversa, A.; Calogero, A. E.; Grillo, A.; Cannarella, R.; Mongioi, L. M.; Condorelli, R. A.	The Use of Ellagic Acid and Annona Muricata Improves Semen Quality in Men with High-Risk Papillomavirus Infection	2022	JOURNAL OF CLINICAL MEDICINE	
Olivo, Erika; La Chimia, Marina; Ceramella, Jessica; Catalano, Alessia; Chiaradonna, Ferdinando; Sinicropi, Maria Stefania; Cuda, Giovanni; Iacopetta, Domenico; Scumaci, Domenica	Moving beyond the Tip of the Iceberg: DJ-1 Implications in Cancer Metabolism	2022	CELLS	
Ferro, Matteo; Barone, Biagio; Crocetto, Felice; Lucarelli, Giuseppe; Busetto, Gian Maria; Del Giudice, Francesco; Maggi, Martina; Crocerossa, Fabio; Cantiello, Francesco; Damiano, Rocco; Borghesi, Marco; Bove, Pier Luigi; Papalia, Rocco; Mari, Andrea; Luzzago, Stefano; Soria, Francesco; Marchioni, Michele; La Civita, Evelina; Terracciano, Daniela; Mistretta, Francesco Alessandro; Piccinelli, Mattia; Marmioli, Andrea; Russo, Giorgio Ivan; Schips, Luigi; Hurle, Rodolfo; Contieri, Roberto; Perdonà, Sisto; Del Prete, Paola; Mirone, Vincenzo; Tataru, Octavian Sabin; Musi, Gennaro; Montanari, Emanuele; de Cobelli, Ottavio; Vartolomei, Mihai Dorin	Predictive clinico-pathological factors to identify BCG, unresponsive patients, after re-resection for T1 high grade non-muscle invasive bladder cancer	2022	UROLOGIC ONCOLOGY	
Lorusso, R; Heuts, S; Jiritano, F; Scrofani, R; Antona, C; Actis Dato, G; Centofanti, P; Ferrarese, S; Matteucci, M; Miceli, A; Glauber, M; Vizzardi, E; Sponga, S; Vendramin, I; Garatti, A; de Vincentis, C; De Bonis, M; Ajello, S; Troise, G; Dalla Tomba, M; Serraino, F.	Contemporary outcomes of cardiac surgery patients supported by the intra-aortic balloon pump	2022	INTERACTIVE CARDIOVASCULAR AND THORACIC SURGERY	

Poch, Christine M; Foo, Kylie S; De Angelis, Maria Teresa; Jennbacken, Karin; Santamaria, Gianluca; Bähr, Andrea; Wang, Qing-Dong; Reiter, Franziska; Hornaschewitz, Nadja; Zawada, Dorota; Bozoglu, Tarik; My, Ilaria; Meier, Anna; Dorn, Tatjana; Hege, Simon; Lehtinen, Miia L; Tsoi, Yat Long; Hovdal, Daniel; Hyllner, Johan; Schwarz, Sascha; Sudhop, Stefanie; Jurisch, Victoria; Sini, Marcella; Fellows, Mick D; Cummings, Matthew; Clarke, Jonathan; Baptista, Ricardo; Eroglu, Elif; Wolf, Eckhard; Klymiuk, Nikolai; Lu, Kun; Tomasi, Roland; Dendorfer, Andreas; Gaspari, Marco; Parrotta, Elvira; Cuda, Giovanni; Krane, Markus; Sinnecker, Daniel; Hoppmann, Petra; Kupatt, Christian; Fritsche-Danielson, Regina; Moretti, Alessandra; Chien, Kenneth R; Laugwitz, Karl-Ludwig	Migratory and anti-fibrotic programmes define the regenerative potential of human cardiac progenitors	2022	NATURE CELL BIOLOGY	
Bruno, M. C.; Gagliardi, A.; Mancuso, A.; Barone, A.; Tarsitano, M.; Cosco, D.; Cristiano, M. C.; Fresta, M.; Paolino, D.	Oleic acid-based vesicular nanocarriers for topical delivery of the natural drug thymoquinone: Improvement of anti-inflammatory activity	2022	JOURNAL OF CONTROLLED RELEASE	
Pujia, Roberta; Tarsitano, Maria Grazia; Arturi, Franco; De Lorenzo, Antonino; Lenzi, Andrea; Pujia, Arturo; Montalcini, Tiziana	Advances in Phenotyping Obesity and in Its Dietary and Pharmacological Treatment: A Narrative Review	2022	FRONTIERS IN NUTRITION	
Amatruda, M.; Meo, F.; Ceravolo, G.; Gitto, E.; Marseglia, L.; Sestito, S.; Concolino, D.; Ceravolo, A.; Chimenz, R.; Cuppari, C.; Sarro, R. D.; Salpietro, A.; Oreto, L.; Calabro, M. P.	Infective endocarditis in children: state of the art	2022	JOURNAL OF BIOLOGICAL REGULATORS & HOMEOSTATIC AGENTS	
Cannarella, R.; Condorelli, R. A.; Perelli, S.; Calogero, A. E.; Greco, E.; Aversa, A.; La Vignera, S.	Is Chronic Varicocele a Risk Factor for Secondary Hyperparathyroidism?	2022	JOURNAL OF CLINICAL MEDICINE	
Zicarelli, M; Pizzini, P; Jeracitano, F; Cutrupi, S; Spoto, B; Testa, A; Serraino, F; Mastroroberto, P; Andreucci, M; Coppolino, G; Bolignano, D	SELENIUM-BINDING PROTEIN 1 (SEPP1) AS AN EARLY SENSITIVE BIOMARKER OF ACUTE KIDNEY INJURY IN PATIENTS UNDERGOING CARDIOPULMONARY BYPASS	2022	NEPHROLOGY DIALYSIS TRANSPLANTATION	37
Paparella, D; Margari, V; Santarpino, G; Moscarelli, M; Guida, P; Fattouch, K; Albertini, A; Martinelli, L; Mikus, E; Gregorini, R; Speziale, G	Comparison of a full sternotomy with a minimally invasive approach for concomitant mitral and tricuspid valve surgery	2022	EUROPEAN JOURNAL OF CARDIO-THORACIC SURGERY	
Nasso, G; Santarpino, G	The heart and the brain: To prevent is better than to cure	2022	JOURNAL OF CARDIAC SURGERY	
Torella, D; Salerno, N; Cianflone, E	SETD7 methyltransferase is a key druggable target for effective cardioprotection from myocardial ischaemic injury	2022	CARDIOVASCULAR RESEARCH	
Cristiano, M. C.; D'Avanzo, N.; Mancuso, A.; Tarsitano, M.; Barone, A.; Torella, D.; Paolino, D.; Fresta, M.	Ammonium Glycyrrhizinate and Bergamot Essential Oil Co-Loaded Ultradeformable Nanocarriers: An Effective Natural Nanomedicine for In Vivo Anti-Inflammatory Topical Therapies	2022	BIOMEDICINES	
Ferro, Y; Pujia, R; Mazza, E; Lascala, L; Lodari, O; Maurotti, S; Pujia, A; Montalcini, T	A new nutraceutical (Livogen Plus (R)) improves liver steatosis in adults with non-alcoholic fatty liver disease	2022	JOURNAL OF TRANSLATIONAL MEDICINE	
Troisi, D.; de Luca, P.; Cassandro, C.; Ralli, M.; Viola, P.; Albera, A.; Gioacchini, F. M.; de Campora, L.; Tassone, D.; Scarpa, A.	Usefulness of auditory brainstem response in Cornelia de lange Syndrome	2022	OTORHINOLARYNGOLOGY	
Quinzi, Federico; Modica, Manuela; Berchicci, Marika; Bianco, Valentina; Perri, Rinaldo Livio; Di Russo, Francesco	Does sport type matter? The effect of sport discipline on cognitive control strategies in preadolescents	2022	INTERNATIONAL JOURNAL OF PSYCHOPHYSIOLOGY	
Vaccaro, Maria Grazia; Izzo, Giulia; Sarica, Alessia; La Vignera, Sandro; Aversa, Antonio	Cluster Analysis Method Reveals Gender Attitudes in Sociosexual Orientation of a Southern Italy Population During the COVID-19 Lockdown	2022	SEXUALITY RESEARCH AND SOCIAL POLICY	
Iaquinta, Francesco Salvatore; Grembiale, Rosa Daniela; Mauro, Daniele; Pantano, Ilenia; Naty, Saverio; Cosco, Cristina; Iacono, Daniela; Gaggiano, Emanuela; Ruggiero, Annarita; Ciccia, Francesco; Doldo, Patrizia; Spagnuolo, Rocco	Fatigue and Associated Factors in an Immune-Mediated Inflammatory Disease Population: A Cross-Sectional Study	2022	JOURNAL OF CLINICAL MEDICINE	
Scicchitano, Stefania; Montalcini, Ylenia; Lucchino, Valeria; Melocchi, Valentina; Gigantino, Valerio; Chiarella, Emanuela; Bianchi, Fabrizio; Weisz, Alessandro; Mesuraca, Maria	Enhanced ZNF521 expression induces an aggressive phenotype in human ovarian carcinoma cell lines	2022	PLOS ONE	

Cucinotta, U.; Gambadauro, A.; Galletta, F.; Cannavo, L.; Cuppari, C.; Ceravolo, G.; Damiano, C.; Paino, C.; Sestito, S.; Rulli, I.; Gitto, E.	Neonatal sepsis in the NICU	2022	JOURNAL OF BIOLOGICAL REGULATORS & HOMEOSTATIC AGENTS	
Loffredo, L.; Vidili, G.; Sciacqua, A.; Cogliati, C.; Di Giulio, R.; Bernardini, S.; Ciacci, P.; Pietrangelo, A.; Orlando, F.; Parainfi, A.; Boddì, M.; Di Minno, G.; Falsetti, L.; Lodigiani, C.; Santoliquido, A.; Ettorre, E.; Pignatelli, P.; Arezzo, M. F.; Gutu, E.; Harenberg, J.; Violi, F.; Casciaro, M. A.; Morelli, S.; Accapezzato, D.; Rossi, E.; Palumbo, I. M.; Pannunzio, A.; Fallarino, A.; Maggio, E.; Bocchini, V. P.; Gioia, C.; Izzo, R.; Luongo, R.; Cosenza, M.; Bisciglia, M. F.; Battaglia, S.; Pirillo, L. S.; Capozza, A.; Summa, M. L.; Armentaro, G.; Volpentesta, M.; Rullo, R.; Baldinia, L.; Arienti, V.; Meloni, P. L.; Sauchella, A.; Melis, S.; Berria, M.; Solinas, B.; Vilardi, L.; Sarobba, P.; Pisanu, M.; Mangatia, P.; Cringoli, M.; Blanca, D.; Casella, F.; Vegetti, A.; Crociani, A.; Donnarumma, E.; Pacciani, G.; Rovereto, R.; Lunardi, S.; Tufano, A.; Pacetti, V.; Domenicali, M.; Leopoldo, P.; Ceci, F.	Asymptomatic and symptomatic deep venous thrombosis in hospitalized acutely ill medical patients: risk factors and therapeutic implications	2022	THROMBOSIS JOURNAL	
Cuppari, C.; Amatruda, M.; Ceravolo, G.; Ceravolo, A.; Arena, S.; Impellizzeri, P.; Leonardi, S.; Oretto, L.; Sestito, S.; Concolino, D.; Miraglia Del Giudice, M.; De Sarro, R.; Chimenz, R.; Salpietro, A.	Fever of unknown origin	2022	JOURNAL OF BIOLOGICAL REGULATORS & HOMEOSTATIC AGENTS	
Cicone, F.; Viertl, D.; Denoel, T.; Stabin, M. G.; Prior, J. O.; Gnesin, S.	Comparison of absorbed dose extrapolation methods for mouse-to-human translation of radiolabelled macromolecules	2022	EJNMMI RESEARCH	
Cicone, F.; Sarnelli, A.; Guidi, C.; Belli, M. L.; Ferrari, M. E.; Wahl, R.; Cremonesi, M.; Paganelli, G.	Dosimetric Approaches for Radioimmunotherapy of Non-Hodgkin Lymphoma in Myeloablative Setting	2022	SEMINARS IN NUCLEAR MEDICINE	
Succurro, Elena; Vizza, Patrizia; Papa, Annalisa; Cicone, Francesco; Monea, Giuseppe; Tradigo, Giuseppe; Fiorentino, Teresa Vanessa; Perticone, Maria; Guzzi, Pietro Hiram; Sciacqua, Angela; Andreozzi, Francesco; Veltri, Pierangelo; Cascini, Giuseppe Lucio; Sesti, Giorgio	Metabolic Syndrome Is Associated With Impaired Insulin-Stimulated Myocardial Glucose Metabolic Rate in Individuals With Type 2 Diabetes: A Cardiac Dynamic 18F-FDG-PET Study	2022	FRONTIERS IN CARDIOVASCULAR MEDICINE	
Condorelli, R. A.; Aversa, A.; Basile, L.; Cannarella, R.; Mongioi, L. M.; Cimino, L.; Perelli, S.; Caprio, M.; Cimino, S.; Calogero, A. E.; Vignera, S. L.	Beneficial Effects of the Very-Low-Calorie Ketogenic Diet on the Symptoms of Male Accessory Gland Inflammation	2022	NUTRIENTS	
Costantini, S.; Polo, A.; Capone, F.; Accardo, M.; Sorice, A.; Lombardi, R.; Bagnara, P.; Zito Marino, F.; Amato, M.; Orditura, M.; Fratelli, M.; Ciliberto, G.; Budillon, A.	An Integrated In Silico, In Vitro and Tumor Tissues Study Identified Selenoprotein S (SELENOS) and Valosin-Containing Protein (VCP/p97) as Novel Potential Associated Prognostic Biomarkers in Triple Negative Breast Cancer	2022	CANCERS	
Chimenz, R.; Chirico, V.; Cuppari, C.; Ceravolo, G.; Concolino, D.; Monardo, P.; Lacquaniti, A.	Fabry disease and kidney involvement: starting from childhood to understand the future	2022	PEDIATRIC NEPHROLOGY	
Bozoglu, T.; Lee, S.; Ziegler, T.; Jurisch, V.; Maas, S.; Baehr, A.; Hinkel, R.; Hoenig, A.; Hariharan, A.; Kim, C. I.; Decker, S.; Sami, H.; Koppa, T.; Oellinger, R.; Muller, O. J.; Frank, D.; Megens, R.; Nelson, P.; Weber, C.; Schnieke, A.; Sperandio, M.; Santamaria, G.; Rad, R.; Moretti, A.; Laugwitz, K. -L.; Soehnlein, O.; Ogris, M.; Kupatt, C.	Endothelial Retargeting of AAV9 In Vivo	2022	ADVANCED SCIENCE	
Salvatori, E.; Lione, L.; Compagnone, M.; Pinto, E.; Conforti, A.; Ciliberto, G.; Aurisicchio, L.; Palombo, F.	Neoantigen cancer vaccine augments anti-CTLA-4 efficacy	2022	NPJ VACCINES	
Scionti, F.; Agapito, G.; Caracciolo, D.; Riillo, C.; Grillone, K.; Cannataro, M.; Di Martino, M. T.; Tagliaferri, P.; Tassone, P.; Arbitrio, M.	Risk Alleles for Multiple Myeloma Susceptibility in ADME Genes	2022	CELLS	
Simeone, S.; Rea, T.; Guillari, A.; Vellone, E.; Alvaro, R.; Pucciarelli, G.	Nurses and stigma at the time of covid-19: A phenomenological study	2022	HEALTHCARE	

Marcasciano, Marco; Torto, Federico Lo; Codolini, Luca; Kaciulyte, Juste; Luridiana, Gianluigi; Cassetti, Dario; Barellini, Leonardo; Neri, Alessandro; Ribuffo, Diego; Greco, Manfredi; Casella, Donato	"Hook Shape" Nipple-Sparing Mastectomy and Prepectoral Implant Reconstruction: Technique, Results and Outcomes from a Preliminary Case Series	2022	AESTHETIC PLASTIC SURGERY	
Mascolo, A.; di Mauro, G.; Cappetta, D.; De Angelis, A.; Torella, D.; Urbanek, K.; Berrino, L.; Nicoletti, G. F.; Capuano, A.; Rossi, F.	Current and future therapeutic perspective in chronic heart failure	2022	PHARMACOLOGICAL RESEARCH	
Succurro, Elena; Vizza, Patrizia; Papa, Annalisa; Miceli, Sofia; Cicone, Francesco; Fiorentino, Teresa Vanessa; Sciacqua, Angela; Andreozzi, Francesco; Veltri, Pierangelo; Cascini, Giuseppe Lucio; Sesti, Giorgio	Effects of 26 weeks of treatment with empagliflozin versus glimepiride on the myocardial glucose metabolic rate in patients with type 2 diabetes: The randomized, open-label, crossover, active-comparator FIORE trial	2022	DIABETES, OBESITY AND METABOLISM	
Dattilo, Vincenzo; Ulivi, Sheila; Minelli, Alessandra; La Bianca, Martina; Giacomuzzi, Edoardo; Bortolomasi, Marco; Bignotti, Stefano; Gennarelli, Massimo; Gasparini, Paolo; Concas, Maria Pina	Genome-wide association studies on Northern Italy isolated populations provide further support concerning genetic susceptibility for major depressive disorder	2022	THE WORLD JOURNAL OF BIOLOGICAL PSYCHIATRY	
Ferro, Yvelise; Maurotti, Samantha; Mazza, Elisa; Pujia, Roberta; Sciacqua, Angela; Musolino, Vincenzo; Mollace, Vincenzo; Pujia, Arturo; Montalcini, Tiziana	Citrus Bergamia and Cynara Cardunculus Reduce Serum Uric Acid in Individuals with Non-Alcoholic Fatty Liver Disease	2022	MEDICINA	
Cicone, Francesco; Lohmann, Philipp	Editorial: "Nuclear medicine in cancer diagnosis"	2022	FRONTIERS IN MEDICINE	
Alshryda, S.; Arnaud, A. P.; Bankhead-Kendall, B.; Abou Chaar, M. K.; Chaudhry, D.; Costas-Chavarri, A.; Cunha, M. F.; Davies, J. I.; Desai, A.; Elhadi, M.; Fiore, M.; Fitzgerald, J. E.; Fourtounas, M.; Fowler, A. J.; Futaba, K.; Gallo, G.; Ghosh, D.; Gujjuri, R. R.; Hamilton, R.; Haque, P.; Harrison, E. M.; Hutchinson, P.; Hyman, G.; Isik, A.; Jayarajah, U.; Kaafarani, H. M.; Kadir, B.; Lawani, I.; Lederhuber, H.; Li, E.; Loeffler, M. W.; Lorena, M. A.; Mann, H.; Martin, J.; Mazingi, D.; McClain, C. D.; Mclean, K. A.; Meara, J. G.; Ramos-De La Medina, A.; Mengesha, M.; Minaya, A.; Modolo, M. M.; Moore, R.; Morton, D.; Nepogodiev, D.; Ntirenganya, F.; Pata, F.; Pearse, R.; Picciochi, M.; Pinkney, T.; Pockney, P.; van Ramshorst, G. H.; Richards, T.; Roslani, A. C.; Satoi, S.; Sayyed, R.; Shaw, R.; Simoes, J. F.; Smart, N.; Sullivan, R.; Sund, M.; Sundar, S.; Tabiri, S.; Taylor, E. H.; Venn, M. L.; Wickramasinghe, D.; Wright, N.; Yip, S. B. S.; Bhangu, A.; Omar, O.; Harrison, E.; Bhangu, A. A.; Siaw-Acheampong, K.; Benson, R. A.; Bywater, E.; Dawson, B. E.; Evans, J. P.; Heritage, E.; Jones, C. S.; Kamarajah, S. K.; Khatri, C.; Khaw, R. A.; Keatley, J. M.; Knight, A.; Lawday, S.; Mann, H. S.; Marson, E. J.; McKay, S. C.; Mills, E. C.; Pellino, G.; Tiwari, A.; Trout, I. M.; Wilkin, R. J.; Abukhalaf, S.; Adamina, M.; Ademuyiwa, A. O.; Agarwal, A.; Akkulak, M.; Alderson, D.; Alakaloko, F.; Albertsmeier, M.; Alser, O.; Alshaar, M.; Augestad, K. M.; Ayasra, F.; Azevedo, J.; Bankhead-Kendall, B. K.; Barlow, E.; Beard, D.; Blanco-Colino, R.; Brar, A.; Minaya-Bravo, A.; Breen, K. A.; Bretherton, C.; Buarque, I. L.; Burke, J.; Caruana, E. J.; Chaar, M.; Chakrabortee, S.; Christensen, P.; Cox, D.; Cukier, M.; Davidson, G. H.; Di Saverio, S.; Drake, T. M.; Edwards, J. G.; Emile, S.; Farik, S.; Ford, S.; Garmanova, T.; Gomes, G. M. A.; Grecinos, G.; Griffiths, E. A.; Gruendl, M.; Halkias, C.; Hisham, I.; Hutchinson, P. J.; Hwang, S.; Jenkinson, M. D.; Jonker, P.; Keller, D.;	Elective surgery system strengthening: development, measurement, and validation of the surgical preparedness index across 1632 hospitals in 119 countries	2022	THE LANCET	
Salpietro, A.; Fusco, M.; Mercuri, M. C.; Sestito, S.; Oretto, L.; Parisi, G. F.; Ceravolo, G.; Borgia, F.; De Sarro, R.; Ceravolo, I.; Chimenz, R.; Cuppari, C.	Fever and tick-borne disease	2022	JOURNAL OF BIOLOGICAL REGULATORS & HOMEOSTATIC AGENTS	
Salpietro, A.; Curatola, S. L.; Ceravolo, M. D.; Ceravolo, G.; Gitto, E.; Sestito, S.; Oretto, L.; De Sarro, R.; Meo, A. R.; Cuppari, C.	Immunoglobulin A (IgA) deficiency and clinical manifestations	2022	JOURNAL OF BIOLOGICAL REGULATORS & HOMEOSTATIC AGENTS	

Mesuraca, Maria; Nisticò, Clelia; Lombardo, Nicola; Piazzetta, Giovanna Lucia; Lobello, Nadia; Chiarella, Emanuela	Cellular and Biochemical Characterization of Mesenchymal Stem Cells from Killian Nasal Polyp	2022	INTERNATIONAL JOURNAL OF MOLECULAR SCIENCES	
Mare, R.; Maurotti, S.; Ferro, Y.; Galluccio, A.; Arturi, F.; Romeo, S.; Procopio, A.; Musolino, V.; Mollace, V.; Montalcini, T.; Pujia, A.	A Rapid and Cheap Method for Extracting and Quantifying Lycopene Content in Tomato Sauces: Effects of Lycopene Micellar Delivery on Human Osteoblast-like Cells	2022	NUTRIENTS	
Ruocco, M. R.; Lamberti, A.; Serrano, M. J.; Fiume, G.; Arcucci, A.	Editorial: Tumor Microenvironment and Cancer Cell Interactions in Solid Tumor Growth and Therapy Resistance	2022	FRONTIERS IN CELL AND DEVELOPMENTAL BIOLOGY	
Malanga, D.; Laudanna, C.; Mirante, T.; Colelli, F.; Migliozi, S.; Zoppoli, P.; Santamaria, G.; Roberto, L.; De Marco, C.; Scarfo, M.; Montanaro, D.; Paciello, O.; Papparella, S.; Mignogna, C.; Baldi, A.; Viglietto, G.	The AKT1E17K Allele Promotes Breast Cancer in Mice	2022	CANCERS	
Tirinato, Luca; Onesto, Valentina; Garcia-Calderon, Daniel; Pagliari, Francesca; Spadea, Maria-Francesca; Seco, Joao; Gentile, Francesco	Human lung-cancer-cell radioresistance investigated through 2D network topology	2022	SCIENTIFIC REPORTS	
Donadono, V.; Saccone, G.; Sarno, L.; Esposito, G.; Mazzarelli, L. L.; Sirico, A.; Guida, M.; Martinelli, P.; Zullo, F.; Maruotti, G. M.	Association between lymphadenopathy after toxoplasmosis seroconversion in pregnancy and risk of congenital infection	2022	EUROPEAN JOURNAL OF CLINICAL MICROBIOLOGY & INFECTIOUS DISEASES	
Montefusco, Francesco; Procopio, Anna; Bates, Declan G.; Amato, Francesco; Cosentino, Carlo	Scalable reverse-engineering of gene regulatory networks from time-course measurements	2022	INTERNATIONAL JOURNAL OF ROBUST AND NONLINEAR CONTROL	
Sjogreen Gleisner, K.; Chouin, N.; Gabina, P. M.; Cicone, F.; Gnesin, S.; Stokke, C.; Konijnenberg, M.; Cremonesi, M.; Verburg, F. A.; Bernhardt, P.; Eberlein, U.; Gear, J.	EANM dosimetry committee recommendations for dosimetry of 177Lu-labelled somatostatin-receptor- and PSMA-targeting ligands	2022	EUROPEAN JOURNAL OF NUCLEAR MEDICINE AND MOLECULAR IMAGING	
Cicone, F.; Galldi, N.; Papa, A.; Langen, KJ; Cascini, G; Minniti, G	Repeated amino acid PET imaging for longitudinal monitoring of brain tumors	2022	CLINICAL AND TRANSLATIONAL IMAGING	
Nasso, G; Santarpino, G; Contegiacomo, G; Balducci, G; Valenzano, A; Moranti, E; Scaringi, D; Speziale, G; Condello, I.	Perioperative left ventricular perforation in incomplete TAVI and completion of the procedure after surgical repair	2022	JOURNAL OF CARDIOTHORACIC SURGERY	
Pelaia, C.; Pelaia, G.; Crimi, C.; Maglio, A.; Stanzola, A. A.; Calabrese, C.; Terracciano, R.; Longhini, F.; Vatrella, A.	Novel Biological Therapies for Severe Asthma Endotypes	2022	BIOMEDICINES	
Riillo, Caterina; Caracciolo, Daniele; Grillone, Katia; Polerà, Nicoletta; Tuccillo, Franca Maria; Bonelli, Patrizia; Juli, Giada; Ascrizzi, Serena; Scionti, Francesca; Arbitrio, Mariamena; Lopreiato, Mariangela; Siciliano, Maria Anna; Sestito, Simona; Talarico, Gabriella; Galea, Eulalia; Galati, Maria Concetta; Pensabene, Licia; Loprete, Giovanni; Rossi, Marco; Ballerini, Andrea; Gentile, Massimo; Britti, Domenico; Di Martino, Maria Teresa; Tagliaferri, Pierosandro; Tassone, Pierfrancesco	A Novel Bispecific T-Cell Engager (CD1a x CD3e) BTCE Is Effective against Cortical-Derived T Cell Acute Lymphoblastic Leukemia (T-ALL) Cells	2022	CANCERS	
Sorrentino, A.; Ferragina, F.; Barca, I.; Arrotta, A.; Cristofaro, M. G.	Extra-Nodal Lymphomas of the Head and Neck and Oral Cavity: A Retrospective Study	2022	CURRENT ONCOLOGY	
Montelione, N; Catanese, V; Nenna, A; Jawabra, M; Verghi, E; Loreni, F; Nappi, F; Lusini, M; Mastroianni, C; Jiritano, F; Serraino, Gf; Mastroroberto, P; Codispoti, Fa; Chello, M; Spinelli, F; Stilo, F.	The Diagnostic Value of Circulating Biomarkers and Role of Drug-Coated Balloons for In-Stent Restenosis in Patients with Peripheral Arterial Disease	2022	DIAGNOSTICS	
Scalise, Stefania; Zannino, Clara; Lucchino, Valeria; Lo Conte, Michela; Scaramuzzino, Luana; Cifelli, Pierangelo; D'Andrea, Tiziano; Martinello, Katuscia; Fucile, Sergio; Palma, Eleonora; Gambardella, Antonio; Ruffolo, Gabriele; Cuda, Giovanni; Parrotta, Elvira Immacolata	Human iPSC Modeling of Genetic Febrile Seizure Reveals Aberrant Molecular and Physiological Features Underlying an Impaired Neuronal Activity	2022	BIOMEDICINES	
Russo, Alessandro.; Serapide, Francesca; Quirino, Angela; Tarsitano, Maria Grazia; Marascio, Nadia; Serraino, Riccardo; Rotundo, Salvatore; Matera, Giovanni; Trecarichi, Enrico Maria; Torti, Carlo	Microbiological and Clinical Findings of SARS-CoV-2 Infection after 2 Years of Pandemic: From Lung to Gut Microbiota	2022	DIAGNOSTICS	

Bolignano, Davide; Jiritano, Federica; Zicarelli, Mariateresa; Pizzini, Patrizia; Cutrupi, Sebastiano; Andreucci, Michele; Testa, Alessandra; Battaglia, Domenica; Spoto, Belinda; Mastroroberto, Pasquale; Serraino, GIUSEPPE FILIBERTO; Coppolino, Giuseppe	Selenoprotein P-1 (SEPP1) as an Early Biomarker of Acute Kidney Injury in Patients Undergoing Cardiopulmonary Bypass	2022	REVIEWS IN CARDIOVASCULAR MEDICINE	
A Pinzon Cortes, Jairo; El-Osta, Assam; Fontemaggi, Giulia; Delihis, Nicholas; Miyazaki, Katsuki; Goel, Ajay; Brazane, Mira; Carré, Clément; Dama, Paola; Bayraktar, Salih; Castellano, Leandro; J Enguita, Francisco; Mitic, Tijana; Caporali, Andrea; P Gerber, André; Amodio, Nicola	The Non-Coding RNA Journal Club: Highlights on Recent Papers-10	2022	NON-CODING RNA	
Catalano, A.; Iacopetta, D.; Ceramella, J.; Mariconda, A.; Rosano, C.; Scumaci, D.; Saturnino, C.; Longo, P.; Sinicropi, M. S.	New Achievements for the Treatment of Triple-Negative Breast Cancer	2022	APPLIED SCIENCES	

DI SANZO, Maddalena; Cozzolino, Flora; Battaglia, ANNA MARTINA; Aversa, Ilenia; Monaco, Vittoria; Sacco, Alessandro; Biamonte, Flavia; Palmieri, Camillo; Procopio, Francesca; Santamaria, Gianluca; Ortuso, Francesco; Pucci, Piero; Monti, Maria; Faniello, Concetta Maria	Ferritin Heavy Chain Binds Peroxiredoxin 6 and Inhibits Cell Proliferation and Migration	2022	INTERNATIONAL JOURNAL OF MOLECULAR SCIENCES	
Rocca, Roberta; Scionti, Francesca; Nadai, Matteo; Moraca, Federica; Maruca, Annalisa; Costa, Giosuè; Catalano, Raffaella; Juli, Giada; Martino, Maria Teresa Di; Ortuso, Francesco; Alcaro, Stefano; Tagliaferri, Pierosandro; Tassone, Pierfrancesco; Richter, Sara N.; Artese, Anna	Chromene Derivatives as Selective TERRA G-Quadruplex RNA Binders with Antiproliferative Properties	2022	PHARMACEUTICALS	
Ceravolo, G.; Macchia, T. L.; Oreto, L.; Colavita, L.; Cuppari, C.; Chirico, V.; Sestito, S.; Concolino, D.; Ceravolo, M. D.; Ceravolo, I.; Salpietro, A.; Mancuso, A.; Calabro, M. P.	Kawa-COVID-19	2022	JOURNAL OF BIOLOGICAL REGULATORS & HOMEOSTATIC AGENTS	
Bianco, Valentina; Berchicci, Marika; Gigante, Elena; Perri, Rinaldo Livio; Quinzi, Federico; Mussini, Elena; Di Russo, Francesco	Brain Plasticity Induced by Musical Expertise on Proactive and Reactive Cognitive Functions	2022	NEUROSCIENCE	
Staropoli, N.; Arbitrio, M.; Salvino, A.; Scionti, F.; Ciliberto, D.; Ingargiola, R.; Labanca, C.; Agapito, G.; Iuliano, E.; Barbieri, V.; Cuce, M.; Zuccala, V.; Cannataro, M.; Tassone, P.; Tagliaferri, P.	A Prognostic and Carboplatin Response Predictive Model in Ovarian Cancer: A Mono-Institutional Retrospective Study Based on Clinics and Pharmacogenomics	2022	BIOMEDICINES	
Colangeli, W.; Cordaro, R.; Sorrentino, A.; Kallaverja, E.; Facchini, V.; Becelli, R.; Della Torre, A.; Cristofaro, M. G.	Os odontoideum anomaly mimicking cervical fracture in a patient with maxillofacial trauma	2022	ORAL AND MAXILLOFACIAL SURGERY CASES	
Iuliano, S.; Greco, E. A.; Mirabelli, M.; Chiefari, E.; Caroleo, P.; Puccio, L.; Giuliano, S.; Foti, D. P.; Brunetti, A.; Aversa, A.	Predicting the response to SGLT-2 inhibitors as add-on therapy to multiple day injection insulin with glycated albumin: a pilot study	2022	MINERVA ENDOCRINOLOGY	
E, Caliskan; M, Misfeld; S, Sandner; A, Böning; J, Aramendi; Sp, Salzberg; Yh, Choi; Lp, Perrault; I, Tekin; Gp, Cuerpo; J, Lopez-Menendez; Lp, Weltert; J, Böhm; M, Krane; Jm, González-Santos; Jc, Tellez; T, Holubec; E, Ferrari; My, Emmert; Huenges, Katharina; Grubitzsch, Herko; Bakthiary, Farhad; Kempfert, Jörg; J Penkalla, Adam; C Danner, Bernhard; A Jebran, Fawad; Benstoem, Carina; Goetzenich, Andreas; Stoppe, Christian; W Kuhn, Elmar; J Liakopoulos, Oliver; Brose, Stefan; Matschke, Klaus; Veerasingam, Dave; Doddakula, Kishore; Guerrieri Wolf, Lorenzo; Serraino, GIUSEPPE FILIBERTO; Mastroberroberto, Pasquale; Lamascese, Nicola; Sella, Massimo; R Fajardo-Rodriguez, Edmundo; Crespo, Alejandro; L Fernandez González, Angel; Pedraz, Alvaro; Arnáiz-García, Elena; Muñoz Carvajal, Ignacio; J Fontaine, Adrian; Ramón González Rodríguez, José; Antonio Corrales Mera, José; Martínez, Paloma; Antonio Blazquez, Jose; Ramirez, Bella; Adsuar-Gomez, Alejandro; M Borrego-Dominguez, Jose; Muñoz-Guijosa, Christian; Badía-Gamarra, Sara; Sádaba, Rafael; Gainza, Alicia; Castellá, Manuel; Laguna, Gregorio; A Gualis, Javier; Demertzis, Stefanos; Grünenfelder, Jürg; Bauernschmitt, Robert; K Bose, Amal; Al-Attar, Nawwar; Gradinariu, George	Clinical event rate in patients with and without left main disease undergoing isolated coronary artery bypass grafting: results from the European DuraGraft Registry	2022	EUROPEAN JOURNAL OF CARDIO-THORACIC SURGERY	
Zaffino, P.; Spadea, M. F.; Indolfi, C.; De Rosa, S.	CoroFinder: A New Tool for Real Time Detection and Tracking of Coronary Arteries in Contrast-Free Cine-Angiography	2022	JOURNAL OF PERSONALIZED MEDICINE	
Chiarella, Emanuela; Nisticò, Clelia; Di Vito, Anna; Linda Morrone, Helen; Mesuraca, Maria	Targeting of Mevalonate-isoprenoid Pathway in Acute Myeloid Leukemia Cells by Bisphosphonate Drugs	2022	BIOMEDICINES	
Mauro, Marianna; Giancotti, Monica	Business continuity management for building resilience in crises period: an empirical survey on Italian listed companies	2022		Principi e soluzioni nella prospettiva economico-aziendale
Santarpino, G; Lorusso, R; Peivandi, Ad; Atzeni, F; Avolio, M; Dell'Aquila, Am; Speciale, G	In-Hospital Mortality and Risk Prediction in Minimally Invasive Sutureless versus Conventional Aortic Valve Replacement	2022	JOURNAL OF CLINICAL MEDICINE	