

Citační ohlas publikovaných prací
Doc. RNDr. Jan Veselý, Ph.D.
(dle WOS k 30. říjnu 2021)

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Vesely, Jan (Author)

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Publications

73

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Total

2,543

Without self-citations

37.47

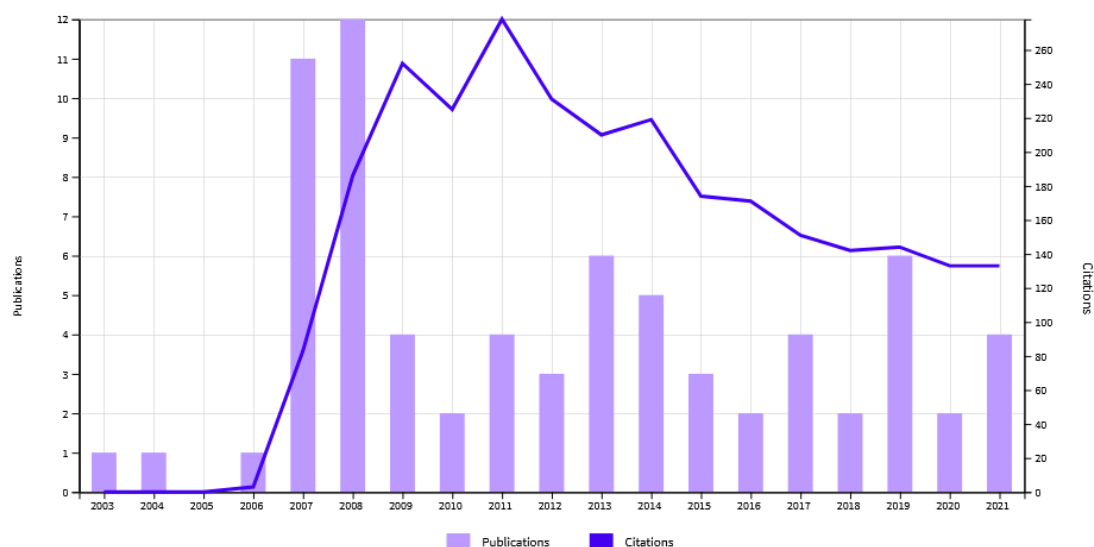
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73 Publications

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2017

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Average
per year

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Total

151

142

144

133

133

170.94

2,735

73 Publications		Citations						
		Citations: highest first < 1 of 2 >					Average per year	Total
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		2017	2018	2019	2020	2021		
	Total	151	142	144	133	133	170.94	2,735
⊖ 1	Organocatalytic enantioselective aziridination of alpha,beta-unsaturated aldehydes Vesely, J.; Ibrahem, J.; (...); Cordova, A 2007 ANGEWANDTE CHEMIE-INTERNATIONAL EDITION 46 (5) , pp.778-781	8	9	3	4	2	12.8	192
⊖ 2	A simple organocatalytic enantioselective cyclopropanation of alpha,beta-unsaturated aldehydes Rios, R.; Sundén, H.; (...); Cordova, A May 2007 ADVANCED SYNTHESIS & CATALYSIS 349 (7) , pp.1028-1032	1	3	2	1	7	11	165
⊖ 3	Organocatalytic asymmetric 5-hydroxyisoxazolidine synthesis: A highly enantioselective route to beta-amino acids Ibrahem, J.; Rios, R.; (...); Cordova, A 2007 CHEMICAL COMMUNICATIONS (8) , pp.849-851	4	8	2	6	4	9.53	143
⊖ 4	One-pot organocatalytic domino Michael/alpha-alkylation reactions: direct catalytic enantioselective cyclopropanation and cyclopentananation reactions Ibrahem, J.; Zhao, GL; (...); Cordova, A 2008 CHEMISTRY-A EUROPEAN JOURNAL 14 (26) , pp.7867-7879	4	4	2	2	5	10	140
⊖ 5	Enantioselective organocatalytic hydrophosphination of alpha,beta-unsaturated aldehydes Ibrahem, J.; Rios, R.; (...); Cordova, A 2007 ANGEWANDTE CHEMIE-INTERNATIONAL EDITION 46 (24) , pp.4507-4510	2	4	1	4	3	9.33	140
⊖ 6	Organocatalytic Enantioselective Aminosulfonylation of alpha,beta-Unsaturated Aldehydes Zhao, GL; Rios, R.; (...); Cordova, A 2008 ANGEWANDTE CHEMIE-INTERNATIONAL EDITION 47 (44) , pp.8468-8472	8	3	6	2	4	8.14	114
⊖ 7	Organocatalytic asymmetric multi-component [C+NC+CC] synthesis of highly functionalized pyrrolidine derivatives Ibrahem, J.; Rios, R.; (...); Cordova, A Sep 3 2007 TETRAHEDRON LETTERS 48 (36) , pp.6252-6257	5	3	2	0	2	7.33	110
⊖ 8	Enantioselective organocatalytic conjugate addition of amines to alpha,beta-unsaturated aldehydes: one-pot asymmetric synthesis of beta-amino acids and 1,3-diamines Vesely, J.; Ibrahem, J.; (...); Cordova, A Mar 19 2007 TETRAHEDRON LETTERS 48 (12) , pp.2193-2198	4	1	4	3	3	6.6	99
⊖ 9	Highly enantioselective organocatalytic synthesis of piperidines. Formal synthesis of (-)-Paroxetine Valero, G.; Schimer, J.; (...); Rios, R Apr 29 2009 TETRAHEDRON LETTERS 50 (17) , pp.1943-1946	6	3	6	1	1	6.31	82
⊖ 10	Organocatalytic asymmetric nitrocyclopropanation of alpha,beta-unsaturated aldehydes Vesely, J.; Zhao, GL; (...); Cordova, A Jun 30 2008 TETRAHEDRON LETTERS 49 (27) , pp.4209-4212	2	1	0	1	2	5.29	74

73 Publications		Citations: highest first ▾		< 1 of 2 >		Citations						
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						2017	2018	2019	2020	2021		
⊖ 11	Organocatalytic asymmetric hydrophosphination of alpha,beta-unsaturated aldehydes: Development, mechanism and DFT calculations Ibrahim, J.; Hammar, P.; (...); Cordova, A Aug 2008 ADVANCED SYNTHESIS & CATALYSIS 350 (11-12) , pp.1875-1884	2	4	2	2	1	5.14	72				
⊖ 12	Catalytic Asymmetric Aziridination of alpha,beta-Unsaturated Aldehydes Deiana, L.; Dziedzic, P.; (...); Cordova, A Jul 2011 CHEMISTRY-A EUROPEAN JOURNAL 17 (28) , pp.7904-7917	5	4	5	2	3	6.27	69				
⊖ 13	One-pot organocatalytic domino Michael/alpha-alkylation reactions: highly enantioselective synthesis of functionalized cyclopentanones and cyclopentanols Rios, R.; Vesely, J.; (...); Cordova, A Aug 13 2007 TETRAHEDRON LETTERS 48 (33) , pp.5835-5839	2	4	0	1	3	4.53	68				
⊖ 14	Modulation of Aldose Reductase Inhibition by Halogen Bond Tuning Fanfrlik, J.; Kolar, M.; (...); Hobza, P Nov 2013 ACS CHEMICAL BIOLOGY 8 (11) , pp.2484-2492	10	6	6	4	4	7.44	67				
⊖ 15	Highly diastereo- and enantioselective catalytic domino thia-Michael/Aldol reactions: Synthesis of benzothiopyrans with three contiguous stereocenters Zhao, G.L.; Vesely, J.; (...); Cordova, A Jan 2008 ADVANCED SYNTHESIS & CATALYSIS 350 (2) , pp.237-242	7	2	1	3	0	4.57	64				
⊖ 16	Enantioselective methodologies using N-carbamoyl-imines Vesely, J. and Rios, R 2014 CHEMICAL SOCIETY REVIEWS 43 (2) , pp.611-630	12	6	14	3	3	7.5	60				
⊖ 17	Highly enantioselective fluoromalonate addition to alpha,beta-unsaturated aldehydes Companyo, X.; Hejnova, M.; (...); Rios, R Sep 2 2009 TETRAHEDRON LETTERS 50 (35) , pp.5021-5024	2	1	1	0	2	4.54	59				
⊖ 18	Aza-Morita-Baylis-Hillman-type reactions: highly enantioselective organocatalytic addition of unmodified alpha,beta-unsaturated aldehydes to N-Boc protected imines Vesely, J.; Dziedzic, P. and Cordova, A Sep 24 2007 TETRAHEDRON LETTERS 48 (39) , pp.6900-6904	1	1	0	0	1	3.67	55				
⊖ 19	A simple one-pot, three-component, catalytic, highly enantioselective isoxazolidine synthesis Rios, R.; Ibrahim, J.; (...); Cordova, A Aug 6 2007 TETRAHEDRON LETTERS 48 (32) , pp.5701-5705	2	0	3	0	4	3.6	54				
⊖ 20	Organocatalytic asymmetric 5-hydroxypyrrolidine synthesis: a highly enantioselective route to 3-substituted proline derivatives Rios, R.; Ibrahim, J.; (...); Cordova, A Dec 3 2007 TETRAHEDRON LETTERS 48 (49) , pp.8695-8699	1	4	1	1	1	3.27	49				

73 Publications		Citations: highest first ▾		◀ 1 of 2 ▶		Citations						
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						2017	2018	2019	2020	2021		
⊖ 21	Highly enantioselective organocatalytic addition of unmodified aldehydes to N-Boc protected imines: one-pot asymmetric synthesis of beta-amino acids Vesely, J.; Rios, R; (...); Cordova, A Jan 15 2007 TETRAHEDRON LETTERS 48 (3) , pp.421-425	1	0	0	0	0	3.27	49				
⊖ 22	One-pot catalytic asymmetric cascade synthesis of cycloheptane derivatives Vesely, J.; Rios, R; (...); Cordova, A 2008 CHEMISTRY-A EUROPEAN JOURNAL 14 (9) , pp.2693-2698	3	1	2	0	3	3.43	48				
⊖ 23	Structure-Aided Design of Novel Inhibitors of HIV Protease Based on a Benzodiazepine Scaffold Schimer, J; Cigler, P; (...); Konvalinka, J Nov 22 2012 JOURNAL OF MEDICINAL CHEMISTRY 55 (22) , pp.10130-10135	7	2	2	8	6	4.3	43				
⊖ 24	Organocatalytic highly enantioselective conjugate addition of aldehydes to alkylidene malonates Zhao, GL; Vesely, J; (...); Cordova, A Mar 2008 ADVANCED SYNTHESIS & CATALYSIS 350 (5) , pp.657-661	2	1	1	0	0	3.07	43				
⊖ 25	Catalytic asymmetric synthesis of the docetaxel (Taxotere) side chain: organocatalytic highly enantioselective synthesis of esterification-ready alpha-hydroxy-beta-amino acids Dziedzic, P; Vesely, J and Cordova, A Nov 17 2008 TETRAHEDRON LETTERS 49 (47) , pp.6631-6634	3	3	0	1	1	2.79	39				
⊖ 26	Organocatalytic alkynylation of densely functionalized monofluorinated derivatives: C(sp ³)-C(sp) coupling Kamlar, M; Putaj, P and Vesely, J Apr 17 2013 TETRAHEDRON LETTERS 54 (16) , pp.2097-2100	2	4	5	2	2	4	36				
⊖ 27	Synergistic catalysis: highly diastereoselective benzoxazole addition to Morita-Baylis-Hillman carbonates Ceban, Y; Putaj, P; (...); Rios, R 2014 CHEMICAL COMMUNICATIONS 50 (56) , pp.7447-7450	4	6	3	5	3	4.38	35				
⊖ 28	Organocatalytic Enantioselective alpha-Alkylation of Aldehydes Vesely, J and Rios, R Jul 2012 CHEMCATCHEM 4 (7) , pp.942-953	2	3	2	2	2	3.5	35				
⊖ 29	Enantioselective Organocatalytic Amination of Pyrazolones Simek, M; Remes, M; (...); Rios, R Jan 2013 ASIAN JOURNAL OF ORGANIC CHEMISTRY 2 (1) , pp.64-68	6	5	1	3	2	3.78	34				
⊖ 30	Highly enantioselective organocatalytic cascade reaction for the synthesis of piperidines and oxazolidines Cihalova, S; Valero, G; (...); Vesely, J Nov 18 2011 TETRAHEDRON 67 (46) , pp.8942-8950	4	2	4	2	0	3.09	34				

73 Publications		Citations: highest first ▾		< 1 of 2 >		Citations						
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						2017	2018	2019	2020	2021		
⊖ 31	Highly Enantioselective Addition of 1-Fluoro-1-nitro(phenylsulfonyl)methane to alpha,beta-Unsaturated Aldehydes Kamlar, M; Bravo, N; (...); Rios, R Oct 2010 EUROPEAN JOURNAL OF ORGANIC CHEMISTRY 2010 (28) , pp.5464-5470	2	1	1	1	0	2.67	32				
⊖ 32	Molecular basis of the 14-3-3 protein-dependent activation of yeast neutral trehalase Nth1 Alblova, M; Smidova, A; (...); Obsil, T Nov 14 2017 PROCEEDINGS OF THE NATIONAL ACADEMY OF SCIENCES OF THE UNITED STATES OF AMERICA 114 (46) , pp.E9811-E9820	0	5	11	11	4	6.2	31				
⊖ 33	Alkynylation of heterocyclic compounds using hypervalent iodine reagent Kamlar, M; Cisarova, I and Vesely, J Mar 14 2015 ORGANIC & BIOMOLECULAR CHEMISTRY 13 (10) , pp.2884-2889	2	7	6	2	3	4	28				
⊖ 34	Enantioselective Organocatalytic Synthesis of Sulfur-Containing Spirocyclic Compounds Geant, PY; Urban, M; (...); Vesely, J Dec 2013 EUROPEAN JOURNAL OF ORGANIC CHEMISTRY 2013 (35) , pp.7979-7988	1	5	6	5	1	3	27				
⊖ 35	Highly Enantioselective Aza-Baylis-Hillman-Type Reaction of alpha,beta-Unsaturated Aldehydes with In Situ Generated N-Boc- and N-Cbz-Imines Cihalova, S; Remes, M; (...); Vesely, J Dec 2009 EUROPEAN JOURNAL OF ORGANIC CHEMISTRY 2009 (36) , pp.6277-6280	0	1	1	0	0	2	26				
⊖ 36	One-pot highly enantioselective catalytic Mannich-type reactions between aldehydes and stable alpha-amido sulfones: asymmetric synthesis of beta-amino aldehydes and beta-amino acids Deiana, L; Zhao, GL; (...); Cordova, A Jan 13 2010 TETRAHEDRON LETTERS 51 (2) , pp.234-237	1	0	1	0	0	2	24				
⊖ 37	Asymmetric Aza-Morita-Baylis-Hillman-Type Reactions: The Highly Enantioselective Reaction between Unmodified alpha,beta-Unsaturated Aldehydes and N-Acylimines by Organo-co-catalysis Cihalova, S; Dziedzic, P; (...); Vesely, J May 9 2011 ADVANCED SYNTHESIS & CATALYSIS 353 (7) , pp.1096-1108	2	0	1	0	2	1.82	20				
⊖ 38	Synergistic formal ring contraction for the enantioselective synthesis of spiropyrazolones Meazza, M; Kamlar, M; (...); Rios, R Aug 14 2018 CHEMICAL SCIENCE 9 (30) , pp.6368-6373	0	0	12	4	3	4.75	19				
⊖ 39	Catalytic enantioselective 5-hydroxyisoxazolidine synthesis: An asymmetric entry to beta-amino acids Ibrahim, J; Rios, R; (...); Cordova, A Apr 1 2008 SYNTHESIS-STUTTGART (7) , pp.1153-1157	0	2	2	1	1	1.36	19				
⊖ 40	Highly Enantioselective Organocatalytic Formation of Functionalized Cyclopentane Derivatives via Tandem Conjugate Addition/alpha-Alkylation of Enals Remes, M and Vesely, J Jul 2012 EUROPEAN JOURNAL OF ORGANIC CHEMISTRY 2012 (20) , pp.3747-3752	0	2	0	0	2	1.8	18				

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⊖ 38	of spiropyrazolones Meazza, M; Kamlar, M; (...); Rios, R Aug 14 2018 CHEMICAL SCIENCE 9 (30) , pp.6368-6373	0	0	12	4	3	4.75	19				
⊖ 39	Catalytic enantioselective 5-hydroxyisoxazolidine synthesis: An asymmetric entry to beta-amino acids Ibrahim, I; Rios, R; (...); Cordova, A Apr 1 2008 SYNTHESIS-STUTTGART (7) , pp.1153-1157	0	2	2	1	1	1.36	19				
⊖ 40	Highly Enantioselective Organocatalytic Formation of Functionalized Cyclopentane Derivatives via Tandem Conjugate Addition/alpha-Alkylation of Enals Remes, M and Vesely, J Jul 2012 EUROPEAN JOURNAL OF ORGANIC CHEMISTRY 2012 (20) , pp.3747-3752	0	2	0	0	2	1.8	18				
⊖ 41	IDD388 Polyhalogenated Derivatives as Probes for an Improved Structure-Based Selectivity of AKR1B10 Inhibitors Cousido-Siah, A; Ruiz, FX; (...); Podjarny, AD Oct 2016 ACS CHEMICAL BIOLOGY 11 (10) , pp.2693-2705	7	4	1	1	3	2.67	16				
⊖ 42	Proline and Lewis base co-catalyzed addition of alpha,beta-unsaturated aldehydes to nitrostyrenes Vesely, J; Rios, R and Cordova, A Feb 11 2008 TETRAHEDRON LETTERS 49 (7) , pp.1137-1140	1	1	0	1	1	1.07	15				
⊖ 43	The enantioselective addition of 1-fluoro-1-nitro (phenylsulfonyl) methane to isatin-derived ketimines Urban, M; Franc, M; (...); Vesely, J Nov 21 2017 ORGANIC & BIOMOLECULAR CHEMISTRY 15 (43) , pp.9071-9076	0	1	5	4	4	2.8	14				
⊖ 44	Variant synthetic pathway to glucuronic acid-containing di- and trisaccharide thioglycoside building blocks for continued synthesis of <i>Cryptococcus neoformans</i> capsular polysaccharide structures Vesely, J; Rydner, L and Oscarson, S 14th European Carbohydrate Symposium (EUROCARB 14) Aug 11 2008 CARBOHYDRATE RESEARCH 343 (12) , pp.2200-2208	0	0	0	2	0	1	14				
⊖ 45	Proline bulky substituents consecutively act as steric hindrances and directing groups in a Michael/Conia-ene cascade reaction under synergistic catalysis Putatunda, S; Alegre-Requena, JV; (...); Vesely, J Apr 14 2019 CHEMICAL SCIENCE 10 (14) , pp.4107-4115	0	0	1	6	6	4.33	13				
⊖ 46	Organocatalytic enantioselective allylic alkylation of MBH carbonates with beta-keto esters Kamlar, M; Hybelbauerova, S; (...); Vesely, J 2014 ORGANIC & BIOMOLECULAR CHEMISTRY 12 (28) , pp.5071-5076	5	1	1	1	0	1.63	13				
⊖ 47	Formal [3+2] cycloaddition of vinylcyclopropane azlactones to enals using synergistic catalysis Kamlar, M; Franc, M; (...); Vesely, J Apr 4 2019 CHEMICAL COMMUNICATIONS 55 (26) , pp.3829-3832	0	0	2	4	5	3.67	11				
⊖ 48	Asymmetric Allylic Amination of Morita-Baylis-Hillman Carbonates with Silylated tert-Butylhydroxycarbamate Derivatives Kamlar, M; Cisarova, I; (...); Vesely, J Apr 10 2017 EUROPEAN JOURNAL OF ORGANIC CHEMISTRY 2017 (14) , pp.1926-1930	0	2	3	4	2	2.2	11				
⊖ 49	Stereoselective Synthesis of Ezetimibe via Cross-Metathesis of Homoallyl alcohols and alpha-Methylidene-beta-Lactams Humpl, M; Tauchman, J; (...); Vesely, J Sep 2 2016 JOURNAL OF ORGANIC CHEMISTRY 81 (17) , pp.7692-7699	2	3	2	3	1	1.83	11				
⊖ 50	Organocatalytic Preparation of Substituted Cyclopentanes: A Mechanistic Study Tsybizova, A; Remes, M; (...); Roithova, J Feb 21 2014 JOURNAL OF ORGANIC CHEMISTRY 79 (4) , pp.1563-1570	0	1	0	0	3	1.38	11				

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73 Publications		Citations: highest first		2 of 2		Citations						
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						2017	2018	2019	2020	2021		
Total		151	142	144	133	133	170.94	2,735				
51	Highly Diastereo- and Enantioselective Synthesis of alpha-Spiro-delta-lactams by an Organocascade Reaction Zhang, KH; Meazza, M; (...); Rios, R Apr 3 2017 EUROPEAN JOURNAL OF ORGANIC CHEMISTRY 2017 (13) , pp.1749-1756	0	3	4	0	3	2	10				
52	Bifunctional (Thio)urea-Phosphine Organocatalysts Derived from d-Glucose and -Amino Acids and Their Application to the Enantioselective Morita-Baylis-Hillman Reaction Gergelitsova, J; Tauchman, J; (...); Vesely, J Dec 2015 SYNLETT 26 (19) , pp.2690-2696	3	3	0	2	0	1.43	10				
53	Enantioselective Organocatalytic Synthesis of 5 and 6 Membered Heterocycles Vesely, J and Rios, R Dec 2011 CURRENT ORGANIC CHEMISTRY 15 (24) , pp.4046-4082	0	1	0	0	2	0.82	9				
54	Preparation of ethyl 2-azido-2-deoxy-1-thio-beta-mannopyranosides, and their rearrangement to 2-S-ethyl-2-thio-beta-D-mannopyranosylamines Vesely, J; Rohlenova, A; (...); Ledvina, M Feb 15 2006 SYNTHESIS-STUTTGART (4) , pp.699-705	1	1	0	0	0	0.5	8				
55	One-Pot Preparation of Chiral Carbacycles from Morita-Baylis-Hillman Carbonates by an Asymmetric Allylic Alkylation/Olefin Metathesis Sequence Putaj, P; Ticha, J; (...); Vesely, J Oct 2014 EUROPEAN JOURNAL OF ORGANIC CHEMISTRY 2014 (30) , pp.6615-6620	0	0	0	2	0	0.88	7				
56	A formal [4+2] cycloaddition of sulfur-containing alkylidene heterocycles with allenic compounds Docekal, V; Formanek, B; (...); Vesely, J Sep 21 2019 ORGANIC CHEMISTRY FRONTIERS 6 (18) , pp.3259-3263	0	0	1	2	2	1.67	5				
57	Decarboxylative Organocatalytic Allylic Amination of Morita-Baylis-Hillman Carbamates Docekal, V; Simek, M; (...); Vesely, J Sep 12 2018 CHEMISTRY-A EUROPEAN JOURNAL 24 (51) , pp.13441-13445	0	0	2	3	0	1.25	5				
58	Expanding the scope of Metal-Free enantioselective allylic substitutions: Anthrones Ceban, V; Tauchman, J; (...); Rios, R Nov 23 2015 SCIENTIFIC REPORTS 5	2	0	0	2	1	0.71	5				
59	Synthesis of 2-amino-2-deoxy-beta-D-galactopyranosyl(1 -> 4)-2-amino-2-deoxy-beta-D-galactopyranosides: Using various 2-deoxy-2-phthalimido-D-galactopyranosyl donors and acceptors Vesely, J; Ledvina, M; (...); Saman, D 2004 COLLECTION OF CZECHOSLOVAK CHEMICAL COMMUNICATIONS 69 (10) , pp.1914-1938	0	0	0	0	0	0.28	5				
60	Access to Spirocyclic Benzothiophenones with Multiple Stereocenters via an Organocatalytic Cascade Reaction Formanek, B; Tauchman, J; (...); Vesely, J Jul 2 2020 JOURNAL OF ORGANIC CHEMISTRY 85 (13) , pp.8510-8521	0	0	0	2	2	2	4				

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											Average per year	Total
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		2017	2018	2019	2020	2021						
61	Modulating FOXO3 transcriptional activity by small, DBD-binding molecules Hagenbuchner, J.; Obsilova, V.; (...); Ausserlechner, M.J Dec 4 2019 ELIFE 8	0	0	0	1	3	1.33	4				
62	Highly enantioselective addition of sulfur-containing heterocycles to isatin-derived ketimines Franc, M.; Urban, M.; (...); Vesely, J Aug 21 2019 ORGANIC & BIOMOLECULAR CHEMISTRY 17 (31) , pp.7309-7314	0	0	0	2	2	1.33	4				
63	Organocatalytic Allylic Amination of Morita-Baylis-Hillman Carbonates Formanek, B.; Simek, M.; (...); Vesely, J Feb 2019 SYNTHESIS-STUTTGART 51 (4) , pp.907-920	0	0	0	4	0	1.33	4				
64	Highly enantioselective organocatalytic alpha-selenylation of aldehydes using hypervalent iodine compounds Kamlar, M and Vesely, J Mar 31 2013 TETRAHEDRON-ASYMMETRY 24 (5-6) , pp.254-259	0	0	0	0	1	0.44	4				
65	Improved synthesis of 1,2-trans-acetates and 1,2-trans ethyl 1-thioglycosides derived from 3,4,6-tri-O-acetyl-2-deoxy-2-phthalimido-D-hexopyranosides Vesely, J.; Ledvina, M.; (...); Trnka, T 2003 COLLECTION OF CZECHOSLOVAK CHEMICAL COMMUNICATIONS 68 (7) , pp.1264-1274	0	0	0	0	0	0.16	3				
66	Enantioselective Cyclopropanation of 4-Nitroisoxazole Derivatives Docekal, V.; Petrzela, S.; (...); Vesely, J Jul 16 2020 ADVANCED SYNTHESIS & CATALYSIS 362 (13) , pp.2597-2603	0	0	0	0	2	1	2				
67	Synthesis of a new type of D-mannosamine glycosyl donor and acceptor and their use for the preparation of oligosaccharides consisting of D-mannosamine units linked by alpha(1 -> 4)-glycosidic bonds Tursky, M.; Vesely, J.; (...); Ledvina, M Aug 2008 SYNTHESIS-STUTTGART (16) , pp.2610-2616	0	0	0	0	0	0.07	1				
68	Enantioselective Construction of Spirooxindole-Fused Cyclopentanes Docekal, V.; Vopalenska, A.; (...); Vesely, J Sep 17 2021 JOURNAL OF ORGANIC CHEMISTRY 86 (18) , pp.12623-12643	0	0	0	0	0	0	0				
69	Enantioselective PCCP Bronsted acid-catalyzed amination of aldehydes Kamlar, M.; Reiberger, R.; (...); Vesely, J Sep 17 2021 BEILSTEIN JOURNAL OF ORGANIC CHEMISTRY 17 , pp.2433-2440	0	0	0	0	0	0	0				
70	Enantioselective Synthesis of Spirothiazolones via Cooperative Catalysis Franc, M.; Csarov, J and Vesely, J Sep 21 2021 Aug 2021 (Early Access) ADVANCED SYNTHESIS & CATALYSIS 363 (18) , pp.4349-4353	0	0	0	0	0	0	0				

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		2017	2018	2019	2020	2021		
71	Organocatalytic Amination of Pyrazolones with Azodicarboxylates: Scope and Limitations Formanek, B; Seferna, V; (...); Vesely, J May 7 2021 Mar 2021 (Early Access) EUROPEAN JOURNAL OF ORGANIC CHEMISTRY 2021 (17) , pp.2362-2366	0	0	0	0	0	0	0
72	First Enantioselective Organocatalytic Addition of Nitromethylphenylsulfone to Enals. Enantioselective Synthesis of Cyclohexenones Bearing 3 Contiguousstereogeniccenters Rios, R; SimonaHybelbauerova; (...); Vesely, J Jun 2013 CURRENT ORGANIC SYNTHESIS 10 (3) , pp.467-471	0	0	0	0	0	0	0
73	Catalytic asymmetric synthesis of the docetaxel (Taxotere) side chain: organocatalytic highly enantioselective synthesis of esterification-ready alpha-hydroxy-beta-amino acids (vol 49, pg 6631, 2008) Dziedzic, P; Vesely, J and Cordova, A Feb 11 2009 TETRAHEDRON LETTERS 50 (6) , pp.727-727	0	0	0	0	0	0	0

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