

Yan-Chao Wu

List of Publications by Year in descending order

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109
papers

2,369
citations

201674

27
h-index

265206

42
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111
all docs

111
docs citations

111
times ranked

1798
citing authors

#	ARTICLE	IF	CITATIONS
1	SkraupâˆDoebnerâˆVon Miller Quinoline Synthesis Revisited:Â Reversal of the Regiochemistry for Î³-Aryl-Î²,Î³-unsaturated Î±-Ketoesters. <i>Journal of Organic Chemistry</i> , 2006, 71, 6592-6595.	3.2	133
2	Gravimetric, electrochemical and surface studies on the anticorrosive properties of 1-(2-pyridyl)-2-thiourea and 2-(imidazol-2-yl)-pyridine for mild steel in hydrochloric acid. <i>New Journal of Chemistry</i> , 2018, 42, 12649-12665.	2.8	98
3	Asymmetric Total Syntheses of (âˆ)-Renieramycin M and G and (âˆ)-Jorumycin Using Aziridine as a Lynchpin. <i>Organic Letters</i> , 2009, 11, 5558-5561.	4.6	92
4	Asymmetric Total Synthesis of (âˆ)-Quinocarcin. <i>Journal of the American Chemical Society</i> , 2008, 130, 7148-7152.	13.7	76
5	Highly effective inhibition of mild steel corrosion in HCl solution by using pyrido[1,2- <i>a</i>]benzimidazoles. <i>New Journal of Chemistry</i> , 2019, 43, 413-426.	2.8	65
6	Aqueous Asymmetric Mukaiyama Aldol Reaction Catalyzed by Chiral Gallium Lewis Acid with Trost-Type Semi-Crown Ligands. <i>Advanced Synthesis and Catalysis</i> , 2005, 347, 1247-1256.	4.3	63
7	Application of marine natural products in drug research. <i>Bioorganic and Medicinal Chemistry</i> , 2021, 35, 116058.	3.0	63
8	Hafnium Trifluoromethanesulfonate (Hafnium Triflate) as a Highly Efficient Catalyst for Chemoselective Thioacetalization and Transthoacetalization of Carbonyl Compounds. <i>Journal of Organic Chemistry</i> , 2008, 73, 9522-9524.	3.2	62
9	Simple Turn-On Fluorescent Sensor for Discriminating Cys/Hcy and GSH from Different Fluorescent Signals. <i>Analytical Chemistry</i> , 2021, 93, 2244-2253.	6.5	59
10	Tetrahydroacridines as corrosion inhibitor for X80 steel corrosion in simulated acidic oilfield water. <i>Journal of Molecular Liquids</i> , 2019, 293, 111478.	4.9	57
11	Fructan from <i>Polygonatum cyrtoneuma</i> Hua as an eco-friendly corrosion inhibitor for mild steel in HCl media. <i>Carbohydrate Polymers</i> , 2020, 238, 116216.	10.2	54
12	Halogen-Substituted Acridines as Highly Effective Corrosion Inhibitors for Mild Steel in Acid Medium. <i>Journal of Physical Chemistry C</i> , 2018, 122, 25349-25364.	3.1	50
13	TFA-Mediated Tandem FriedelâˆCrafts Alkylolation/Cyclization/Hydrogen Transfer Process for the Synthesis of Flavylum Compounds. <i>Journal of Organic Chemistry</i> , 2007, 72, 9383-9386.	3.2	49
14	Aloe polysaccharide as an eco-friendly corrosion inhibitor for mild steel in simulated acidic oilfield water: Experimental and theoretical approaches. <i>Journal of Molecular Liquids</i> , 2020, 307, 112950.	4.9	49
15	Performance and mechanism of a composite scalingâ€corrosion inhibitor used in seawater: 10-Methylacridinium iodide and sodium citrate. <i>Desalination</i> , 2020, 486, 114482.	8.2	45
16	Inhibition of mild steel corrosion in 1 M HCl by chondroitin sulfate and its synergistic effect with sodium alginate. <i>Carbohydrate Polymers</i> , 2021, 260, 117842.	10.2	45
17	Adsorption and corrosion inhibition properties of pyridineâ€aldehydeâ€quinolylylhydrazone for Q235 steel in acid medium: Electrochemical, thermodynamic, and surface studies. <i>Materials and Corrosion - Werkstoffe Und Korrosion</i> , 2018, 69, 1638-1648.	1.5	44
18	A sensitive and highly selective fluorescent sensor for In ³⁺ . <i>Organic and Biomolecular Chemistry</i> , 2010, 8, 3394.	2.8	38

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19	Chemically modified resveratrol as green corrosion inhibitor for Q235 steel: Electrochemical, SEM, UV and DFT studies. <i>Journal of Molecular Liquids</i> , 2021, 343, 117672.	4.9	38
20	Synthetic Studies on (âˆ™)-Lemonomycin: An Efficient Asymmetric Synthesis of Lemonomycinone Amide. <i>Journal of Organic Chemistry</i> , 2009, 74, 2046-2052.	3.2	37
21	Rearrangement of Dypnones to 1,3,5-Triarylbenzenes. <i>Organic Letters</i> , 2015, 17, 1473-1476.	4.6	36
22	Hafnium Triflate as an Efficient Catalyst for Direct Friedelâ€“Crafts Reactions of Chromene Hemiacetals. <i>Advanced Synthesis and Catalysis</i> , 2011, 353, 907-912.	4.3	35
23	Release of antidiabetic peptides from <i>Stichopus japonicus</i> by simulated gastrointestinal digestion. <i>Food Chemistry</i> , 2020, 315, 126273.	8.2	35
24	Regioselective 1,2-Diol Rearrangement by Controlling the Loading of BF ₃ ·Et ₂ O and Its Application to the Synthesis of Related Nor-Sesquiterene- and Sesquiterene-Type Marine Natural Products. <i>Organic Letters</i> , 2017, 19, 3811-3814.	4.6	33
25	Ruthenium(II)-Catalyzed Hydrogen Transfer/Annulation Cascade Processes between Alcohols and 2-Nitrobenzaldehydes. <i>Advanced Synthesis and Catalysis</i> , 2015, 357, 583-588.	4.3	30
26	Synergistic Inhibition Effect of 9-(4-Chlorophenyl)-1,2,3,4-tetrahydroacridines and Tween-80 for Mild Steel Corrosion in Acid Medium. <i>Journal of Physical Chemistry C</i> , 2019, 123, 14480-14489.	3.1	29
27	9-Substituted acridines as effective corrosion inhibitors for mild steel: electrochemical, surface morphology, and computational studies. <i>New Journal of Chemistry</i> , 2020, 44, 6464-6474.	2.8	29
28	Foxtail millet prolamin as an effective encapsulant deliver curcumin by fabricating caseinate stabilized composite nanoparticles. <i>Food Chemistry</i> , 2022, 367, 130764.	8.2	29
29	Efficient synthesis of 3-arylamino pyrrolidones by the tandem reaction of anilines and α,β -unsaturated α -ketoesters. <i>Journal of Heterocyclic Chemistry</i> , 2006, 43, 949-955.	2.6	28
30	Bismuth(III) Bromide-Catalysed Substitution of Benzyl Alcohols with Arylsulfonylmethyl Isocyanides: An Unexpected Access to Sulfinates. <i>Advanced Synthesis and Catalysis</i> , 2015, 357, 1393-1397.	4.3	28
31	Synthesis of trifluoromethyl-promoted functional pyrazolo[1,5-a]pyrimidine and pyrazolo[5,1-d][1,2,3,5]tetrazine-4(3H)-ones. <i>Journal of Fluorine Chemistry</i> , 2006, 127, 409-416.	1.7	27
32	Efficient Construction of Pyrazolo[1,5-a]pyrimidine Scaffold and its Exploration as a New Heterocyclic Fluorescent Platform. <i>Journal of Fluorescence</i> , 2008, 18, 357-363.	2.5	26
33	Corrosion resistance and antibacterial activity of procyanidin B2 as a novel environment-friendly inhibitor for Q235 steel in 1M HCl solution. <i>Bioelectrochemistry</i> , 2022, 143, 107969.	4.6	26
34	Stevioside-Zn ²⁺ system as an eco-friendly corrosion inhibitor for C1020 carbon steel in hydrochloric acid solution. <i>Colloids and Surfaces A: Physicochemical and Engineering Aspects</i> , 2021, 612, 126010.	4.7	25
35	A novel mitochondrial-targeted two-photon fluorescent probe for ultrafast monitoring of SO ₂ derivatives and its applications. <i>Talanta</i> , 2020, 217, 121086.	5.5	24
36	Enantiospecific Semisynthesis of Puupehedione-Type Marine Natural Products. <i>Journal of Organic Chemistry</i> , 2017, 82, 12914-12919.	3.2	23

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37	Divergent Synthesis of Bioactive Marine Meroterpenoids by Palladium-Catalyzed Tandem Carbene Migratory Insertion. <i>European Journal of Organic Chemistry</i> , 2018, 2018, 915-925.	2.4	23
38	Switchable regioselection of C-H thiolation of indoles using different TMS counterions. <i>Chemical Communications</i> , 2019, 55, 11864-11867.	4.1	23
39	Apostichopus japonicus polysaccharide as efficient sustainable inhibitor for mild steel against hydrochloric acid corrosion. <i>Journal of Molecular Liquids</i> , 2021, 321, 114923.	4.9	23
40	Palladium-Catalyzed Regioselective Oxidative Annulation of Cyclohexanones and α -Aminophenyl Ketones Using Molecular Oxygen as the Sole Oxidant. <i>Advanced Synthesis and Catalysis</i> , 2017, 359, 4250-4257.	4.3	21
41	Anticorrosion performance of acriflavine-Zn ²⁺ system for mild steel in seawater utilization. <i>Journal of Molecular Liquids</i> , 2020, 299, 112152.	4.9	21
42	Structure-based discovery of novel 4-(2-fluorophenoxy)quinoline derivatives as c-Met inhibitors using isocyanide-involved multicomponent reactions. <i>European Journal of Medicinal Chemistry</i> , 2020, 193, 112241.	5.5	21
43	Cascade reaction of α,β -unsaturated α -ketoesters with phenols in trityl chloride/TFA system. Highly selective synthesis of 4-aryl-2H-chromenes and their applications. <i>Organic and Biomolecular Chemistry</i> , 2011, 9, 2868.	2.8	20
44	Protecting-group-free synthesis of haterumadienone- and puupehenone-type marine natural products. <i>Green Chemistry</i> , 2017, 19, 2140-2144.	9.0	20
45	Impact Assessment of heavy metal cations to the characteristics of photosynthetic phycocyanin. <i>Journal of Hazardous Materials</i> , 2020, 391, 122225.	12.4	20
46	Structure and hypoglycemic effect of a neutral polysaccharide isolated from sea cucumber <i>Stichopus japonicus</i> . <i>International Journal of Biological Macromolecules</i> , 2022, 216, 14-23.	7.5	20
47	Design and synthesis of novel sulfone-containing pyrazolo[1,5-a]-pyrimidines and pyrazolo[5,1-d][1,2,3,5]tetrazine-4(3H)-ones. <i>Journal of Heterocyclic Chemistry</i> , 2005, 42, 609-613.	2.6	19
48	Regioselective Electrophilic Aromatic Bromination: Theoretical Analysis and Experimental Verification. <i>Molecules</i> , 2014, 19, 3401-3416.	3.8	19
49	Water-promoted ortho-selective monohydroxymethylation of phenols in the NaBO ₂ system. <i>Organic and Biomolecular Chemistry</i> , 2014, 12, 3100-3107.	2.8	18
50	Structural elucidation and antidiabetic activity of fucosylated chondroitin sulfate from sea cucumber <i>Stichopus japonicus</i> . <i>Carbohydrate Polymers</i> , 2021, 262, 117969.	10.2	18
51	Synthesis of Quinolines via Iron-Catalyzed Redox Condensation of Alcohols with 2-Nitrobenzyl Methyl Ether/2-Nitrobenzyl Alcohols. <i>Synthesis</i> , 2016, 48, 3985-3995.	2.3	17
52	Divergent Synthesis of Marine Natural Products Siphonodictyal B, Corallidictyals C/D, and Liphagal Based on the Early Presence of an Aldehyde Group Instead of a Late-Stage Introduction. <i>Journal of Organic Chemistry</i> , 2018, 83, 8716-8723.	3.2	15
53	Anticorrosion performance of grape seed proanthocyanidins extract and Tween-80 for mild steel in hydrochloric acid medium. <i>Journal of Molecular Liquids</i> , 2021, 331, 115799.	4.9	15
54	Design, synthesis and evaluation of sulfonylurea-containing 4-phenoxyquinolines as highly selective c-Met kinase inhibitors. <i>Bioorganic and Medicinal Chemistry</i> , 2019, 27, 2801-2812.	3.0	14

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55	A specifically triggered turn-on fluorescent probe platform and its visual imaging of HClO in cells, arthritis and tumors. <i>Journal of Hazardous Materials</i> , 2022, 427, 127874.	12.4	14
56	Lentinan as an eco-friendly corrosion inhibitor for Q235 steel in acid medium: Experimental and theoretical studies. <i>Journal of Molecular Liquids</i> , 2022, 360, 119513.	4.9	14
57	Sodium Arenesulfonatesâ€Involved Sulfinate Synthesis Revisited: Improved Synthesis and Revised Reaction Mechanism. <i>European Journal of Organic Chemistry</i> , 2019, 2019, 1846-1855.	2.4	13
58	Facile Synthesis of Spiropyrans from Chromene Hemiacetal Esters and Bifunctional Nucleophiles. <i>Synlett</i> , 2011, 2011, 1573-1578.	1.8	12
59	Bi(OTf) ₃ -catalyzed tandem reaction of naphthols with $\hat{1}^2, \hat{1}^3$ -unsaturated $\hat{1}^{\pm}$ -ketoesters. Efficient synthesis of functionalized 4H-chromenes. <i>Chinese Chemical Letters</i> , 2014, 25, 1235-1239.	9.0	12
60	Design, synthesis and biological evaluation of novel N-sulfonylamidine-based derivatives as c-Met inhibitors via Cu-catalyzed three-component reaction. <i>European Journal of Medicinal Chemistry</i> , 2020, 200, 112470.	5.5	12
61	A water-soluble turn-on fluorescent probe for rapid discrimination and imaging of Cys/Hcy and GSH in cells and zebrafish through different fluorescent channels. <i>Dyes and Pigments</i> , 2022, 199, 110058.	3.7	12
62	Direct Sulfination of Nonactivated Alcohols with Arylsulfonylmethyl Isocyanides. <i>European Journal of Organic Chemistry</i> , 2016, 2016, 4077-4083.	2.4	11
63	Sulfoxideâ€Promoted Chlorination of Indoles and Electronâ€Rich Arenes with Chlorine as Nucleophile. <i>Advanced Synthesis and Catalysis</i> , 2020, 362, 1039-1045.	4.3	11
64	A novel mitochondrial targeting fluorescent probe for ratiometric imaging SO ₂ derivatives in living cells. <i>Journal of Photochemistry and Photobiology A: Chemistry</i> , 2020, 390, 112339.	3.9	11
65	Chondroitin sulfate deposited on foxtail millet prolamin/caseinate nanoparticles to improve physicochemical properties and enhance cancer therapeutic effects. <i>Food and Function</i> , 2022, 13, 5343-5352.	4.6	11
66	Single/co-encapsulation capacity and physicochemical stability of zein and foxtail millet prolamin nanoparticles. <i>Colloids and Surfaces B: Biointerfaces</i> , 2022, 217, 112685.	5.0	11
67	Direct oxidative coupling of <i>N</i> -acyl pyrroles with alkenes by ruthenium(ⁱⁱ)-catalyzed regioselective C2-alkenylation. <i>Organic and Biomolecular Chemistry</i> , 2020, 18, 500-513.	2.8	10
68	Mitigation effect of quinazolin-4(3H)-one derivatives on the corrosion behaviour of mild steel in HCl. <i>Colloids and Surfaces A: Physicochemical and Engineering Aspects</i> , 2021, 627, 127188.	4.7	10
69	A six-step synthetic approach to marine natural product (+)-aureol. <i>Tetrahedron Letters</i> , 2018, 59, 945-948.	1.4	9
70	Inhibition effect of sparteine isomers with different stereochemical conformations on the corrosion of mild steel in hydrochloric acid solution. <i>Journal of Molecular Liquids</i> , 2022, 345, 117833.	4.9	9
71	Catalyst-Free Synthesis of Spiropyrazolines from Chalcones and Cyclic Ketone N-Tosylhydrazones. <i>Synlett</i> , 2015, 26, 243-249.	1.8	8
72	Synergistic effect of 1-(2,5-dioximidazolidin-4-yl)urea and Tween-80 towards the corrosion mitigation of mild steel in HCl. <i>New Journal of Chemistry</i> , 2019, 43, 13899-13910.	2.8	8

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73	TMSOTf-Promoted Sulfinylation of Electron-Rich Aromatics with Sodium Arylsulfonates. <i>Synlett</i> , 2020, 31, 349-354.	1.8	8
74	Experimental and theoretical investigation of inhibition behavior of bisflavanol for Q235 steel in hydrochloric acid solution. <i>Journal of Molecular Liquids</i> , 2021, 342, 117490.	4.9	8
75	Highly effective Q235 steel corrosion inhibition in 1M HCl solution by novel green strictosamide from <i>Uncaria laevigata</i> : Experimental and theoretical approaches. <i>Journal of Environmental Chemical Engineering</i> , 2022, 10, 107581.	6.7	8
76	Asymmetric total synthesis of talienbisflavan A. <i>Organic and Biomolecular Chemistry</i> , 2018, 16, 585-592.	2.8	7
77	Regioselective and oxidant-free sulfinylation of indoles and pyrroles with sulfinamides. <i>Organic and Biomolecular Chemistry</i> , 2019, 17, 4789-4800.	2.8	7
78	Tin(II)-catalyzed dehydrative cross-coupling of 2H-chromene hemiacetals with ketones. <i>Organic and Biomolecular Chemistry</i> , 2020, 18, 9308-9315.	2.8	7
79	Direct conversion of sulfinamides to thiosulfonates without the use of additional redox agents under metal-free conditions. <i>Organic and Biomolecular Chemistry</i> , 2021, 19, 9291-9298.	2.8	7
80	Co-assembly of foxtail millet prolamin-lecithin/alginate sodium in citric acid-potassium phosphate buffer for delivery of quercetin. <i>Food Chemistry</i> , 2022, 381, 132268.	8.2	7
81	Immunological effect of fucosylated chondroitin sulfate and its oligomers from <i>Holothuria fuscogilva</i> on RAW 264.7 cells. <i>Carbohydrate Polymers</i> , 2022, 287, 119362.	10.2	7
82	Synthesis of 2-(2-chromenyl)oxazoles from 2-chromene hemiacetals by using a modified Passerini-type reaction. <i>ChemistrySelect</i> , 2018, 3, 9658-9662.	1.5	6
83	Synthesis of N-sulfonyl- and N-acylpyrroles via a ring-closing metathesis/dehydrogenation tandem reaction. <i>Synthesis</i> , 2019, 51, 3651-3666.	2.3	6
84	Synergistic inhibition effect of N-(furan-2-ylmethyl)-7H-purine-6-amine and iodide ion for mild steel corrosion in 1%mol/L HCl. <i>Materials and Corrosion - Werkstoffe Und Korrosion</i> , 2020, 71, 498-507.	1.5	6
85	Adlay seed hull polysaccharide as a green corrosion inhibitor for mild steel in acid solution: surface analyses and theoretical calculations. <i>New Journal of Chemistry</i> , 2021, 45, 21188-21198.	2.8	6
86	Base-promoted direct synthesis of sulfonates from N-sulfonylhydrazones under metal-free conditions. <i>Synthesis</i> , 2020, 52, 755-762.	2.3	5
87	Preparation of methylacridinium iodides self-assembled monolayers and its anti-corrosion properties for mild steel in seawater: Experimental and computational studies. <i>Journal of Molecular Liquids</i> , 2020, 313, 113545.	4.9	5
88	Recent progress on processing technologies, chemical components, and bioactivities of Chinese red ginseng, American red ginseng, and Korean red ginseng. <i>Food and Bioprocess Technology</i> , 2022, 15, 47-71.	4.7	5
89	Fabricating of grape seed proanthocyanidins loaded Zein-NaCas composite nanoparticles to exert effective inhibition of Q235 steel corrosion in seawater. <i>Journal of Molecular Liquids</i> , 2022, 348, 118467.	4.9	5
90	Switchable and efficient conversion of 2-amido-aryl oxazolines to quinazolin-4(3H)-ones and N-(2-chloroethyl)benzamides. <i>Organic Chemistry Frontiers</i> , 2021, 8, 584-590.	4.5	4

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91	AMPK inhibitor BML-275 induces neuroprotection through decreasing cyt c and AIF expression after transient brain ischemia. <i>Bioorganic and Medicinal Chemistry</i> , 2021, 52, 116522.	3.0	4
92	Synthesis of natural product inulavosin via Ga(OTf) ₃ -Catalyzed Hetero Diels-Alder Dimerization of salicyl alcohol derivative. <i>Natural Product Research</i> , 2019, 33, 2911-2916.	1.8	3
93	Direct C2-arylation of <i>N</i> -acyl pyrroles with aryl halides under palladium catalysis. <i>Organic and Biomolecular Chemistry</i> , 2021, 19, 1555-1564.	2.8	3
94	Rational design of an HClO-specific triggered self-immolative fluorescent turn-on sensor and its bioimaging applications. <i>Journal of Materials Chemistry B</i> , 2021, 9, 8793-8800.	5.8	3
95	Efficient Synthesis of Functionalized 4H-Chromenes via an Fe(OTf) ₃ -Catalyzed Cyclization Reaction of Phenols and Ketones. <i>Synthesis</i> , 2018, 50, 1482-1492.	2.3	2
96	Chlorination of Arylaldehyde-Derived Arylsulfonylhydrazones with N-Chlorosuccinimide Leading to 1,2,4,5-Tetrazine Derivatives. <i>Synthesis</i> , 2020, 52, 69-74.	2.3	2
97	Intermolecular Amination of Ketoximes with Anthranils by Rh-Catalyzed C-H Bond Activation in Air. <i>Asian Journal of Organic Chemistry</i> , 2021, 10, 838-844.	2.7	2
98	A concise synthesis of marine natural product (±)-15-oxopuupehenol from (+)-sclarelide. <i>Natural Product Research</i> , 2023, 37, 1265-1270.	1.8	2
99	A modular strategy for the synthesis of marine originated meroterpenoid-type natural products. <i>Organic and Biomolecular Chemistry</i> , 2021, 19, 9439-9447.	2.8	2
100	Concise synthesis of marine natural products smenodiol and (±)-pelorol. <i>Natural Product Research</i> , 2023, 37, 1505-1510.	1.8	2
101	Investigation of 3-(phenylsulfinyl)indoles self-assembled monolayer for the inhibition of iron corrosion in acidic media. <i>Materials and Corrosion - Werkstoffe Und Korrosion</i> , 2022, 73, 1490-1504.	1.5	2
102	Synthesis of Bisflavanol-Type Natural Products and Their Analogues via Self-Coupling of C8-Methylol Catechin Derivatives. <i>Synthesis</i> , 2019, 51, 3127-3141.	2.3	1
103	Anti-Corrosive Properties of Alkaloids on Metals. , 2019, , .		1
104	Synthesis of difluorinated 3-oxo-N,3-diarylpropanamides from 4-arylamino coumarins mediated by Selectfluor. <i>Organic Chemistry Frontiers</i> , 0, , .	4.5	1
105	Regioselective synthesis of gentisyl alcohol-type marine natural products. <i>Natural Product Research</i> , 2019, 33, 1891-1896.	1.8	0
106	Approaches to the Total Synthesis of Puupehenone-Type Marine Natural Products. , 2019, , .		0
107	Ruthenium(II)-catalyzed Monohydroalkylation of α,β -Unsaturated Ketones with <i>N</i> -Acyl Pyrroles using a C-H Activation Strategy. <i>Asian Journal of Organic Chemistry</i> , 2020, 9, 1602-1609.	2.7	0
108	Synthesis of 2-Trifluoromethyl Quinolines from α,β -Unsaturated Trifluoromethyl Ketones: Regiochemistry Reversal Comparing to the Standard Skraup-Doebner-Von Miller Synthesis. <i>ChemistrySelect</i> , 2020, 5, 4099-4103.	1.5	0

#	ARTICLE	IF	CITATIONS
109	Comparison of Health-Relevant Polyphenolic Component Content and Bioavailability of Bilberry (<i>Vaccinium Myrtillus</i> L.), Blueberry (<i>Vaccinium</i> Sect. <i>Cyanococcus</i> Rydb.) and Chokeberry (<i>Aronia</i>) Tj ETQq1 1 0.784304 rgBTφOverloc		