Aiichiro Nagaki

List of Publications by Citations

137 papers	6,760 citations	43 h-index	80 g-index
182 ext. papers	7,390 ext. citations	6 avg, IF	6.21 L-index

#	Paper	IF	Citations
137	Modern strategies in electroorganic synthesis. *Chemical Reviews*, **2008**, 108, 2265-99	68.1	966
136	Flash chemistry: fast chemical synthesis by using microreactors. *Chemistry - A European Journal*, **2008**, 14, 7450-9	4.8	425
135	Green and sustainable chemical synthesis using flow microreactors. *ChemSusChem*, **2011**, 4, 331-40	8.3	344
134	Flash chemistry: flow chemistry that cannot be done in batch. *Chemical Communications*, **2013**, 49, 9896-9824	6.4	303
133	Generation and reactions of o-bromophenyllithium without benzyne formation using a microreactor. *Journal of the American Chemical Society*, **2007**, 129, 3046-7	16.4	219
132	Control of extremely fast competitive consecutive reactions using micromixing. Selective Friedel-Crafts aminoalkylation. *Journal of the American Chemical Society*, **2005**, 127, 11666-75	16.4	192
131	A flow-microreactor approach to protecting-group-free synthesis using organolithium compounds. *Nature Communications*, **2011**, 2, 264	17.4	190
130	Cation pool-initiated controlled/living polymerization using microsystems. *Journal of the American Chemical Society*, **2004**, 126, 14702-3	16.4	180
129	Aryllithium compounds bearing alkoxycarbonyl groups: generation and reactions using a microflow system. *Angewandte Chemie - International Edition*, **2008**, 47, 7833-6	16.4	144
128	Cross-coupling in a flow microreactor: space integration of lithiation and Murahashi coupling. *Angewandte Chemie - International Edition*, **2010**, 49, 7543-7	16.4	140
127	Asymmetric carbolithiation of conjugated enynes: a flow microreactor enables the use of configurationally unstable intermediates before they epimerize. *Journal of the American Chemical Society*, **2011**, 133, 3744-7	16.4	131
126	Space Integration of Reactions: An Approach to Increase the Capability of Organic Synthesis. *Synlett*, **2011**, 2011, 1189-1194	2.2	126
125	Nitro-substituted aryl lithium compounds in microreactor synthesis: switch between kinetic and thermodynamic control. *Angewandte Chemie - International Edition*, **2009**, 48, 8063-5	16.4	124
124	Oxiranyl anion methodology using microflow systems. *Journal of the American Chemical Society*, **2009**, 131, 1654-5	16.4	99
123	Selective monolithiation of dibromobiaryls using microflow systems. *Organic Letters*, **2008**, 10, 3937-40	6.2	97
122	Highly selective Friedel-Crafts monoalkylation using micromixing. *Chemical Communications*, **2003**, 354-5	5.8	96
121	Three-component coupling based on flash chemistry. Carbolithiation of benzyne with functionalized aryllithiums followed by reactions with electrophiles. *Journal of the American Chemical Society*, **2014**, 136, 12245-8	16.4	94

120	Generation and reaction of cyano-substituted aryllithium compounds using microreactors. *Organic and Biomolecular Chemistry*, **2010**, 8, 1212-7	3.9	94
119	Lithiation of 1,2-dichloroethene in flow microreactors: versatile synthesis of alkenes and alkynes by precise residence-time control. *Angewandte Chemie - International Edition*, **2012**, 51, 3245-8	16.4	92
118	Three-component coupling based on the "cation pool" method. *Journal of the American Chemical Society*, **2004**, 126, 14338-9	16.4	92
117	"N-acyliminium ion pool" as a heterodiene in [4 + 2] cycloaddition reaction. *Organic Letters*, **2003**, 5, 945-7	6.2	91
116	Integrated micro flow synthesis based on sequential Br-Li exchange reactions of p-, m-, and o-dibromobenzenes. *Chemistry - an Asian Journal*, **2007**, 2, 1513-23	4.5	88
115	A flow microreactor system enables organolithium reactions without protecting alkoxycarbonyl groups. *Chemistry - A European Journal*, **2010**, 16, 11167-77	4.8	83
114	Microflow-System-Controlled Anionic Polymerization of Styrenes. *Macromolecules*, **2008**, 41, 6322-6330	5.5	79
113	Reactions of difunctional electrophiles with functionalized aryllithium compounds: remarkable chemoselectivity by flash chemistry. *Angewandte Chemie - International Edition*, **2015**, 54, 1914-8	16.4	75
112	Extremely fast gas/liquid reactions in flow microreactors: carboxylation of short-lived organolithiums. *Chemistry - A European Journal*, **2014**, 20, 7931-4	4.8	70
111	Flow synthesis of arylboronic esters bearing electrophilic functional groups and space integration with Suzuki-Miyaura coupling without intentionally added base. *Chemical Communications*, **2012**, 48, 11211-3	5.8	69
110	Reactions of organolithiums with dialkyl oxalates. A flow microreactor approach to synthesis of functionalized α-keto esters. *Chemical Communications*, **2013**, 49, 3242-4	5.8	64
109	Synthesis of Polystyrene-*b*-Poly(alkyl methacrylate) Block Copolymers via Anionic Polymerization Using an Integrated Flow Microreactor System. *Macromolecules*, **2010**, 43, 8424-8429	5.5	58
108	Continuous flow synthesis. *Drug Discovery Today: Technologies*, **2013**, 10, e53-9	7.1	55
107	Cross-Coupling in a Flow Microreactor: Space Integration of Lithiation and Murahashi Coupling. *Angewandte Chemie*, **2010**, 122, 7705-7709	3.6	53
106	Microflow System Controlled Anionic Polymerization of Alkyl Methacrylates. *Macromolecules*, **2009**, 42, 4384-4387	5.5	52
105	Microsystem controlled cationic polymerization of vinyl ethers initiated by CF3SO3H. *Chemical Communications*, **2007**, 1263-5	5.8	52
104	Flow microreactor synthesis of disubstituted pyridines from dibromopyridines via Br/Li exchange without using cryogenic conditions. *Green Chemistry*, **2011**, 13, 1110	10	50
103	Generation and Reaction of Carbamoyl Anions in Flow: Applications in the Three-Component Synthesis of Functionalized α-Ketoamides. *Angewandte Chemie - International Edition*, **2016**, 55, 5327-31	16.4	50

102	Generation and reactions of oxiranyllithiums by use of a flow microreactor system. *Chemistry - A European Journal*, **2010**, 16, 14149-58	4.8	49
101	Flow microreactor synthesis in organo-fluorine chemistry. *Beilstein Journal of Organic Chemistry*, **2013**, 9, 2793-802	2.5	48
100	Design of a Numbering-up System of Monolithic Microreactors and Its Application to Synthesis of a Key Intermediate of Valsartan. *Organic Process Research and Development*, **2016**, 20, 687-691	3.9	46
99	Aryllithium Compounds Bearing Alkoxycarbonyl Groups: Generation and Reactions Using a Microflow System. *Angewandte Chemie*, **2008**, 120, 7951-7954	3.6	46
98	Cycloaddition of N-Acyliminium Ion Pools with Carbon–Carbon Multiple Bonds. *Bulletin of the Chemical Society of Japan*, **2005**, 78, 1206-1217	5.1	46
97	Nitro-Substituted Aryl Lithium Compounds in Microreactor Synthesis: Switch between Kinetic and Thermodynamic Control. *Angewandte Chemie*, **2009**, 121, 8207-8209	3.6	45
96	Flow Technology for the Genesis and Use of (Highly) Reactive Organometallic Reagents. *Chemistry - A European Journal*, **2020**, 26, 19-32	4.8	45
95	Synthesis of unsymmetrically substituted biaryls via sequential lithiation of dibromobiaryls using integrated microflow systems. *Beilstein Journal of Organic Chemistry*, **2009**, 5, 16	2.5	44
94	Synthesis of 1,2,3,4-tetrahydroisoquinolines by microreactor-mediated thermal isomerization of laterally lithiated arylaziridines. *Chemistry - A European Journal*, **2013**, 19, 1872-6	4.8	43
93	Microflow system controlled carbocationic polymerization of vinyl ethers. *Chemistry - an Asian Journal*, **2008**, 3, 1558-67	4.5	41
92	Impossible chemistries based on flow and micro. *Journal of Flow Chemistry*, **2017**, 7, 60-64	3.3	40
91	Generation and Reactions of α-Silyloxiranyllithium in a Microreactor. *Chemistry Letters*, **2009**, 38, 486-487	1.7	40
90	Anionic polymerization of alkyl methacrylates using flow microreactor systems. *Chemical Engineering Journal*, **2011**, 167, 548-555	14.7	37
89	Carbolithiation of conjugated enynes with aryllithiums in microflow system and applications to synthesis of allenylsilanes. *Organic Letters*, **2009**, 11, 3614-7	6.2	37
88	Perfluoroalkylation in flow microreactors: generation of perfluoroalkyllithiums in the presence and absence of electrophiles. *Organic and Biomolecular Chemistry*, **2011**, 9, 7559-63	3.9	35
87	Synthesis of functionalized aryl fluorides using organolithium reagents in flow microreactors. *Chemistry - an Asian Journal*, **2013**, 8, 705-8	4.5	34
86	Benzyllithiums bearing aldehyde carbonyl groups. A flash chemistry approach. *Organic and Biomolecular Chemistry*, **2015**, 13, 7140-5	3.9	33
85	Flash synthesis of TAC-101 and its analogues from 1,3,5-tribromobenzene using integrated flow microreactor systems. *RSC Advances*, **2011**, 1, 758	3.7	32

84	Reactions of Difunctional Electrophiles with Functionalized Aryllithium Compounds: Remarkable Chemoselectivity by Flash Chemistry. *Angewandte Chemie*, **2015**, 127, 1934-1938	3.6	30
83	Cross-coupling of aryllithiums with aryl and vinyl halides in flow microreactors. *Chemistry - an Asian Journal*, **2012**, 7, 1061-8	4.5	30
82	Fluoro-Substituted Methyllithium Chemistry: External Quenching Method Using Flow Microreactors. *Angewandte Chemie - International Edition*, **2020**, 59, 10924-10928	16.4	29
81	Generation and Reaction of Carbamoyl Anions in Flow: Applications in the Three-Component Synthesis of Functionalized Ketoamides. *Angewandte Chemie*, **2016**, 128, 5413-5417	3.6	29
80	Recent topics of functionalized organolithiums using flow microreactor chemistry. *Tetrahedron Letters*, **2019**, 60, 150923	2	29
79	Reaction Integration Using Electrogenerated Cationic Intermediates. *Bulletin of the Chemical Society of Japan*, **2015**, 88, 763-775	5.1	28
78	Homocoupling of aryl halides in flow: Space integration of lithiation and FeCl(3) promoted homocoupling. *Beilstein Journal of Organic Chemistry*, **2011**, 7, 1064-9	2.5	27
77	Generations and Reactions ofN-(t-Butylsulfonyl)aziridinyllithiums Using Microreactors. *Chemistry Letters*, **2009**, 38, 1060-1061	1.7	27
76	Living Anionic Polymerization of tert-Butyl Acrylate in a Flow Microreactor System and Its Applications to the Synthesis of Block Copolymers. *Macromolecular Reaction Engineering*, **2012**, 6, 467-472	1.5	26
75	Flash generation of a highly reactive Pd catalyst for Suzuki-Miyaura coupling by using a flow microreactor. *Chemistry - A European Journal*, **2012**, 18, 11871-5	4.8	24
74	Lithiation of 1,2-Dichloroethene in Flow Microreactors: Versatile Synthesis of Alkenes and Alkynes by Precise Residence-Time Control. *Angewandte Chemie*, **2012**, 124, 3299-3302	3.6	24
73	Switching Reaction Pathways of Benzo[b]thiophen-3-yllithium and Benzo[b]furan-3-yllithium Based on High-resolution Residence-time and Temperature Control in a Flow Microreactor. *Chemistry Letters*, **2011**, 40, 393-395	1.7	24
72	Generation and Reactions of Pyridyllithiums via Br/Li Exchange Reactions Using Continuous Flow Microreactor Systems. *Australian Journal of Chemistry*, **2013**, 66, 199	1.2	23
71	Alkyllithium Compounds Bearing Electrophilic Functional Groups: A Flash Chemistry Approach. *Angewandte Chemie - International Edition*, **2019**, 58, 4027-4030	16.4	22
70	Nonadditive Substituent Effects on Expanding Prestrained C Bond in Crystal: X-ray Analyses on Unsymmetrically Substituted Tetraarylpyracenes Prepared by a Flow Microreactor Method. *Chemistry Letters*, **2012**, 41, 541-543	1.7	21
69	Flow microreactor synthesis of tricyclic sulfonamides via N-tosylaziridinyllithiums. *Tetrahedron Letters*, **2012**, 53, 1397-1400	2	20
68	Practical synthesis of photochromic diarylethenes in integrated flow microreactor systems. *ChemSusChem*, **2012**, 5, 339-50	8.3	19
67	Polymerization of vinyl ethers initiated by dendritic cations using flow microreactors. *Tetrahedron*, **2015**, 71, 5973-5978	2.4	18

66	Feasibility Study on Continuous Flow Controlled/Living Anionic Polymerization Processes. *Organic Process Research and Development*, **2016**, 20, 1377-1382	3.9	18
65	Enantioselective addition of diethylzinc to aldehydes catalyzed by 3,3?-bis(2-oxazolyl)-1,1?-bi-2-naphthol (BINOL-Box) ligands derived from 1,1?-bi-2-naphthol. *Applied Organometallic Chemistry*, **2000**, 14, 709-714	3.1	18
64	Generation of hazardous methyl azide and its application to synthesis of a key-intermediate of picarbutrazox, a new potent pesticide in flow. *Bioorganic and Medicinal Chemistry*, **2017**, 25, 6224-6228	3.4	17
63	Generation and Reactions of Vinyllithiums Using Flow Microreactor Systems. *Journal of Flow Chemistry*, **2012**, 2, 70-72	3.3	17
62	Hysteretic Tricolor Electrochromic Systems Based on the Dynamic Redox Properties of Unsymmetrically Substituted Dihydrophenanthrenes and Biphenyl-2,2'-Diyl Dications: Efficient Precursor Synthesis by a Flow Microreactor Method. *Materials*, **2011**, 4, 1906-1926	3.5	17
61	Flow Microreactor Synthesis of Fluorine-Containing Block Copolymers. *Journal of Flow Chemistry*, **2014**, 4, 168-172	3.3	17
60	Selective Organic Reactions Using Microreactors. *Yuki Gosei Kagaku Kyokaishi/Journal of Synthetic Organic Chemistry*, **2005**, 63, 511-522	0.2	16
59	Flash generation and borylation of 1-(trifluoromethyl)vinyllithium toward synthesis of □(trifluoromethyl)styrenes. *Journal of Fluorine Chemistry*, **2018**, 207, 72-76	2.1	15
58	Flash generation of □(trifluoromethyl)vinyllithium and application to continuous flow three-component synthesis of □trifluoromethylamides. *Chemical Communications*, **2014**, 50, 15079-81	5.8	15
57	Synthesis of Functionalized Ketones from Acid Chlorides and Organolithiums by Extremely Fast Micromixing. *Chemistry - A European Journal*, **2019**, 25, 4946-4950	4.8	15
56	Expandability of Ultralong C□□ Bonds: Largely Different C1□□2Bond Lengths Determined by Low-temperature X-ray Structural Analyses on Pseudopolymorphs of 1,1-Bis(4-fluorophenyl)-2,2-bis(4-methoxyphenyl)pyracene. *Chemistry Letters*, **2014**, 43, 86-88	1.7	14
55	Flash Chemistry Using Trichlorovinyllithium: Switching the Reaction Pathways by High-resolution Reaction Time Control. *Chemistry Letters*, **2015**, 44, 214-216	1.7	13
54	A Novel Approach to Functionalization of Aryl Azides through the Generation and Reaction of Organolithium Species Bearing Masked Azides in Flow Microreactors. *Angewandte Chemie - International Edition*, **2020**, 59, 1567-1571	16.4	13
53	Alkyllithium Compounds Bearing Electrophilic Functional Groups: A Flash Chemistry Approach. *Angewandte Chemie*, **2019**, 131, 4067-4070	3.6	11
52	Fluoro-Substituted Methyllithium Chemistry: External Quenching Method Using Flow Microreactors. *Angewandte Chemie*, **2020**, 132, 11016-11020	3.6	11
51	A Synthetic Approach to Dimetalated Arenes Using Flow Microreactors and the Switchable Application to Chemoselective Cross-Coupling Reactions. *Journal of the American Chemical Society*, **2020**, 142, 17039-17047	16.4	11
50	Preparation and Use of Organolithium and Organomagnesium Species in Flow. *Topics in Organometallic Chemistry*, **2015**, 137-175	0.6	10
49	Generation and Reaction of Functional Alkyllithiums by Using Microreactors and Their Application to Heterotelechelic Polymer Synthesis. *Chemistry - A European Journal*, **2019**, 25, 13719-13727	4.8	10

48	Anionic Polymerization Using Flow Microreactors. *Molecules*, **2019**, 24,	4.8	9
47	Suzuki–Miyaura Coupling Using Monolithic Pd Reactors and Scaling-Up by Series Connection of the Reactors. *Catalysts*, **2019**, 9, 300	4	9
46	Flash cationic polymerization followed by bis-end-functionalization. A new approach to linear-dendritic hybrid polymers. *European Polymer Journal*, **2016**, 80, 227-233	5.2	8
45	Synthesis of Biaryls Having a Piperidylmethyl Group Based on Space Integration of Lithiation, Borylation, and Suzuki–Miyaura Coupling. *European Journal of Organic Chemistry*, **2020**, 2020, 618-622	3.2	8
44	Molecular Weight Distribution of Polymers Produced by Anionic Polymerization Enables Mixability Evaluation. *Organic Process Research and Development*, **2019**, 23, 635-640	3.9	8
43	Selective Mono Addition of Aryllithiums to Dialdehydes by Micromixing. *Chemistry Letters*, **2018**, 47, 71-73	1.7	8
42	Micromixing enables chemoselective reactions of difunctional electrophiles with functional aryllithiums. *Reaction Chemistry and Engineering*, **2017**, 2, 862-870	4.9	7
41	Transmission of Point Chirality to Axial Chirality for Strong Circular Dichroism in Triarylmethylium-o,o-dimers. *Synlett*, **2018**, 29, 2147-2154	2.2	7
40	Blockage Detection and Diagnosis of Externally Parallelized Monolithic Microreactors. *Catalysts*, **2019**, 9, 308	4	6
39	Bromine–Lithium Exchange on a gem-Dibromoalkene, Part 2: Comparative Performance of Flow Micromixers. *Organic Process Research and Development*, **2020**, 24, 787-791	3.9	6
38	Electrochemical Reactions in Microreactors **2013**, 231-242		6
37	Building addressable libraries as platforms for biological assays by an electrochemical method. *Angewandte Chemie - International Edition*, **2010**, 49, 3720-2	16.4	6
36	Insight into the Ferrier Rearrangement by Combining Flash Chemistry and Superacids. *Angewandte Chemie - International Edition*, **2021**, 60, 2036-2041	16.4	6
35	Monolithiation of 5,5?-Dibromo-2,2?-bithiophene Using Flow Microreactors: Mechanistic Implications and Synthetic Applications. *Chemical Engineering and Technology*, **2019**, 42, 2113-2118	2	5
34	A Novel Approach to Functionalization of Aryl Azides through the Generation and Reaction of Organolithium Species Bearing Masked Azides in Flow Microreactors. *Angewandte Chemie*, **2020**, 132, 1583-1587	3.6	5
33	Trapping of Transient Thienyllithiums Generated by Deprotonation of 2,3- or 2,5-Dibromothiophene in a Flow Microreactor. *Synlett*, **2020**, 31, 1913-1918	2.2	5
32	Flow microreactor synthesis of 2,2-disubstituted oxetanes via 2-phenyloxetan-2-yl lithium. *Open Chemistry*, **2016**, 14, 377-382	1.6	5
31	Efficient Preparation of Cyclic α-Alkylidene β-Oxo Imides by Using a Flow Microreactor System. *Synlett*, **2018**, 29, 1989-1994	2.2	5

30	Annulative Synthesis of Thiazoles and Oxazoles from Alkenyl Sulfoxides and Nitriles via Additive Pummerer Reaction. *Asian Journal of Organic Chemistry*, **2019**, 8, 1084-1087	3	4
29	Oxo-Thiolation of Cationically Polymerizable Alkenes Using Flow Microreactors. *Chemistry - A European Journal*, **2019**, 25, 15239-15243	4.8	4
28	Practical Continuous-Flow Controlled/Living Anionic Polymerization. *Chemical Engineering and Technology*, **2019**, 42, 2154-2163	2	4
27	A Flow-Microreactor Approach to Organolithium Reactions. *Yuki Gosei Kagaku Kyokaishi/Journal of Synthetic Organic Chemistry*, **2013**, 71, 1002-1019	0.2	4
26	Flash Chemistry Makes Impossible Organolithium Chemistry Possible. *Chemistry Letters*, **2021**, 50, 485-492	1.7	4
25	Microreactor Technology in Lithium Chemistry **2014**, 491-512		3
24	Addition Polymerization Using Flow Microreactor Systems and Its Applications to Syntheses of Structurally Well-Defined Polymers. *Kobunshi Ronbunshu*, **2011**, 68, 521-531	0	3
23	Elektrochemische Herstellung von adressierbaren Bibliotheken als Plattform f□ biologische Assays. *Angewandte Chemie*, **2010**, 122, 3806-3809	3.6	3
22	Tf2O-mediated Reaction of Alkenyl Sulfoxides with Unprotected Anilines in Flow Microreactors. *Chemistry Letters*, **2020**, 49, 160-163	1.7	3
21	Pd catalysts supported on dual-pore monolithic silica beads for chemoselective hydrogenation under batch and flow reaction conditions. *Catalysis Science and Technology*, **2020**, 10, 6359-6367	5.5	3
20	Modeling and Design of a Flow-Microreactor-Based Process for Synthesizing Ionic Liquids. *Organic Process Research and Development*, **2019**, 23, 641-647	3.9	2
19	Controlled Polymerization in Flow Microreactor Systems. *Advances in Polymer Science*, **2012**, 1	1.3	2
18	Synthetic Chemistry in Flow Microreactors. *Yuki Gosei Kagaku Kyokaishi/Journal of Synthetic Organic Chemistry*, **2015**, 73, 423-434	0.2	2
17	Flow grams-per-hour production enabled by hierarchical bimodal porous silica gel supported palladium column reactor having low pressure drop. *Catalysis Today*, **2020**, 388-389, 231-231	5.3	2
16	Homogeneous Catalyzed Aryl□Aryl Cross-Couplings in Flow. *Synthesis*, **2021**, 53, 1879-1888	2.9	2
15	Cationic Polymerization **2013**, 229-244		1
14	18O-Labeled chiral compounds enable the facile determination of enantioselectivity by mass spectroscopy. *Tetrahedron Letters*, **2020**, 61, 151367	2	1
13	Accelerating Heat-Initiated Radical Reactions of Organic Halides with Tin Hydride Using Flow Microreactor Technologies. *Synlett*, **2020**, 31, 1937-1941	2.2	1

12	Liquid- and Liquid□liquid-Phase Reactions □Oxidations and Reduction **2013**, 109-130		0
11	Stille, Heck, and Sonogashira coupling and hydrogenation catalyzed by porous-silica-gel-supported palladium in batch and flow. *Green Processing and Synthesis*, **2021**, 10, 722-728	3.9	0
10	Insight into the Ferrier Rearrangement by Combining Flash Chemistry and Superacids. *Angewandte Chemie*, **2021**, 133, 2064-2069	3.6	0
9	Multiple Organolithium Reactions Based on Space Integration **2021**, 309-320		0
8	Flash production of organophosphorus compounds in flow. *Tetrahedron Letters*, **2021**, 81, 153364	2	0
7	Switchable Chemoselectivity of Reactive Intermediates Formation and Their Direct Use in A Flow Microreactor. *Chemistry - A European Journal*, **2021**, 27, 16107-16111	4.8	0
6	Multiple Organolithium Reactions for Drug Discovery Using Flash Chemistry. *Topics in Medicinal Chemistry*, **2021**, 1	0.4	0
5	Generation and Reaction of Functional Alkyllithiums by Using Microreactors and Their Application to Heterotelechelic Polymer Synthesis. *Chemistry - A European Journal*, **2019**, 25, 13653-13653	4.8	
4	Liquid- and Liquid□liquid-Phase Reactions □Addition and Elimination **2013**, 81-97		
3	Gas□liquid-Phase Reactions: Substitution **2013**, 131-141		
2	Reaction Selectivity Control in Flash Synthetic Chemistry. *Yuki Gosei Kagaku Kyokaishi/Journal of Synthetic Organic Chemistry*, **2021**, 79, 483-491	0.2	
1	Innenr□ktitelbild: Generation and Reaction of Carbamoyl Anions in Flow: Applications in the Three-Component Synthesis of Functionalized □Ketoamides (Angew. Chem. 17/2016). *Angewandte Chemie*, **2016**, 128, 5433-5433	3.6	