

# Andrea Basso

## List of Publications by Year in descending order

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docs citations

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2921  
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#	ARTICLE	IF	CITATIONS
1	To each his own: isonitriles for all flavors. Functionalized isocyanides as valuable tools in organic synthesis. <i>Chemical Society Reviews</i> , 2017, 46, 1295-1357.	38.1	327
2	Photoinduced Multicomponent Reactions. <i>Angewandte Chemie - International Edition</i> , 2016, 55, 15476-15484.	13.8	174
3	A Novel Highly Selective Chiral Auxiliary for the Asymmetric Synthesis of $\alpha$ - and $\beta$ -Amino Acid Derivatives via a Multicomponent Ugi Reaction. <i>Journal of Organic Chemistry</i> , 2005, 70, 575-579.	3.2	116
4	Coupling Isocyanide-Based Multicomponent Reactions with Aliphatic or Acyl Nucleophilic Substitution Processes. <i>Synlett</i> , 2010, 2010, 23-41.	1.8	109
5	Ugi Multicomponent Reaction Followed by an Intramolecular Nucleophilic Substitution: A Convergent Multicomponent Synthesis of 1-Sulfonyl 1,4-Diazepan-5-ones and of Their Benzo-Fused Derivatives. <i>Journal of Organic Chemistry</i> , 2007, 72, 2151-2160.	3.2	102
6	Is It an Ant or a Butterfly? Convergent Evolution in the Mitochondrial Gene Order of Hymenoptera and Lepidoptera. <i>Genome Biology and Evolution</i> , 2014, 6, 3326-3343.	2.5	87
7	Application of tandem Ugi reaction/ring-closing metathesis in multicomponent synthesis of unsaturated nine-membered lactams. <i>Tetrahedron Letters</i> , 2003, 44, 7655-7658.	1.4	75
8	Diverse Cretaceous larvae reveal the evolutionary and behavioural history of antlions and lacewings. <i>Nature Communications</i> , 2018, 9, 3257.	12.8	67
9	The highly rearranged mitochondrial genomes of the crabs <i>Maja crispata</i> and <i>Maja squinado</i> (Majidae) and gene order evolution in Brachyura. <i>Scientific Reports</i> , 2017, 7, 4096.	3.3	64
10	A Highly Convergent Synthesis of Tricyclic N-Heterocycles Coupling an Ugi Reaction with a Tandem $S_N2$ -Heck Double Cyclization. <i>Journal of Organic Chemistry</i> , 2010, 75, 5134-5143.	3.2	63
11	Short synthesis of protease inhibitors via modified Passerini condensation of N-Boc- $\alpha$ -aminoaldehydes. <i>Tetrahedron Letters</i> , 2002, 43, 4067-4069.	1.4	62
12	A Marriage of Convenience: Combining the Power of Isocyanide-Based Multicomponent Reactions with the Versatility of (Hetero)norbornene Chemistry. <i>European Journal of Organic Chemistry</i> , 2010, 2010, 1831-1841.	2.4	62
13	New Stereocomplex PLA-Based Fibers: Effect of POSS on Polymer Functionalization and Properties. <i>Macromolecules</i> , 2014, 47, 4718-4727.	4.8	61
14	Diversity oriented and chemoenzymatic synthesis of densely functionalized pyrrolidines through a highly diastereoselective Ugi multicomponent reaction. <i>Organic and Biomolecular Chemistry</i> , 2012, 10, 1255.	2.8	54
15	A convergent synthesis of enantiopure bicyclic scaffolds through multicomponent Ugi reaction. <i>Tetrahedron</i> , 2008, 64, 1114-1134.	1.9	53
16	Solid-phase synthesis of modified oligopeptides via Passerini multicomponent reaction. <i>Tetrahedron Letters</i> , 2003, 44, 2367-2370.	1.4	52
17	Ugi and Passerini Reactions of Biocatalytically Derived Chiral Aldehydes: Application to the Synthesis of Bicyclic Pyrrolidines and of Antiviral Agent Telaprevir. <i>Journal of Organic Chemistry</i> , 2015, 80, 3411-3428.	3.2	51
18	U-4C-3CR versus U-5C-4CR and stereochemical outcomes using suitable bicyclic $\beta$ -amino acid derivatives as bifunctional components in the Ugi reaction. <i>Tetrahedron Letters</i> , 2004, 45, 587-590.	1.4	50

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19	Novel Application of $\alpha$ -Azido Aldehydes in Multicomponent Reactions: Synthesis of Triazolo-Fused Dihydrooxazinones via a Passerini Reaction – Dipolar Cycloaddition Strategy. ACS Combinatorial Science, 2011, 13, 453-457.	3.8	47
20	Tandem Ugi MCR/Mitsunobu Cyclization as a Short, Protecting-Group-Free Route to Benzoxazinones with Four Diversity Points. European Journal of Organic Chemistry, 2011, 2011, 100-109.	2.4	47
21	Application of tandem Ugi multi-component reaction/ring closing metathesis to the synthesis of a conformationally restricted cyclic pentapeptide. Organic and Biomolecular Chemistry, 2005, 3, 97.	2.8	46
22	Enantio- and diastereoselective synthesis of 2,5-disubstituted pyrrolidines through a multicomponent Ugi reaction and their transformation into bicyclic scaffolds. Tetrahedron Letters, 2004, 45, 6637-6640.	1.4	44
23	Preparation of optically pure fused polycyclic scaffolds by Ugi reaction followed by olefin and enyne metathesis. Tetrahedron, 2006, 62, 8830-8837.	1.9	43
24	PLA/POSS Nanofibers: A Novel System for the Immobilization of Metal Nanoparticles. ACS Applied Materials & Interfaces, 2013, 5, 7688-7692.	8.0	43
25	The 100 facets of the Passerini reaction. Chemical Science, 2021, 12, 15445-15472.	7.4	41
26	Synthesis of seven-membered nitrogen heterocycles through the Ugi multicomponent reaction. Chemistry of Heterocyclic Compounds, 2017, 53, 382-408.	1.2	40
27	Beyond Ugi and Passerini Reactions: Multicomponent Approaches Based on Isocyanides and Alkynes as an Efficient Tool for Diversity Oriented Synthesis. Combinatorial Chemistry and High Throughput Screening, 2011, 14, 782-810.	1.1	39
28	Passerini reaction – Amine Deprotection – Acyl Migration (PADAM): a convenient strategy for the solid-phase preparation of peptidomimetic compounds. Molecular Diversity, 2000, 6, 227-235.	3.9	38
29	Ugi multicomponent reaction with hydroxylamines: an efficient route to hydroxamic acid derivatives. Tetrahedron Letters, 2004, 45, 6109-6111.	1.4	38
30	Polyfunctionalized Pyrrolidines by Ugi Multicomponent Reaction Followed by Palladium-Mediated $S_N2$ Cyclizations. Journal of Organic Chemistry, 2008, 73, 1608-1611.	3.2	37
31	Identification of Lead Compounds As Antagonists of Protein Bcl-x <sub>L</sub> with a Diversity-Oriented Multidisciplinary Approach. Journal of Medicinal Chemistry, 2009, 52, 7856-7867.	6.4	36
32	The Alternative Route to Enantiopure Multicomponent Reaction Products: Biocatalytic or Organocatalytic Enantioselective Production of Inputs for Multicomponent Reactions. European Journal of Organic Chemistry, 2014, 2014, 2005-2015.	2.4	36
33	Photoinduzierte Mehrkomponentenreaktionen. Angewandte Chemie, 2016, 128, 15702-15711.	2.0	36
34	Solid-phase synthesis of aryl ethers on high loading dendrimer resin. Tetrahedron Letters, 2000, 41, 3763-3767.	1.4	35
35	Synthesis of 5-Carboxamide-oxazolines with a Passerini – Zhu/Staudinger – Aza – Wittig Two-Step Protocol. ACS Combinatorial Science, 2010, 12, 613-616.	3.3	35
36	OPHA (Oxidation – Passerini – Hydrolysis – Alkylation) Strategy: a Four-Step, One-Pot Improvement of the Alkylative Passerini Reaction. Organic Letters, 2014, 16, 2280-2283.	4.6	35

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37	Rational design, synthesis, and reactivity of lactendiyne, a new class of cyclic enediyne ortho-fused with the $\beta$ -lactam ring. <i>Tetrahedron</i> , 1997, 53, 3249-3268.	1.9	34
38	Ketene Three-Component Reaction: A Metal-Free Multicomponent Approach to Stereodefined Captodative Olefins. <i>Angewandte Chemie - International Edition</i> , 2013, 52, 2096-2099.	13.8	34
39	Enantio- and Diastereoselective Synthesis of Highly Substituted Benzazepines by a Multicomponent Strategy Coupled with Organocatalytic and Enzymatic Procedures. <i>Journal of Organic Chemistry</i> , 2014, 79, 339-351.	3.2	33
40	Solid-phase Friedel-Crafts acylation on polystyrene resins-synthesis of antiepileptic 1-aryl-3,5-dihydro-4H-2,3-benzodiazepin-4-ones. <i>Tetrahedron Letters</i> , 2001, 42, 7683-7685.	1.4	32
41	Diastereoselective Passerini Reaction of Biobased Chiral Aldehydes: Divergent Synthesis of Various Polyfunctionalized Heterocycles. <i>Organic Letters</i> , 2016, 18, 1638-1641.	4.6	31
42	Synthesis and biological evaluation of new conformationally biased integrin ligands based on a tetrahydroazoninone scaffold. <i>Bioorganic and Medicinal Chemistry Letters</i> , 2007, 17, 1341-1345.	2.2	30
43	Three in the Spotlight: Photoinduced Stereoselective Synthesis of <i>Z</i> -Acyloxyacrylamides through a Multicomponent Approach. <i>Journal of Organic Chemistry</i> , 2014, 79, 3615-3622.	3.2	30
44	Climate Warming and Past and Present Distribution of the Processionary Moths ( <i>Thaumetopoea</i> spp.) in Europe, Asia Minor and North Africa. , 2015, , 81-161.		30
45	Solid phase synthesis of aryl-ether dendrimers. <i>Chemical Communications</i> , 2001, , 697-698.	4.1	29
46	Isocyanides and Arylacetic Acids: Synthesis and Reactivity of 3-Aryl-2-acyloxyacrylamides, an Example of Serendipity-Oriented Synthesis. <i>Organic Letters</i> , 2009, 11, 4068-4071.	4.6	25
47	Long-Range Diastereoselectivity in an Ugi Reaction: Stereocontrolled and Diversity-Oriented Synthesis of Tetrahydrobenzoxazepines. <i>European Journal of Organic Chemistry</i> , 2013, 2013, 5064-5075.	2.4	25
48	Biobased System Composed of Electrospun sc-PLA/POSS/Cyclodextrin Fibers To Remove Water Pollutants. <i>ACS Sustainable Chemistry and Engineering</i> , 2015, 3, 2917-2924.	6.7	25
49	Photoredox-Catalyzed Generation of Acetonyl Radical in Flow: Theoretical Investigation and Synthetic Applications. <i>ACS Catalysis</i> , 2019, 9, 2493-2500.	11.2	25
50	One-pot synthesis of $\beta$ -acyloxyaminoamides via nitrones as imine surrogates in the Ugi MCR. <i>Tetrahedron Letters</i> , 2005, 46, 8003-8006.	1.4	24
51	The <i>homo</i> -PADAM Protocol: Stereoselective and Operationally Simple Synthesis of $\beta$ -hydroxy- $\beta$ -acylaminoamides and Chromanes. <i>Chemistry - A European Journal</i> , 2013, 19, 4563-4569.	3.3	24
52	Interrupted Ugi and Passerini Reactions: An Underexplored Treasure Island. <i>Synthesis</i> , 2018, 50, 3549-3570.	2.3	24
53	Efficient chemoenzymatic enantioselective synthesis of diacylglycerols (DAG). <i>Tetrahedron: Asymmetry</i> , 2004, 15, 2889-2892.	1.8	22
54	Multicomponent synthesis of benzoxazinones via tandem Ugi/Mitsunobu reactions: an unexpected cine-substitution. <i>Molecular Diversity</i> , 2008, 12, 187-190.	3.9	21

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55	Development of a stereoselective Ugi reaction starting from an oxanorbornene $\beta$ -amino acid derivative. <i>Organic and Biomolecular Chemistry</i> , 2012, 10, 3819.	2.8	21
56	Long-range diastereoselectivity in Ugi reactions of 2-substituted dihydrobenzoxazepines. <i>Beilstein Journal of Organic Chemistry</i> , 2011, 7, 976-979.	2.2	20
57	Photoinduced Multicomponent Synthesis of $\beta$ -Silyloxy Acrylamides, an Unexplored Class of Silyl Enol Ethers. <i>Organic Letters</i> , 2018, 20, 1098-1101.	4.6	20
58	Site-site interactions within high-loading PAMAM dendrimer resin beads. <i>Tetrahedron Letters</i> , 2003, 44, 2699-2702.	1.4	19
59	Asymmetric Isocyanide-Based MCRs. , 2005, , 1-32.		19
60	Not Frozen in the Ice: Large and Dynamic Rearrangements in the Mitochondrial Genomes of the Antarctic Fish. <i>Genome Biology and Evolution</i> , 2021, 13, .	2.5	19
61	A novel intramolecular Ugi reaction with 7-azabicyclo[2.2.1]heptane derivatives followed by post-condensation acylations: a new entry to azanorbornyl peptidomimetics. <i>Organic and Biomolecular Chemistry</i> , 2009, 7, 253-258.	2.8	18
62	Multicomponent synthesis of dihydrobenzoxazepinones, bearing four diversity points, as potential $\beta$ -helix mimics. <i>Molecular Diversity</i> , 2010, 14, 425-442.	3.9	18
63	Organocatalytic Asymmetric Synthesis of $\beta$ -Aryl $\beta$ -isocyano Esters. <i>Advanced Synthesis and Catalysis</i> , 2012, 354, 2199-2210.	4.3	18
64	Toward a Green Atom Economy: Development of a Sustainable Multicomponent Reaction. <i>Synthesis</i> , 2015, 47, 2385-2390.	2.3	18
65	Diversity-oriented synthesis of dihydrobenzoxazepinones by coupling the Ugi multicomponent reaction with a Mitsunobu cyclization. <i>Beilstein Journal of Organic Chemistry</i> , 2014, 10, 209-212.	2.2	17
66	Synthesis of triazolo-fused benzoxazepines and benzoxazepinones via Passerini reactions followed by 1,3-dipolar cycloadditions. <i>Molecular Diversity</i> , 2014, 18, 473-482.	3.9	17
67	Determination of selenium urinary metabolites by high temperature liquid chromatography-inductively coupled plasma mass spectrometry. <i>Journal of Chromatography A</i> , 2015, 1380, 112-119.	3.7	17
68	External-Oxidant-Based Multicomponent Reactions. <i>Synthesis</i> , 2016, 48, 4050-4059.	2.3	17
69	Bicyclic Heterocycles from Levulinic Acid through a Fast and Operationally Simple Diversity-Oriented Multicomponent Approach. <i>European Journal of Organic Chemistry</i> , 2018, 2018, 5445-5455.	2.4	17
70	Divergent Synthesis of Novel Five-Membered Heterocyclic Compounds by Base-Mediated Rearrangement of Acrylamides Derived from a Novel Isocyanide-Based Multicomponent Reaction. <i>Molecules</i> , 2011, 16, 8775-8787.	3.8	16
71	Into the Blue: Ketene Multicomponent Reactions under Visible Light. <i>Journal of Organic Chemistry</i> , 2021, 86, 5845-5851.	3.2	16
72	On stereocomplexed polylactide materials as support for PAMAM dendrimers: synthesis and properties. <i>RSC Advances</i> , 2015, 5, 46774-46784.	3.6	15

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73	Passerini Reactions on Biocatalytically Derived Chiral Azetidines. <i>Molecules</i> , 2016, 21, 1153.	3.8	15
74	Diastereoselective Ugi reaction of chiral 1,3-aminoalcohols derived from an organocatalytic Mannich reaction. <i>Beilstein Journal of Organic Chemistry</i> , 2016, 12, 139-143.	2.2	15
75	Access to Polycyclic Alkaloid-Like Structures by Coupling the Passerini and Ugi Reactions with Two Sequential Metal-Catalyzed Cyclizations. <i>Advanced Synthesis and Catalysis</i> , 2016, 358, 2940-2948.	4.3	15
76	Diversity-Oriented Synthesis of Various Enantiopure Heterocycles by Coupling Organocatalysis with Multicomponent Reactions. <i>European Journal of Organic Chemistry</i> , 2017, 2017, 6619-6628.	2.4	15
77	Multicomponent Synthesis of Novel 2- and 3-Substituted Dihydrobenzo[1,4]oxazepinones and Tetrahydrobenzo[1,4]diazepin-5-ones and Their Conformational Analysis. <i>Heterocycles</i> , 2007, 73, 699.	0.7	15
78	Straightforward stereoselective synthesis of polyfunctionalised cyclohexenols using a multicomponent approach. <i>Tetrahedron</i> , 2010, 66, 2390-2397.	1.9	14
79	Ovule Gene Expression Analysis in Sexual and Aposporous Apomictic <i>Hypericum perforatum</i> L. ( <i>Hypericaceae</i> ) Accessions. <i>Frontiers in Plant Science</i> , 2019, 10, 654.	3.6	14
80	Asymmetric synthesis of a new simplified dynemicin analogue equipped with a handle. <i>Tetrahedron Letters</i> , 2004, 45, 4221-4223.	1.4	13
81	A New Highly Convergent Entry to Densely Functionalized Aziridines Based on the Ugi Reaction. <i>QSAR and Combinatorial Science</i> , 2006, 25, 457-460.	1.4	13
82	Conjugation of Hydroxytyrosol with Other Natural Phenolic Fragments: From Waste to Antioxidants and Antitumour Compounds. <i>European Journal of Organic Chemistry</i> , 2015, 2015, 6710-6726.	2.4	12
83	Chemoenzymatic synthesis of asymmetric bis(hydroxymethyl)propanoates (BHYMP) as a new family of chiral building blocks. <i>Tetrahedron: Asymmetry</i> , 1997, 8, 4079-4088.	1.8	11
84	Evidence of potential hybridization in the <i>Thaumetopoea pityocampa</i> <i>wilkinsoni</i> complex. <i>Agricultural and Forest Entomology</i> , 2018, 20, 9-17.	1.3	11
85	Multi-Gram Synthesis of Enantiopure 1,5-Disubstituted Tetrazoles Via Ugi-Azide 3-Component Reaction. <i>Molecules</i> , 2018, 23, 2758.	3.8	11
86	Optimized synthesis of phosphatidylserine. <i>Amino Acids</i> , 2010, 39, 367-373.	2.7	10
87	Synthesis of Novel Isochromene Derivatives by Tandem Ugi Reaction/Nucleophilic Substitution. <i>Synlett</i> , 2010, 2010, 85-88.	1.8	10
88	Elaboration of Peptidomimetics Derived from a PADAM Approach: Synthesis of Polyfunctionalised 2(1H)-Pyrazinones via an Unexpected Aromatisation. <i>Synlett</i> , 2011, 2011, 2009-2012.	1.8	10
89	Multicomponent approach to the alkaloid-type 2-aza-7-oxabicyclo[4.3.0]nonane framework. <i>Tetrahedron Letters</i> , 2012, 53, 6516-6518.	1.4	10
90	A total evidence phylogeny for the processionary moths of the genus <i>Thaumetopoea</i> (Lepidoptera: Notodontidae: Thaumetopoeinae). <i>Cladistics</i> , 2017, 33, 557-573.	3.3	10

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91	Exploitation of the Ugi 5-Center-4-Component Reaction (U-5C-4CR) for the Generation of Diverse Libraries of Polycyclic (Spiro)Compounds. <i>Frontiers in Chemistry</i> , 2018, 6, 369.	3.6	10
92	Photocatalyzed synthesis of isochromanones and isobenzofuranones under batch and flow conditions. <i>Beilstein Journal of Organic Chemistry</i> , 2017, 13, 1456-1462.	2.2	9
93	Zr-mediated synthesis of chiral cyclic imines and their application in Betti reactions. <i>Chemistry of Heterocyclic Compounds</i> , 2018, 54, 329-333.	1.2	9
94	Solid-phase synthesis of hydroxyproline-based cyclic hexapeptides. <i>Tetrahedron Letters</i> , 2001, 42, 6687-6690.	1.4	8
95	A new convergent and stereoselective synthesis of 2,5-disubstituted N-acylpyrrolidines. <i>Tetrahedron</i> , 2006, 62, 4331-4341.	1.9	8
96	Synthesis and DNA-cleaving activity of lactenediynes conjugated with DNA-complexing moieties. <i>Bioorganic and Medicinal Chemistry</i> , 2008, 16, 3501-3518.	3.0	8
97	Multicomponent Synthesis of Polyphenols and their in vitro Evaluation as Potential $\beta$ -Amyloid Aggregation Inhibitors. <i>Molecules</i> , 2019, 24, 2636.	3.8	8
98	Stereodivergent access to all four stereoisomers of chiral tetrahydrobenzo[1,4]oxazepines, through highly diastereoselective multicomponent Ugi reaction. <i>RSC Advances</i> , 2020, 10, 965-972.	3.6	8
99	Results of a Peer Review Activity in an Organic Chemistry Laboratory Course for Undergraduates. <i>Journal of Chemical Education</i> , 2020, 97, 4073-4077.	2.3	8
100	HSG400 "Design, implementation, and evaluation of a hybrid board game for aiding chemistry and chemical engineering students in the review of stereochemistry during and after the COVID-19 pandemic. <i>Education for Chemical Engineers</i> , 2021, 36, 90-99.	4.8	8
101	Improving the interest of high-school students toward chemistry by crime scene investigation. <i>Chemistry Education Research and Practice</i> , 2018, 19, 558-566.	2.5	7
102	A new diversity oriented and metal-free approach to highly functionalized 3H-pyrimidin-4-ones. <i>Organic and Biomolecular Chemistry</i> , 2011, 9, 2107.	2.8	6
103	Integrating biocatalysis and multicomponent reactions. <i>Drug Discovery Today: Technologies</i> , 2018, 29, 3-9.	4.0	6
104	A Thorough Study on the Photoisomerization of Ferulic Acid Derivatives. <i>European Journal of Organic Chemistry</i> , 2021, 2021, 1737-1749.	2.4	6
105	Ketene 3-Component Staudinger Reaction (K <sub>3</sub> CSR) to $\beta$ -Lactams: A New Entry in the Class of Photoinduced Multicomponent Reactions. <i>European Journal of Organic Chemistry</i> , 2021, 2021, 3270-3273.	2.4	6
106	Catalyst-free [2+2] photocycloadditions between benzils and olefins under visible light. <i>Photochemical and Photobiological Sciences</i> , 2022, 21, 695-703.	2.9	6
107	Enzymatically Asymmetrised Chiral Building Blocks for the Synthesis of Complex Natural Product Analogues: The Synthesis of Dynemicin Analogues from $\epsilon$ -(Quinolin-4-yl)propane-1,3-diol. <i>European Journal of Organic Chemistry</i> , 2010, 2010, 2768-2787.	2.4	5
108	Synthesis of Polyoxygenated Heterocycles by Diastereoselective Functionalization of a Bio-Based Chiral Aldehyde Exploiting the Passerini Reaction. <i>Molecules</i> , 2020, 25, 3227.	3.8	5



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109	Regioselective Photooxidation of Citronellol: A Way to Monomers for Functionalized Bio-Polyesters. <i>Frontiers in Chemistry</i> , 2020, 8, 85.	3.6	4
110	Stereoselective Synthesis of 3,5-Dihydropyrrolidin-2-ones Through a Photoinduced Multicomponent Reaction Followed by Dimerization. <i>European Journal of Organic Chemistry</i> , 2019, 2019, 5992-5997.	2.4	3
111	An unexpected benzylic oxidation in the multicomponent synthesis of simplified analogs of anchinopeptolides and eusynstyelamides. <i>Chemistry of Heterocyclic Compounds</i> , 2020, 56, 467-472.	1.2	3
112	An outbreak of crayfish rickettsiosis caused by <i>Coxiella cheraxi</i> in redclaw crayfish ( <i>Cherax</i> ) Tj ETQq0 0 0 rgBT /Overlock 10 TF 69, 204-212.	3.0	3
113	Molecular Relationships and Genetic Diversity Analysis of Venetian Radicchio (Leaf Chicory,) Tj ETQq1 1 0.784314 rgBT /Overlock 10 TF	1.7	3
114	Macrostructural Evolution of the Mitogenome of Butterflies (Lepidoptera, Papilionoidea). <i>Insects</i> , 2022, 13, 358.	2.2	3
115	Editorial: Diversity Oriented Synthesis. <i>Frontiers in Chemistry</i> , 2019, 6, 668.	3.6	2
116	Photoorganocatalysis in Flow. <i>Catalytic Science Series</i> , 2019, , 519-558.	0.0	2
117	A Virtual Game-Based Tournament to Engage Students in Reviewing Organic Acids and Bases Concepts. <i>Journal of Chemical Education</i> , 2022, 99, 2190-2197.	2.3	2
118	Annotation and Expression of IDN2-like and FDM-like Genes in Sexual and Aposporous <i>Hypericum perforatum</i> L. accessions. <i>Plants</i> , 2019, 8, 158.	3.5	1
119	Solid-phase dendrimer synthesis. <i>Biopolymers</i> , 1998, 47, 381-396.	2.4	1
120	Cedrus ve Pinus ile ilgili â€œyazlâ€•Thaumetopoea spp. (Lepidoptera: Notodontidae, Thaumetopoeinae) t¼rlerine ynelik bir deYerlendirme. <i>Turkish Journal of Forestry</i> , 2016, 17, 31.	0.1	1
121	Combination of Cross-Coupling and Metal Carbene Transformations for the Development of New Multicomponent Reactions. , 2017, , 279-303.		0