



January-December 2022

DDS PUBLICATIONS

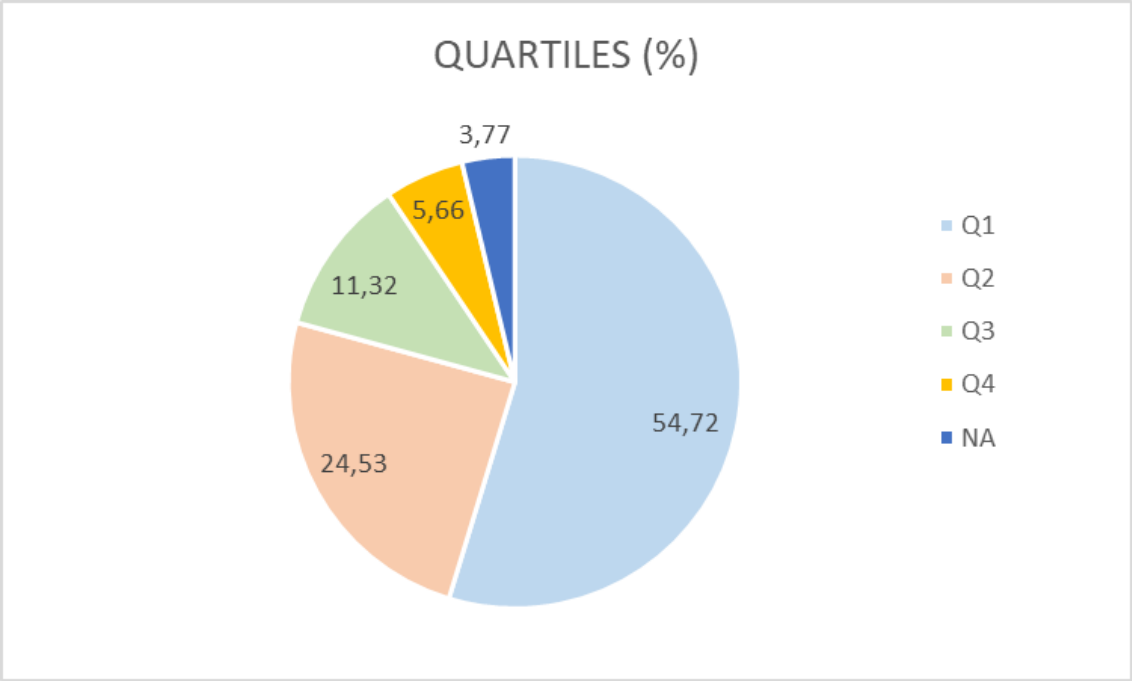


SUMMARY OF THE DDS 2022 SCIENTIFIC PRODUCTION

Table 1. 2022 scientific production (articles, reviews and editorials) of DDS.

Scientific production	
N. research articles	76
N. reviews	24
N. editorials	6
N. book chapters	/
Quartile	N. articles, reviews and editorials
Q1	58
Q2	26
Q3	12
Q4	6
NA	4
tot Q/NA	102/4
5 year Impact factor	
N. articles, reviews and editorials with a 5 year IF	100
5 year IF (mean)	~6
N. Corresponding authors / last name of UniPv DDS	
70	
N. First authors of UniPv DDS	
14	

Figure 1. 2022 scientific production (articles, reviews and editorials) of DDS according to journal quartile.



LIST OF ARTICLES AND REVIEWS

Only papers and reviews on international peer reviewed journals listed in the international databases or found by using the digital object identification (doi) number.

Bibliometry: 5 year IF and journal ranking were derived from the ISI Web of Science database.

*If the journal was not listed by ISI, the 5 year IF was derived from the website of the journal and the ranking from SCImago.** If the 5 year IF was not available, IF (2021) was reported.

N.A.: not available.

The corresponding author is underlined in the text.

Research articles

N.	SSD involved	Reference (alphabetical order according to the first author)	I.F. (5 years) JCR 2021	Q JCR 2021 BY JIF
1	CHIM10	Antonietti, S., Silva, A.M., Simões, C., Almeida, D., Félix, L.M., Papetti, A., <u>Nunes, F.M.</u> Chemical Composition and Potential Biological Activity of Melanoidins From Instant Soluble Coffee and Instant Soluble Barley: A Comparative Study (2022) <i>Frontiers in Nutrition</i> , 9, art. no. 825584. DOI: 10.3389/fnut.2022.825584	6.873	Q1
2	BIO14	Asti, A., Marchesi, N., Rampino, T., Gregorini, M., Aguzzoni, M., Vailati, L., Pascale, A. Nuclear amyloid fibrils detected in human SH-SY5Y cells in presence of A β 1-42 and LPS, <i>Acta Scientific Microbiology</i> 5.8: 90-96, 2022. DOI: 10.31080/ASMI.2022.05.1119	1.416**	NA
3	CHIM09	<u>Barbosa, R.M.</u> , Leite, A.M., García-Villén, F., Sánchez-Espejo, R., Cerezo, P., Viseras, C., Faccendini, A., Sandri, G., <u>Raffin, F.N.</u> , E Moura, T.F.A.L. Hybrid Lipid/Clay Carrier Systems Containing Annatto Oil for Topical Formulations (2022) <i>Pharmaceutics</i> , 14 (5), art. n. 1067. DOI: 10.3390/pharmaceutics14051067	7.227	Q1
4	CHIM09	Bari, E., Scocozza, F., Perteghella, S., <u>Segale, L.</u> , Sorlini, M., Auricchio, F., Conti, M., Torre, M.L. Three-Dimensional Bioprinted Controlled Release Scaffold Containing Mesenchymal Stem/Stromal Lyosecretome for Bone Regeneration: Sterile Manufacturing and In Vitro Biological Efficacy (2022) <i>Biomedicines</i> , 10 (5), art. n. 1063. DOI: 10.3390/biomedicines10051063	5.225	Q2
5	BIO14	Basagni, F., Naldi, M., Ginex, T., Luque, F.J., Fagiani, F., Lanni, C., Iurlo, M., Marcaccio, M., Minarini, A., Bartolini, M., <u>Rosini, M.</u> Inhibition of β -Amyloid Aggregation in Alzheimer's Disease: The Key Role of (Pro)electrophilic Warheads (2022) <i>ACS Medicinal Chemistry Letters</i> , 13 (11), pp. 1812-1818. DOI: 10.1021/acsmmedchemlett.2c00410	4.504	Q2
6	CHIM09	Bianchi, E., Faccendini, A., Del Favero, E., Ricci, C., Calogno, L., Vigani, B., Pavesi, F.C., Perotti, C., Domingues, R.M.A., Gomes, M.E., Rossi, S., <u>Sandri, G.</u> Topographical and Compositional Gradient Tubular Scaffold for Bone to Tendon Interface Regeneration (2022) <i>Pharmaceutics</i> , 14 (10), art. n. 2153, DOI: 10.3390/pharmaceutics14102153	7.227	Q1
7	CHIM09	Bianchi, M.B., Zhang, C., Catlin, E., Sandri, G., Calderón, M., Larrañeta, E., Donnelly, R.F., <u>Picchio, M.L.</u> , <u>Paredes, A.J.</u> Bioadhesive eutectogels supporting drug nanocrystals for long-acting delivery to mucosal tissues (2022) <i>Materials Today Bio</i> , 17, art. n. 100471. DOI: 10.1016/j.mtbio.2022.100471	10.761	Q1
8	CHIM10/ CHIM08	Boudagga, S., Bouslama, L., Papetti, A., Colombo, R., Arous, F., <u>Jaouani, A.</u> Antiviral activity of Inonotus A an active compound isolated from <i>Boletus bellinii</i> and <i>Boletus subtomentosus</i> (2022) <i>Biologia</i> , 77 (12), pp. 3645-3655. DOI: 10.1007/s11756-022-01219-z	1.532	Q3
9	CHIM09	Candiani, A., Milanesi, A., Foglio Bonda, A., Diana, G., Bari, E., <u>Segale, L.</u> , Torre, M.L., Giovannelli, L. Solid Lipid Microparticles by Spray Congealing of Water/Oil Emulsion: An Effective/Versatile Loading Strategy for a Highly	7.227	Q1

		Soluble Drug (2022) <i>Pharmaceutics</i> , 14 (12), art. n. 2805. DOI: 10.3390/pharmaceutics14122805		
10	CHIM09	Catenacci, L., <u>Sorrenti, M.</u> , Milanese, C., Valentino, C., Vicatos, A.I., Caira, M.R., Bonferoni, M.C. An update on solid-state characterization of the polyphenol pterostilbene (2022) <i>Journal of Drug Delivery Science and Technology</i> , 71, art. n. 103331. DOI: 10.1016/j.jddst.2022.103331	4.624	Q2
11	CHIM09	Catenacci, L., Vicatos, A.I., <u>Sorrenti, M.</u> , Bonferoni, M.C., <u>Caira, M.R.</u> Native cyclodextrins as complexation agents for pterostilbene: Complex preparation and characterization in solution and in the solid state (2022) <i>Pharmaceutics</i> , 14 (1), art. n. 8. DOI: 10.3390/pharmaceutics14010008	7.227	Q1
12	CHIM08	Cavalloro, V., Robustelli della Cuna, <u>F.S.</u> , Quai, E., Preda, S., Bracco, F., <u>Martino, E.</u> , Collina, S. Walking around the Autonomous Province of Trento (Italy): An Ethnobotanical Investigation (2022) <i>Plants</i> , 11 (17), art. n. 2246. DOI: 10.3390/plants11172246	4.827	Q1
13	CHIM10	<u>Chhoud, R.</u> , Bouslama, L., Gharbi, D., Nour, F., Papetti, A., Majdoub, H. Identification of an anti-herpetic compound isolated from Pistacia vera L. male floral buds (2022) <i>3 Biotech</i> , 12 (12), art. no. 336. DOI: 10.1007/s13205-022-03393-y	3.446	Q3
14	CHIM09	Chiesa, E., Bellotti, M., Caimi, A., Conti, B., Dorati, R., Conti, M., <u>Genta, I.</u> , Auricchio, F. Development and optimization of microfluidic assisted manufacturing process to produce PLGA nanoparticles (2022) <i>International Journal of Pharmaceutics</i> , 629, art. n. 122368. DOI: 10.1016/j.ijpharm.2022.122368	6.274	Q1
15	CHIM09	Chiesa, E., Greco, A., Riva, F., Dorati, R., Conti, B., Modena, T., <u>Genta, I.</u> CD44-Targeted Carriers: The Role of Molecular Weight of Hyaluronic Acid in the Uptake of Hyaluronic Acid-Based Nanoparticles (2022) <i>Pharmaceutics</i> , 15 (1), art. n. 103. DOI: 10.3390/ph15010103	5.711	Q1
16	CHIM09	<u>Chiesa, E.</u> , Tottoli, E.M., Giglio, A., Conti, B., Rosalia, M., Rizzi, L.G., Dorati, R., Genta, I. Graphene Nanoplatelets-Based Textured Polymeric Fibrous Fabrics for the Next-Generation Devices (2022) <i>Polymers</i> , 14 (24), art. no. 5415, DOI: 10.3390/polym14245415	5.063	Q1
17	BIO14	Colombo, G., Travelli, C., Porta, C., <u>Genazzani, A.A.</u> Extracellular nicotinamide phosphoribosyltransferase boosts IFN γ -induced macrophage polarization independently of TLR4 (2022) <i>iScience</i> , 25 (4), art. no. 104147. DOI: 10.1016/j.isci.2022.104147	6.233	Q1
18	CHIM08	Costantino, L., Ferrari, S., Santucci, M., Salo-Ahen, O.M.H., Carosati, E., Franchini, S., Lauriola, A., Pozzi, C., Trande, M., Gozzi, G., Saxena, P., Cannazza, G., Losi, L., Cardinale, D., Venturelli, A., Quotadamo, A., Linciano, P., Tagliazucchi, L., Moschella, M.G., Guerrini, R., Pacifico, S., Luciani, R., Genovese, F., Henrich, S., Alboni, S., Santarem, N., Cordeiro, A.S., Giovannetti, E., Peters, G.J., Pinton, P., Rimessi, A., Cruciani, G., Stroud, R.M., Wade, R.C., Mangani, S., Marverti, G., <u>D'arca, D.</u> , <u>Ponterini, G.</u> , <u>Costi, M.P.</u> Destabilizers of the thymidylate synthase homodimer accelerate its proteasomal degradation and inhibit	9.393	Q1

		cancer growth (2022) <i>eLife</i> , 11, art. no. e73862, . DOI: 10.7554/ELIFE.73862		
19	CHIM08	De Lorenzi, E., Contardi, C., Serra, M., Bisceglia, F., Franceschini, D., Pagetta, A., <u>Zusso, M.</u> , Di Martino, R.M.C., Seghetti, F., Belluti, F. Modulation of Amyloid β -induced Microglia Activation and Neuronal Cell Death by Curcumin and Analogues (2022) <i>International Journal of Molecular Sciences</i> , 23 (8), art. n. 4381. DOI: 10.3390/ijms23084381	6.628	Q1
20	CHIM09	Di Luca, M., Hoskins, C., Corduas, F., Onchuru, R., Oluwasanmi, A., Mariotti, D., Conti, B., <u>Lamprou, D.A.</u> 3D printed biodegradable multifunctional implants for effective breast cancer treatment (2022) <i>International Journal of Pharmaceutics</i> , 629, art. n. 122363. DOI: 10.1016/j.ijpharm.2022.122363	6.274	Q1
21	CHIM11	<u>Donzella, S.</u> , Fumagalli, A., Arioli, S., Pellegrino, L., D’Incecco, P., Molinari, F., Speranza, G., Ubiali, D., Robescu, M.S., Compagno, C. Recycling Food Waste and Saving Water: Optimization of the Fermentation Processes from Cheese Whey Permeate to Yeast Oil (2022) <i>Fermentation</i> , 8 (7), art. no. 341. DOI: 10.3390/fermentation8070341	5.123*	Q2
22	CHIM09	<u>Dorati, R.</u> , Chiesa, E., Riva, F., Modena, T., Marconi, S., Auricchio, F., Genta, I., Conti, B. Design and optimization of 3D-bioprinted scaffold framework based on a new natural polymeric bioink (2022) <i>Journal of Pharmacy and Pharmacology</i> , 74 (1), pp. 57-66. DOI: 10.1093/jpp/rgab116	4.035	Q2
23	BIO14	Fahmideh, F., <u>Marchesi, N.</u> , Campagnoli, L.I.M., Landini, L., Caramella, C., Barbieri, A., Govoni, S., <u>Pascale, A.</u> Effect of troxerutin in counteracting hyperglycemia-induced VEGF upregulation in endothelial cells: a new option to target early stages of diabetic retinopathy? (2022) <i>Frontiers in Pharmacology</i> , 13, 951833. DOI: 10.3389/fphar.2022.951833	6.455	Q1
24	CHIM10/ CHIM08	Ferron, L., Milanese, C., Colombo, R., Pugliese, R., <u>Papetti, A.</u> A New Polysaccharide Carrier Isolated from Camelina Cake: Structural Characterization, Rheological Behavior, and Its Influence on Purple Corn Cob Extract’s Bioaccessibility (2022) <i>Foods</i> , 11 (12), art. no. 1736. DOI: 10.3390/foods11121736	5.940	Q1
25	CHIM10/ CHIM08	Ferron, L., Milanese, C., Colombo, R., Pugliese, R., <u>Papetti, A.</u> Selection and Optimization of an Innovative Polysaccharide-Based Carrier to Improve Anthocyanins Stability in Purple Corn Cob Extracts (2022) <i>Antioxidants</i> , 11 (5), art. n. 916. DOI: 10.3390/antiox11050916	7.886	Q1
26	CHIM09	Friuli, V., <u>Pisani, S.</u> , Conti, B., Bruni, G., Maggi, L. Tablet Formulations of Polymeric Electrospun Fibers for the Controlled Release of Drugs with pH-Dependent Solubility (2022) <i>Polymers</i> , 14 (10), art. n. 2127. DOI: 10.3390/polym14102127	5.063	Q1
27	CHIM09/ MED07	Gazzola, V., Grisoli, P., Amendola, V., Dacarro, G., Mangano, C., Pallavicini, P., Poggi, A., Rossi, S., Vigani, B., <u>Taglietti, A.</u> A Supramolecular Approach to Antimicrobial Surfaces (2022) <i>Molecules</i> , 27 (17), art. n. 5731. DOI: 10.3390/molecules27175731	5.110	Q2
28	CHIM09	<u>Guerini, M.</u> , Condrò, G., Perugini, P. Evaluation of the Mucoadhesive Properties of Chitosan-Based Microstructured Lipid Carrier (CH-MLC) (2022) <i>Pharmaceutics</i> , 14 (1), art. n. 170. DOI: 10.3390/pharmaceutics14010170	7.227	Q1

29	CHIM10	Hamrita, B., Emira, N., Papetti, A., Badraoui, R., Bouslama, L., Ben Tekfa, M.-I., Hamdi, A., Patel, M., <u>Elasbali, A.M.</u> , <u>Adnan, M.</u> , Ashraf, S.A., Snoussi, M. Phytochemical Analysis, Antioxidant, Antimicrobial, and Anti-Swarming Properties of Hibiscus sabdariffa L. Calyx Extracts: In Vitro and In Silico Modelling Approaches (2022) Evidence-based Complementary and Alternative Medicine, 2022, art. no. 1252672, DOI: 10.1155/2022/1252672	3.014	Q3
30	CHIM08	Hoyos, P., Perona, A., Bavaro, T., Berini, F., Marinelli, F., Terreni, M., <u>Hernández, M.J.</u> Biocatalyzed Synthesis of Glycostructures with Anti-infective Activity (2022) Accounts of Chemical Research, 55 (17), pp. 2409-2424. DOI: 10.1021/acs.accounts.2c00136	24.462	Q1
31	CHIM08/ MED07	<u>Ibrahim, M.F.</u> , Robustelli della Cuna, F.S., Villa, C., Corti, M., Amin, H.I.M., Faris, P., Grisoli, P., Brusotti, G. A chemometric assessment and profiling of the essential oils from Hibiscus sabdariffa L. from Kurdistan, Iraq (2022) <i>Natural Product Research</i> , 36 (9), pp. 2409-2412. DOI: 10.1080/14786419.2020.1833198	2.510	Q3
32	BIO14	Koskela, A., Manai, F., Basagni, F., Liukkonen, M., Rosini, M., Govoni, S., Monte, M.D., Smedowski, A., Kaarniranta, K., <u>Amadio, M.</u> , Nature-Inspired Hybrids (NIH) Improve Proteostasis by Activating Nrf2-Mediated Protective Pathways in Retinal Pigment Epithelial Cells, Antioxidants, 2022, 11:7, 1385, 10.3390/antiox11071385	7.886	Q1
33	BIO14/ MED07	La Cognata, S., Armentano, D., Marchesi, N., Grisoli, P., Pascale, A., Kieffer, M., Taglietti, A., Davis, A.P., <u>Amendola, V.</u> A Benzimidazolium-Based Organic Cage with Antimicrobial Activity (2022) <i>Chemistry (Switzerland)</i> , 4 (3), pp. 855-864. DOI: 10.3390/chemistry4030061	N/A	Q3
34	CHIM09	La Rocca, M., Rinaldi, A., Bruni, G., Friuli, V., Maggi, L., <u>Bini, M.</u> New Emerging Inorganic–Organic Systems for Drug-Delivery: Hydroxyapatite@Furosemide Hybrids (2022) <i>Journal of Inorganic and Organometallic Polymers and Materials</i> , 32 (6), pp. 2249-2259. DOI: 10.1007/s10904-022-02302-3	2.935	Q2
35	BIO14	Lenti, M.V., Facciotti, F., Miceli, E., Vanoli, A., Fornasa, G., Lahner, E., Spadoni, I., Giuffrida, P., Arpa, G., Pasini, A., Rovedatti, L., Caprioli, F., Travelli, C., Lattanzi, G., Conti, L., Klersy, C., Vecchi, M., Paulli, M., Annibale, B., Corazza, G.R., Rescigno, M., <u>Di Sabatino, A.</u> Mucosal Overexpression of Thymic Stromal Lymphopoietin and Proinflammatory Cytokines in Patients With Autoimmune Atrophic Gastritis (2022) <i>Clinical and translational gastroenterology</i> , 13 (7), p. e00510. DOI: 10.14309/ctg.0000000000000510	5.306	Q2
36	CHIM08/ BIO14	Linciano, P., Nasti, R., Listro, R., Amadio, M., Pascale, A., Potenza, D., Vasile, F., Minneci, M., Ann, J., Lee, J., Zhou, X., Mitchell, G.A., Blumberg, P.M., Rossi, D., <u>Collina, S.</u> Chiral 2-phenyl-3-hydroxypropyl esters as PKC- α modulators: HPLC enantioseparation, NMR absolute configuration assignment, and molecular docking studies (2022) <i>Chirality</i> , 34 (3), pp. 498-513. DOI: 10.1002/chir.23406	2.252	Q4
37	CHIM08/ CHIM06	Listro, R., Malacrida, A., Ambrosio, F.A., Rossino, G., Di Giacomo, M., Cavalloro, V., Garbagnoli, M., Linciano, P., Rossi, D., Cavaletti, G., Costa, G., Alcaro, S., Miloso, M., <u>Collina, S.</u> From Nature to Synthetic Compounds: Novel 1(N),2,3 Trisubstituted-5-oxopyrrolidines Targeting Multiple Myeloma Cells (2022) <i>International Journal of Molecular Sciences</i> , 23 (21), art.	6.628	Q1

		no. 13061. DOI: 10.3390/ijms23211306		
38	BIO14/ CHIM08	Maddalon, A., Masi, M., Iulini, M., Linciano, P., Galbiati, V., Marinovich, M., Racchi, M., <u>Buoso, E.</u> , Corsini, E. Effects of endocrine active contaminating pesticides on RACK1 expression and immunological consequences in THP-1 cells (2022) <i>Environmental Toxicology and Pharmacology</i> , 95, art. no. 103971. DOI: 10.1016/j.etap.2022.103971	4.952	Q2
39	BIO14	Mallucci, G., <u>Marchesi, N.</u> , Campagnoli, L.I.M., Boschi, F., Fahmideh, F., Fusco, S., Tavazzi, E., Govoni, S., Bergamaschi, R., <u>Pascale, A.</u> Evidence for novel cell defense mechanisms sustained by dimethyl fumarate in multiple sclerosis patients: the HuR/SOD2 cascade (2022) <i>Multiple Sclerosis and Related Disorders</i> , 68, 104197. DOI: 10.1016/j.msard.2022.104197	4.585	Q2
40	BIO14	Manai, F., <u>Amadio, M.</u> , Dimethyl Fumarate Triggers the Antioxidant Defense System in Human Retinal Endothelial Cells through Nrf2 Activation, <i>Antioxidants</i> , 2022, 11:10, 1924, 10.3390/antiox11101924	7.886	Q1
41	CHIM10	Marchetti, L., Truzzi, E., Frosi, I., Papetti, A., Cappellozza, S., Saviane, A., Pellati, F., <u>Bertelli, D.</u> In vitro bioactivity evaluation of mulberry leaf extracts as nutraceuticals for the management of diabetes mellitus (2022) <i>Food and Function</i> . DOI: 10.1039/d2fo00114d	6.375	Q1
42	CHIM09	<u>Mareschi, K.</u> , Banche Niclot, A.G.S., Marini, E., Bari, E., Labanca, L., Lucania, G., Ferrero, I., Perteghella, S., Torre, M.L., Fagioli, F. A New Human Platelet Lysate for Mesenchymal Stem Cell Production Compliant with Good Manufacturing Practice Conditions Preserves the Chemical Characteristics and Biological Activity of Lyo-Secretome Isolated by Ultrafiltration (2022) <i>International Journal of Molecular Sciences</i> , 23 (8), art. n. 4318. DOI: 10.3390/ijms23084318	6.628	Q1
43	BIO14/ CHIM08	Masi, M., Maddalon, A., Iulini, M., Linciano, P., Galbiati, V., Marinovich, M., Racchi, M., Corsini, E., <u>Buoso, E.</u> Effects of endocrine disrupting chemicals on the expression of RACK1 and LPS-induced THP-1 cell activation (2022) <i>Toxicology</i> , 480, art. no. 153321. DOI: 10.1016/j.tox.2022.153321	4.821	Q1
44	CHIM09	Miele, D., Sorrenti, M., <u>Catenacci, L.</u> , Minzioni, P., Marrubini, G., Amendola, V., Maestri, M., Giunchedi, P., Bonferoni, M.C. Association of Indocyanine Green with Chitosan Oleate Coated PLGA Nanoparticles for Photodynamic Therapy (2022) <i>Pharmaceutics</i> , 14 (8), art. N. 1740. DOI: 10.3390/pharmaceutics14081740	7.227	Q1
45	CHIM09	Montiel-Centeno, K., Barrera, D., García-Villén, F., Sánchez-Espejo, R., Borrego-Sánchez, A., Rodríguez-Castellón, E., Sandri, G., <u>Viseras, C.</u> , <u>Sapag, K.</u> Cephalexin loading and controlled release studies on mesoporous silica functionalized with amino groups (2022) <i>Journal of Drug Delivery Science and Technology</i> , 72, art. n. 103348. DOI: 10.1016/j.jddst.2022.103348	4.624	Q2
46	CHIM09	Montiel-Centeno, K., García-Villén, F., Barrera, D., Amaya-Roncancio, S., Sánchez-Espejo, R., Arroyo-Gómez, J.J., Sandri, G., <u>Viseras, C.</u> , <u>Sapag, K.</u> Biocompatible nanoporous carbons as a carrier system for controlled release of cephalexin (2022) <i>Colloids and Surfaces B: Biointerfaces</i> , 220, art. n. 112937. DOI: 10.1016/j.colsurfb.2022.112937	5.596	Q1

47	CHIM10/ CHIM08	<u>Olayeriju, O.S., Papetti, A., Colombo, R., Mannucci, B., Olaleye, M.T., Akindahunsi, A.A.</u> Phytochemical profiling of aqueous methanolic leaf extract of <i>Triclisia gillettii</i> by gas chromatography (GC/MS) and liquid chromatography (HPLC-PDA–ESI/MSn) tandem mass spectroscopy (MS): a pointer to its nephroprotection (2022) <i>Natural Product Research</i> , 36 (8), pp. 2171-2176. DOI: 10.1080/14786419.2020.1845672	2.510	Q3
48	BIO14	<u>Pawletko, K., Jędrzejowska-Szypułka, H., Bogus, K., Pascale, A., Fahmideh, F., Marchesi, N., Grajoszek, A., Olakowska, E., Barski, J.J.</u> A Novel Improved Thromboembolism-Based Rat Stroke Model That Meets the Latest Standards in Preclinical Studies (2022) <i>Brain Sciences</i> , 12 (12), 1671. DOI: 10.3390/brainsci12121671	3.706	Q3
49	CHIM09	<u>Pisani, S., Calcaterra, V., Croce, S., Dorati, R., Bruni, G., Genta, I., Avanzini, A., Benazzo, M., Pelizzo, G., Conti, B.</u> Shape memory engineered scaffold (SMES) for potential repair of neural tube defects (2022) <i>Reactive and Functional Polymers</i> , 173, art. n. 105223. DOI: 10.1016/j.reactfunctpolym.2022.105223	4.266	Q1
50	CHIM09	<u>Pisani, S., Chiesa, E., Genta, I., Dorati, R., Gregorini, M., Grignano, M.A., Ramus, M., Ceccarelli, G., Croce, S., Valsecchi, C., Monti, M., Rampino, T., Conti, B.</u> Liposome Formulation and In Vitro Testing in Non-Physiological Conditions Addressed to Ex Vivo Kidney Perfusion (2022) <i>International Journal of Molecular Sciences</i> , 23 (14), art. n. 7999. DOI: 10.3390/ijms23147999	6.628	Q1
51	CHIM09	<u>Pisani, S., Croce, S., Mauramati, S., Marmonti, M., Cobianchi, L., Herman, I., Dorati, R., Avanzini, M.A., Genta, I., Benazzo, M., Conti, B.</u> Engineered Full Thickness Electrospun Scaffold for Esophageal Tissue Regeneration: From In Vitro to In Vivo Approach (2022) <i>Pharmaceutics</i> , 14 (2), art. no. 252. DOI: 10.3390/pharmaceutics14020252	7.227	Q1
52	CHIM09	<u>Pisani, S., Genta, I., Dorati, R., Modena, T., Chiesa, E., Bruni, G., Benazzo, M., Conti, B.</u> A Design of Experiment (DOE) approach to correlate PLA-PCL electrospun fibers diameter and mechanical properties for soft tissue regeneration purposes (2022) <i>Journal of Drug Delivery Science and Technology</i> , 68, art. n. 103060. DOI: 10.1016/j.jddst.2021.103060	4.624	Q2
53	CHIM09	<u>Pisani, S., Genta, I., Modena, T., Dorati, R., Benazzo, M., Conti, B.</u> Shape-Memory Polymers Hallmarks and Their Biomedical Applications in the Form of Nanofibers (2022) <i>International Journal of Molecular Sciences</i> , 23 (3), art. n. 1290. DOI: 10.3390/ijms23031290	6.628	Q1
54	BIO14	<u>Pistono C., Osera C., Monti M.C., Boiocchi C., Mallucci G., Cuccia M., Montomoli C., Bergamaschi R., Pascale A.</u> Vitamin D receptor and its influence on multiple sclerosis risk and severity: from gene polymorphisms to protein expression, <i>Immuno</i> (2022), 2(3), 469-481. DOI: 10.3390/immuno2030029	NA	NA
55	CHIM08	<u>Pöhner, I., Quotadamo, A., Panecka-Hofman, J., Luciani, R., Santucci, M., Linciano, P., Landi, G., Di Pisa, F., Dello Iacono, L., Pozzi, C., Mangani, S., Gul, S., Witt, G., Ellinger, B., Kuzikov, M., Santarem, N., Cordeiro-Da-Silva, A., Costi, M.P., Venturelli, A., Wade, R.C.</u> Multitarget, Selective Compound Design Yields Potent Inhibitors of a Kinetoplastid Pteridine Reductase 1 (2022) <i>Journal of Medicinal Chemistry</i> , 65 (13), pp. 90119033. DOI: 10.1021/acs.jmedchem.2c00232	7.897	Q1

56	CHIM10	Rguez, S., Papetti, A., Bourguou, S., Msaada, K., <u>Hammami, M.</u> , Mkadmini Hammi, K., Hamrouni Sellami, I. Antifungal and antioxidant effects of phenolic acids and flavonol glycosides from <i>Tetraclinis articulata</i> (2022) Archives of Phytopathology and Plant Protection, 55 (3), pp. 284-302. DOI: 10.1080/03235408.2021.2015888	0.304**	Q3
57	CHIM08/ CHIM11	Robescu, M.S., Annunziata, F., Somma, V., Calvio, C., Morelli, C.F., Speranza, G., Tamborini, L., Ubiali, D., <u>Pinto, A.</u> , <u>Bavaro, T.</u> From Batch to Continuous Flow Bioprocessing: Use of an Immobilized γ -Glutamyl Transferase from <i>B. subtilis</i> for the Synthesis of Biologically Active Peptide Derivatives (2022) <i>Journal of Agricultural and Food Chemistry</i> , 70 (42), pp. 13692-13699. DOI: 10.1021/acs.jafc.2c03702	6.048	Q1
58	CHIM09	Ruggeri, M., Bianchi, E., Rossi, S., Boselli, C., Icaro Cornaglia, A., Malavasi, L., Carzino, R., Suarato, G., Sánchez-Espejo, R., Athanassiou, A., Viseras, C., Ferrari, F., <u>Sandri, G.</u> , Maltodextrin-amino acids electrospun scaffolds cross-linked with Maillard-type reaction for skin tissue engineering (2022) Biomaterials Advances, 133, art. n. 112593. DOI:10.1016/j.msec.2021.112593.	8.457**	NA
59	CHIM09	Ruggeri, M., Sánchez-Espejo, R., Casula, L., Barbosa, R.D.M., Sandri, G., Cardia, M.C., Lai, F., Viseras, C. Clay-Based Hydrogels as Drug Delivery Vehicles of Curcumin Nanocrystals for Topical Application (2022) <i>Pharmaceutics</i> , 14 (12), art. n. 2836, DOI: 10.3390/pharmaceutics14122836	7.227	Q1
60	CHIM09/ BIO14	Ruggeri, M., Vigani, B., Boselli, C., Icaro Cornaglia, A., Colombo, D., Sánchez-Espejo, R., Del Favero, E., Mandras, N., Roana, J., Cavallo, L., Cantù, L., Viseras, C., Rossi, S., <u>Sandri, G.</u> Smart nano-in-microparticles to tackle bacterial infections in skin tissue engineering (2022) <i>Materials Today Bio</i> , 16, art. n. 100418. DOI: 10.1016/j.mtbio.2022.100418	10.761	Q1
61	CHIM11	Sangiorgio, S., Cambò, M., Sempoli, R., Ubiali, D., Speranza, G., <u>Rabuffetti, M.</u> 2-O-Acetyl-3,4,5,6-tetra-O-benzyl-d-myo-inositol diphenylphosphate: A new useful intermediate to inositol phosphate and phospholipids (2022) <i>Chirality</i> , 34 (8), pp. 1038-1043. DOI: 10.1002/chir.2345	2.252	Q4
62	CHIM11	Sangiorgio, S., Pargoletti, E., Rabuffetti, M., Robescu, M.S., Sempoli, R., Ubiali, D., <u>Cappelletti, G.</u> , Speranza, G. Emulsifying properties of sugar-based surfactants prepared by chemoenzymatic synthesis (2022) <i>Colloids and Interface Science Communications</i> , 48, art. no. 100630. DOI: 10.1016/j.colcom.2022.100630	5.633*	Q1
63	CHIM11	Sangiorgio, S., Vidović, N., Boschin, G., Aiello, G., Arcidiaco, P., Arnoldi, A., Morelli, C.F., Rabuffetti, M., Recca, T., Scarabattoli, L., Ubiali, D., <u>Speranza, G.</u> Preparation, Characterization and In Vitro Stability of a Novel ACE-Inhibitory Peptide from Soybean Protein (2022) <i>Foods</i> , 11 (17), art. no. 2667. DOI: 10.3390/foods11172667	5.940	Q1
64	CHIM08	Sottani, C., Grignani, E., Cottica, D., Mazzucchelli, S., Sevieri, M., Chesi, A., Corsi, F., Galfrè, S., Robustelli della Cuna, F.S., <u>Calleri, E.</u> Development and Validation of a Bioanalytical UHPLC-MS/MS Method Applied to Murine Liver Tissue for the Determination of Indocyanine Green Loaded in H-Ferritin Nanoparticles (2022) <i>Frontiers in Chemistry</i> , 9, art. n. 784123. DOI: 10.3389/fchem.2021.784123	5.869	Q2
65	CHIM08/ CHIM09/	Speltini, A., Tripodo, G., Rinaldi, F., Massolini, G., Profumo, A., <u>Calleri, E.</u> Carbon nanotubes-modified poly-high internal phase	3.552	Q3

	CHIM01	emulsions for pharmaceuticals pre-concentration and determination (2022) <i>Journal of Pharmaceutical and Biomedical Analysis</i> , 207, art. n. 114391. DOI: 10.1016/j.jpba.2021.114391		
66	CHIM08	Tanzi, L., Rubes, D., Bavaro, T., Sollogoub, M., <u>Serra, M.</u> , <u>Zhang, Y.</u> , Terreni, M. Controlled Decoration of [60]Fullerene with Polymannan Analogues and Amino Acid Derivatives through Malondiamide-Based Linkers (2022) <i>Molecules</i> , 27 (9), art. n. 2776. DOI: 10.3390/molecules27092776	5.110	Q2
67	CHIM09	Temporiti, M.E.E., <u>Guerini, M.</u> , Baiguera, R.M., Buratti, S., Desiderio, A., Goppa, L., Perugini, P., Savino, E. Efficacy of Bovine Nail Membranes as In Vitro Model for Onychomycosis Infected by Trichophyton Species (2022) <i>Journal of Fungi</i> , 8 (11), art. n. 1133. DOI: 10.3390/jof8111133	6.413	Q2
68	CHIM08	Tengattini, S., Rimaroli, C., Galmozzi, M.R., Furlanetto, S., Massolini, G., <u>Temporini, C.</u> Effect of mobile phase pH on liquid chromatography retention of mepartricin related compounds and impurities as support to the structural investigation by liquid chromatography–mass spectrometry (2022) <i>Journal of Pharmaceutical and Biomedical Analysis</i> , 220, art. n. 114971. DOI: 10.1016/j.jpba.2022.114971	3.552	Q3
69	CHIM08	Tengattini, S., Rinaldi, F., Perez-Fernandez, V., Fabbri, A., Donini, M., Marusic, C., Sferrazza, G., Pierimarchi, P., Zonfrillo, M., Calleri, E., Massolini, G., Pisano, C., <u>Temporini, C.</u> Multi-approach LC-MS methods for the characterization of species-specific attributes of monoclonal antibodies from plants (2022) <i>Journal of Pharmaceutical and Biomedical Analysis</i> , 216, art. n. 114796. DOI: 10.1016/j.jpba.2022.114796	3.552	Q3
70	CHM08	Tesei, A., Cortesi, M., Bedeschi, M., Marino, N., Rossino, G., Listro, R., Rossi, D., Linciano, P., <u>Collina, S.</u> Repurposing the Antiplatelet Agent Ticlopidine to Counteract the Acute Phase of ER Stress Condition: An Opportunity for Fighting Coronavirus Infections and Cancer (2022) <i>Molecules</i> , 27 (14), art. no. 4327, . DOI: 10.3390/molecules27144327	5.110	Q2
71	CHIM09	Tohidi, H., <u>Maleki-Jirsaraci, N.</u> , <u>Simchi, A.</u> , Mohandes, F., Emami, Z., Fassina, L., Naro, F., Conti, B., Barbagallo, F. An Electroconductive, Thermosensitive, and Injectable Chitosan/Pluronic/Gold-Decorated Cellulose Nanofiber Hydrogel as an Efficient Carrier for Regeneration of Cardiac Tissue (2022) <i>Materials</i> , 15 (15), art. n. 5122. DOI: 10.3390/ma15155122	4.042	Q3
72	CHIM09	Triacca, A., Pitzanti, G., Mathew, E., Conti, B., Dorati, R., <u>Lamprou, D.A.</u> Stereolithography 3D printed implants: A preliminary investigation as potential local drug delivery systems to the ear (2022) <i>International Journal of Pharmaceutics</i> , 616, art. no. 121529. DOI: 10.1016/j.ijpharm.2022.121529	6.274	Q1
73	CHIM09	Tottoli, M.E., Chiesa, E., Ceccarelli, G., Pisani, S., Bruni, G., Genta, I., Conti, B., <u>Dorati, R.</u> BioFiber: An advanced fibrous textured dressing to manage exudate in severe wounds (2022) <i>International Journal of Pharmaceutics</i> , 625, art. n. 122073. DOI: 10.1016/j.ijpharm.2022.122073	6.274	Q1
74	CHIM09	Valentino, C., Vigani, B., Fedeli, I., Miele, D., Marrubini, G., Malavasi, L., Ferrari, F., Sandri, G., <u>Rossi, S.</u> Development of alginate-spermidine micro/nanogels as potential antioxidant and anti-inflammatory tool in peripheral nerve injuries.	6.274	Q1

		Formulation studies and physico-chemical characterization (2022) International Journal of Pharmaceutics, 626, art. n. 122168. DOI: 10.1016/j.ijpharm.2022.122168		
75	CHIM09	Vigani, B., Valentino, C., Sandri, G., Caramella, C.M., Ferrari, F., <u>Rossi, S.</u> Spermidine Crosslinked Gellan Gum-Based “Hydrogel Nanofibers” as Potential Tool for the Treatment of Nervous Tissue Injuries: A Formulation Study (2022) International Journal of Nanomedicine, 17, pp. 3421-3439. DOI: 10.2147/IJN.S368960	7.419	Q1
76	BIO14	Villa, C., <u>Cuna, F.S.R.D.</u> , Russo, E., Ibrahim, M.F., Grignani, E., Preda, S. Microwave-Assisted and Conventional Extractions of Volatile Compounds from Rosa x damascena Mill. Fresh Petals for Cosmetic Applications (2022) <i>Molecules</i> , 27 (12), art. no. 3963. DOI: 10.3390/molecules27123963	5.110	Q2

Reviews

N.	SSD involved	Reference (alphabetical order according to the first author)	I.F. (5 years) JCR 2021	Q JCR 2021 BY JIF
1	CHIM09	Battaglia, L.S., Dorati, R., Maestrelli, F., Conti, B., Gabriele, M., Di Cesare Mannelli, L., <u>Selmin, F.</u> , Cosco, D. Repurposing of parenterally administered active substances used to treat pain both systemically and locally (2022) <i>Drug Discovery Today</i> , 27 (10), art. n. 103321. DOI: 10.1016/j.drudis.2022.07.006	9.193	Q1
2	CHIM09	Bianchi, E., Vigani, B., Viseras, C., Ferrari, F., Rossi, S., <u>Sandri, G.</u> Inorganic Nanomaterials in Tissue Engineering (2022) <i>Pharmaceutics</i> , 14 (6), art. n. 1127, . DOI: 10.3390/pharmaceutics14061127	7.227	Q1
3	BIO14	<u>Buoso E.</u> ; Masi M.; Long A.; Chiappini C.; Travelli C.; Govoni S.; Racchi M., Ribosomes as a nexus between translation and cancer progression: Focus on ribosomal Receptor for Activated C Kinase 1 (RACK1) in breast cancer, <i>British Journal of Pharmacology</i> , 2022, 179:12, 2813, 10.1111/bph.15218	9.012	Q1
4	BIO14	Campagnoli, L.I.M., Marchesi, N., Vairetti, M., Pascale, A., Ferrigno, A., <u>Barbieri, A.</u> Age-Related NAFLD: The Use of Probiotics as a Supportive Therapeutic Intervention (2022) <i>Cells</i> , 11 (18), 2827. DOI: 10.3390/cells11182827	7.677	Q2
5	CHIM09	Condò, G., Guerini, M., Castello, M., <u>Perugini, P.</u> Acne Vulgaris, Atopic Dermatitis and Rosacea: The Role of the Skin Microbiota—A Review (2022) <i>Biomedicines</i> , 10 (10), art. n. 2523. DOI: 10.3390/biomedicines10102523	5.225	Q2
6	CHIM09	<u>Dugheri, S.</u> , Massi, D., Mucci, N., Marrubini, G., Cappelli, G., Trevisani, L., Bonferoni, M.C., Arcangeli, G. An Upgrade of Apparatus and Measurement Systems for Generation of Gaseous Formaldehyde: A Review (2022) <i>Critical Reviews in Analytical Chemistry</i> , 52 (7), pp. 1702-1716. DOI: 10.1080/10408347.2021.1913090	6.279	Q1
7	BIO14	Fagiani F.; Di Marino D.; Romagnoli A.; Travelli C.; Voltan D.; Mannelli L.D.C.; Racchi M.; Govoni S.; <u>Lanni C.</u> , Molecular	35.126	Q1

		regulations of circadian rhythm and implications for physiology and diseases, <i>Signal Transduction and Targeted Therapy</i> , 2022, 7:1, 41, 10.1038/s41392-022-00899-y		
8	BIO14	Fagiani F.; Baronchelli E.; Pittaluga A.; Pedrini E.; Scacchi C.; Govoni S.; <u>Lanni C.</u> , The Circadian Molecular Machinery in CNS Cells: A Fine Tuner of Neuronal and Glial Activity With Space/Time Resolution, <i>Frontiers in Molecular Neuroscience</i> , 2022, 15, 937174, 10.3389/fnmol.2022.937174	6.187	Q1
9	BIO14	Fahmideh, F., <u>Marchesi, N.</u> , Barbieri, A., Govoni, S., Pascale, A. Non-drug interventions in glaucoma: Putative roles for lifestyle, diet and nutritional supplements (2022) <i>Survey of Ophthalmology</i> , 67 (3), pp. 675-696. DOI: 10.1016/j.survophthal.2021.09.00	7.197	Q1
10	BIO14	Govoni, S., Fagiani, F., <u>Lanni, C.</u> , Allegri, N. The Frailty Puzzle: Searching for Immortality or for Knowledge Survival? (2022) <i>Frontiers in Cellular Neuroscience</i> , 16, art. no. 838447. DOI: 10.3389/fncel.2022.838447	6.215	Q2
11	CHIM09	<u>Guerini, M.</u> , Condrò, G., Friuli, V., Maggi, L., Perugini, P. N-acetylcysteine (NAC) and Its Role in Clinical Practice Management of Cystic Fibrosis (CF): A Review (2022) <i>Pharmaceuticals</i> , 15 (2), art. n. 217. DOI: 10.3390/ph15020217	5.711	Q1
12	CHIM08	Listro, R., Rossino, G., Piaggi, F., Sonekan, F.F., Rossi, D., Linciano, P., <u>Collina, S.</u> Urea-based anticancer agents. Exploring 100-years of research with an eye to the future (2022) <i>Frontiers in Chemistry</i> , 10, art. no. 995351. DOI: 10.3389/fchem.2022.995351	5.869	Q2
13	BIO14	Manai, F., Govoni, S., <u>Amadio, M.</u> , The Challenge of Dimethyl Fumarate Repurposing in Eye Pathologies, <i>Cells</i> , 2022, 11:24, 4061, DOI: 10.3390/cells11244061	7.677	Q2
14	BIO14	Marchesi, N., Fahmideh, F., <u>Barbieri, A.</u> , Racchi, M., Pascale, A., Govoni, S., Pharmacological Versus Non-Pharmacological and Ancillary Mechanisms in Eye Drops Used in the Treatment of Glaucoma, <i>Front. Drug. Saf. Regul., Sec. Substance-Based Medical Devices</i> , 2022, 2:933471. DOI: 10.3389/fdsfr.2022.933471	NA	NA
15	CHIM09	Martín-Illana, A., Notario-Pérez, F., Cazorla-Luna, R., Ruiz-Caro, R., Bonferoni, M.C., Tamayo, A., <u>Veiga, M.D.</u> Bigels as drug delivery systems: From their components to their applications (2022) <i>Drug Discovery Today</i> , 27 (4), pp. 1008-1026. DOI: 10.1016/j.drudis.2021.12.011	9.193	Q1
16	BIO14	Masi, M., Attanzio, A., Racchi, M., Wolozin, B., Borella, S., Biundo, F., <u>Buoso, E.</u> , Proteostasis Deregulation in Neurodegeneration and Its Link with Stress Granules: Focus on the Scaffold and Ribosomal Protein RACK1. <i>Cells</i> . 2022 Aug 19;11(16):2590. doi: 10.3390/cells11162590	6.700	Q2
17	CHIM09	<u>Pisani, S.</u> , Bertino, G., Prina-Mello, A., Locati, L.D., Mauramati, S., Genta, I., Dorati, R., Conti, B., Benazzo, M. Electroporation in Head-and-Neck Cancer: An Innovative Approach with Immunotherapy and Nanotechnology Combination (2022) <i>Cancers</i> , 14 (21), art. n. 5363. DOI: 10.3390/cancers14215363	6.886	Q1
18	CHIM09	Rosalía, M., Chiesa, E., Tottoli, E.M., Dorati, R., Genta, I., <u>Conti, B.</u> , Pisani, S. Tobramycin Nanoantibiotics and Their Advantages: A Minireview (2022) <i>International Journal of Molecular Sciences</i> , 23 (22), art. n. 14080. DOI: 10.3390/ijms232214080	6.628	Q1
19	CHIM08/ CHIM/11	Rossino, G., Robescu, M.S., Licastro, E., Tedesco, C., Martello, I., Maffei, L., Vincenti, G., <u>Bavaro, T.</u> , Collina, S.	2.252	Q4

		Biocatalysis: A smart and green tool for the preparation of chiral drugs (2022) <i>Chirality</i> , 34 (11), pp. 1403-1418. DOI: 10.1002/chir.23498		
20	CHIM08	Tanzi, L., Terreni, M., <u>Zhang, Y.</u> Synthesis and biological application of glyco- and peptide derivatives of fullerene C60 (2022) <i>European Journal of Medicinal Chemistry</i> , 230, art. no. 114104. DOI: 10.1016/j.ejmech.2022.114104	6.427	Q1
21	BIO14	Varesi, A., Campagnoli, L.I.M., Fahmideh, F., Pierella, E., Romeo, M., Ricevuti, G., Nicoletta, M., Chirumbolo, S., <u>Pascale, A.</u> The Interplay between Gut Microbiota and Parkinson's Disease: Implications on Diagnosis and Treatment (2022) <i>International Journal of Molecular Sciences</i> , 23 (20), 12289. DOI: 10.3390/ijms232012289	6.628	Q1
22	BIO14	<u>Varesi, A.</u> , Carrara, A., Pires, V.G., Floris, V., Pierella, E., Savioli, G., Prasad, S., Esposito, C., <u>Ricevuti, G.</u> , Chirumbolo, S., Pascale, A. Blood-Based Biomarkers for Alzheimer's Disease Diagnosis and Progression: An Overview (2022) <i>Cells</i> , 11 (8), 1367. DOI: 10.3390/cells1108136	7.677	Q2
23	BIO14	<u>Varesi, A.</u> , Chirumbolo, S., Campagnoli, L.I.M., Pierella, E., Piccini, G.B., Carrara, A., Ricevuti, G., Scassellati, C., Bonvicini, C., <u>Pascale, A.</u> The Role of Antioxidants in the Interplay between Oxidative Stress and Senescence (2022) <i>Antioxidants</i> , 11 (7), 1224. DOI: 10.3390/antiox11071224	7.886	Q1
24	BIO14	Varesi, A., Pierella, E., Romeo, M., Piccini, G.B., Alfano, C., Bjørklund, G., Oppong, A., <u>Ricevuti, G.</u> , Esposito, C., Chirumbolo, S., Pascale, A. The Potential Role of Gut Microbiota in Alzheimer's Disease: from Diagnosis to Treatment (2022) <i>Nutrients</i> , 14 (3), 668. DOI: 10.3390/nu14030668	7.185	Q1

Editorials

N.	SSD involved	Reference (alphabetical order according to the first author)	I.F. (5 years) JCR 2021	Q JCR 2021 BY JIF
1	BIO14	Buoso, E., <u>Attanzio, A.</u> , Biundo, F., Cellular Senescence in Age-Related Diseases: Molecular Bases and Therapeutic Interventions, <i>Cells</i> , 2022, 11:13, 2029, 10.3390/cells11132029	7.677	Q2
2	BIO14	Buoso, E., <u>Biundo, F.</u> , Attanzio, A., New Therapeutic Approaches against Inflammation and Oxidative Stress in Neurodegeneration, <i>Oxidative Medicine and Cellular Longevity</i> , 2022, 2022, 9824350, 10.1155/2022/9824350	8.427	Q2
3	CHIM08	Collina, S., Lucarini, S., Benet-Buchholz, J., Collina, S., Trapp, O., Pescitelli, G., Berova, N. Special issue: Chirality in pharmaceutical research and development, <i>Chirality</i> , 2022, 34 (12), 1491-1493, DOI: 10.1002/chir.23510	2.252	Q4
4	CHIM08	<u>Temporini, C.</u> , Calleri, E., Bartolini, M., de Moraes, M.C., Editorial: Analytical devices based on immobilized macromolecules for structural and activity/affinity studies in drug discovery, <i>Frontiers in Molecular Biosciences</i> , 2022, 9, 971076, DOI: 10.3389/fmolb.2022.971076	6.122	Q1
5	CHIM08	Guy, L., Oda, R., Avarvari, N., <u>Crassous, J.</u> , Berova, N., Pescitelli, G., Trapp, O., Collina, S., Special issue: Chirality in France, <i>Chirality</i> , 2022, 34 (5), 697-698, DOI: 10.1002/chir.23432	2.252	Q4
6	CHIM08	<u>Yashima, E.</u> , Maeda, K., Trapp, O., Berova, N., Collina, S., Pescitelli, G., Editors' note, <i>Chirality</i> , 2022, 34 (5), 699-700, DOI: 10.1002/chir.23431	2.252	Q4

