

Total Synthesis **2017**, *Angew. Chem. Int. Ed.*,

80 publications, 139 molecules

Aggarwal, V. K. Leonori, D.	stemaphylline	University of Bristol	<i>Angew. Chem. Int. Ed.</i> 2017 , 56, 2127.
Andrade, R. B.	albocycline	Temple University	<i>Angew. Chem. Int. Ed.</i> 2017 , 56, 5909.
Barker, S. J.	ovafolinin A ovafolinin B	University of Auckland	<i>Angew. Chem. Int. Ed.</i> 2017 , 56, 9483.
Barriault, L.	magellanine	University of Ottawa	<i>Angew. Chem. Int. Ed.</i> 2017 , 56, 6280.
Booker-Milburn, K. I.	demethoxyeryth- raatidinone	University of Bristol	<i>Angew. Chem. Int. Ed.</i> 2017 , 56, 6613.
Bronstrup, M. Kirschning, A. Muller, R.	cystobactamid 861-2	Leibniz University Helmholtz-Institute for Pharmazeutische Forschung	<i>Angew. Chem. Int. Ed.</i> 2017 , 56, 12760.
Bruckner R.	actinorhodin	Albert-Ludwigs- University Freiburg	<i>Angew. Chem. Int. Ed.</i> 2017 , 56, 3383.
Carreira, E. M.	dendrowardol C	ETH, Zurich	<i>Angew. Chem. Int. Ed.</i> 2017 , 56, 10890.
Chen, D. Y.-K.	dendrobine	Seoul National University	<i>Angew. Chem. Int. Ed.</i> 2017 , 56, 12250.
Chen, D. Y.-K.	actinophyllic acid	Seoul National University	<i>Angew. Chem. Int. Ed.</i> 2017 , 56, 12277.
Chen, D. Y.-K.	communesin F	Seoul National University	<i>Angew. Chem. Int. Ed.</i> 2017 , 56, 14237.
Cramer, N.	psiguadial B	LCSA, Lausanne	<i>Angew. Chem. Int. Ed.</i> 2017 , 56, 13776.
Dai, M.	curcusone I curcusone J	Purdue Univesity	<i>Angew. Chem. Int. Ed.</i> 2017 , 56, 11624.
Deffieux, D. Quideau, S.	vescalin	University of Bordeaux	<i>Angew. Chem. Int. Ed.</i> 2017 , 56, 13833.
Ding, H.	pepluanol	Zhejiang University	<i>Angew. Chem. Int. Ed.</i> 2017 , 56, 8898.
Duarte, F. Lawrence, A. L.	thymamicol	University of Edinburgh	<i>Angew. Chem. Int. Ed.</i> 2017 , 56, 6813.

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Echavarren, A M.	laurokamurene B	Barcelona Institute of Science and Technology	<i>Angew. Chem. Int. Ed.</i> 2017 , 56, 14591.
Floreancig, P. E.	herboxidiene	University of Pittsburgh	<i>Angew. Chem. Int. Ed.</i> 2017 , 56, 10900.
Fukuyama, T.	tetrodotoxin norTTX-6-ol	Nagoya University	<i>Angew. Chem. Int. Ed.</i> 2017 , 56, 1549.
Furstner, A.	paecilonic acid A	Max Planck Institute fur Kohlenforschung	<i>Angew. Chem. Int. Ed.</i> 2017 , 56, 6161.
Furstner, A.	orevactaene	Max-Planck-Institute for Kohlenforschung	<i>Angew. Chem. Int. Ed.</i> 2017 , 56, 7525.
George, J. H.	verrubenzospiro-lactone	University of Adelaide	<i>Angew. Chem. Int. Ed.</i> 2017 , 56, 8532.
Gleason J. L.	virosaine A	McGill University	<i>Angew. Chem. Int. Ed.</i> 2017 , 56, 10830.
Gulder, T, A, M.	sorbiquinol trichodimerol bisorbibutenolide bisorbicillinolide bisorbicillinol	Technical University of Munich	<i>Angew. Chem. Int. Ed.</i> 2017 , 56, 12888.
Hayashi, Y.	estraadiol methyl ether	Tohoku University	<i>Angew. Chem. Int. Ed.</i> 2017 , 56, 11812.
Huang, S.-H. Yu, Z.-X. Hong, R.	kopsone	Shanghai Institute of Organic Chemistry Peking University	<i>Angew. Chem. Int. Ed.</i> 2017 , 56, 11599.
Inoue, M.	polyoxin J polyoxin L	University of Tokyo	<i>Angew. Chem. Int. Ed.</i> 2017 , 56, 11865.
Kishi, Y.	halichondrin B norhalichondrin B homohalichondrin B norhalichondrin A homohalichondrin A halichondrin C norhalichondrin C homohalichondrin C	Harvard University	<i>Angew. Chem. Int. Ed.</i> 2017 , 56, 10796.
Kuwahara, S.	strophasterol A strophasterol B	Tohoku University	<i>Angew. Chem. Int. Ed.</i> 2017 , 56, 10911.
Lan, Y. Gong, J. Yang, Z.	hispidanin A	Peking University Shenzhen Graduate School	<i>Angew. Chem. Int. Ed.</i> 2017 , 56, 5844.

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Lan, Y. Gong, J. Yang, Z.	homodimericin A	Peking University Shenzhen Graduate School Chongqing University	<i>Angew. Chem. Int. Ed.</i> 2017 , <i>56</i> , 7890.
Lee, H.-Y.	waihoensene	KAIST	<i>Angew. Chem. Int. Ed.</i> 2017 , <i>56</i> , 8254.
Lessene G, Hawkins, B. C.	spiroleucettadine	University of Melbourne University of Otago	<i>Angew. Chem. Int. Ed.</i> 2017 , <i>56</i> , 14663.
Liu, B.	sarcandrolide J shizukaol D	Sichuan University	<i>Angew. Chem. Int. Ed.</i> 2017 , <i>56</i> , 1637.
Liu, B.	hispidanin A	Sichuan University	<i>Angew. Chem. Int. Ed.</i> 2017 , <i>56</i> , 5849.
Maimone T. J.	mikanokryptin	University of California Berkeley	<i>Angew. Chem. Int. Ed.</i> 2017 , <i>56</i> , 1624.
Matsuo, Y. Tanaka, T.	goupiolone B	Nagasaki University	<i>Angew. Chem. Int. Ed.</i> 2017 , <i>56</i> , 11855.
Metz, P.	hydroxykempenone	Technical University of Dresden	<i>Angew. Chem. Int. Ed.</i> 2017 , <i>56</i> , 15861.
Morris, J. C.	dioncophylline E	UNSW, Sydney	<i>Angew. Chem. Int. Ed.</i> 2017 , <i>56</i> , 8536.
Moody, C. J.	goadsporin	University Park Nottingham	<i>Angew. Chem. Int. Ed.</i> 2017 , <i>56</i> , 3069.
Morimoto, Y.	isodehydrothyrsi- ferol	Osaka City University	<i>Angew. Chem. Int. Ed.</i> 2017 , <i>56</i> , 3064.
Movassaghi, M.	deoxoapodine	MIT	<i>Angew. Chem. Int. Ed.</i> 2017 , <i>56</i> , 13857.
Nagasawa, K.	rishirilide B	Tokyo University of Agriculture and Technology	<i>Angew. Chem. Int. Ed.</i> 2017 , <i>56</i> , 6609.
Newhouse, T. R Maimone, T. J.	andrastin D terrotonin L	Yale University University of California Berkeley	<i>Angew. Chem. Int. Ed.</i> 2017 , <i>56</i> , 12498.
Ohmori, K. Suzuki, K.	rotenone dalpanol	Tokyo Institute of Technology	<i>Angew. Chem. Int. Ed.</i> 2017 , <i>56</i> , 182.
Ohno, H.	dictyodendrin B dictyodendrin C dictyodendrin E dictyodendrin F	Kyoto University	<i>Angew. Chem. Int. Ed.</i> 2017 , <i>56</i> , 7444.

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Paterson, I.	chivosazole F	University of Cambridge	<i>Angew. Chem. Int. Ed.</i> 2017 , 56, 645.
Rawal, V. H.	N-methylwelwitin-indolinone B isothiocyanate	University of Chicago	<i>Angew. Chem. Int. Ed.</i> 2017 , 56, 9962.
Sarlah, D.	lycoricidine narciclasine	University of Illinois Urbana	<i>Angew. Chem. Int. Ed.</i> 2017 , 56, 15049.
Scheidt, K. A.	echinocidin D armillaridin isovelleral echinocidin B	Northwestern University	<i>Angew. Chem. Int. Ed.</i> 2017 , 56, 9864.
Schulz, S.	tetradecenitrile methyltridec-3-enitrile	Institute for Organic Chemistry, Braunschweig	<i>Angew. Chem. Int. Ed.</i> 2017 , 56, 4342.
Seidel D.	mariline A	State University of New Jersey, Piscataway	<i>Angew. Chem. Int. Ed.</i> 2017 , 56, 15353.
Sivaguru, J. Porco, J. A. Jr.	foveoglin A perviridisin B	Bowling Green State University Boston University	<i>Angew. Chem. Int. Ed.</i> 2017 , 56, 14479.
Song, H. Qin, Y.	kopsine isokopsine methyl chanofrucosinate frucosine kopsanone	Sichuan University	<i>Angew. Chem. Int. Ed.</i> 2017 , 56, 3703.
Stoltz, B. M.	limaspermidine kopsihainanine A	Cal Tech	<i>Angew. Chem. Int. Ed.</i> 2017 , 56, 12624.
Sun, D. Li, C.	corymine	Shanghai Institute for Organic Chemistry	<i>Angew. Chem. Int. Ed.</i> 2017 , 56, 7484.
Suzuki, K.	spiroxin C	Tokyo Institute of Technology	<i>Angew. Chem. Int. Ed.</i> 2017 , 56, 11460.
Suzuki, K.	tetracenomycin C tetracenomycin X	Tokyo Institute of Technology	<i>Angew. Chem. Int. Ed.</i> 2017 , 56, 12608.
Svenda, J.	forskolin	Masaryk University Czech Republic	<i>Angew. Chem. Int. Ed.</i> 2017 , 56, 12586.

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Tang, Y.	homodimericin A	Tsinghua University	<i>Angew. Chem. Int. Ed.</i> 2017 , <i>56</i> , 7895.
Tang, Y.	epixanthatin xanthipungolide pungiolide A pungiolide B pungiolide D pungiolide E pungiolide L pungiolide M pungiolide N	Tsinghua University	<i>Angew. Chem. Int. Ed.</i> 2017 , <i>56</i> , 16323.
Tokuyama, H.	histrionicotoxin	Tohoku University	<i>Angew. Chem. Int. Ed.</i> 2017 , <i>56</i> , 1087.
Tong, R.	anselline A ansellone B phorbadiene	Hong Kong University of Science and Technology	<i>Angew. Chem. Int. Ed.</i> 2017 , <i>56</i> , 4787.
Tong, R.	alotaketal A alotaketal B alotaketal C alotaketal D phorbaketal A	Hong Kong University of Science and Technology	<i>Angew. Chem. Int. Ed.</i> 2017 , <i>56</i> , 9096.
Trauner, D.	crocagin A	New York University Ludwig-Maximilians- University, Munchen	<i>Angew. Chem. Int. Ed.</i> 2017 , <i>56</i> , 12848.
Trauner, D.	dracoflavan C1 dracoflavan C2 dragonbbloodin A1 dragonbbloodin A2	Ludwig-Maximilians- University Munchen New York University	<i>Angew. Chem. Int. Ed.</i> 2017 , <i>56</i> , 12332.
Trauner D.	lycoposerramine R	Ludwig-Maximilians- University Munich	<i>Angew. Chem. Int. Ed.</i> 2017 , <i>56</i> , 893.
Trauner D.	sinoracutine	Ludwig-Maximilians- University Munich	<i>Angew. Chem. Int. Ed.</i> 2017 , <i>56</i> , 897.
Wang, L. Tang, Y.	strychnine akuammicine	Shanghai Institute of Organic Chemistry	<i>Angew. Chem. Int. Ed.</i> 2017 , <i>56</i> , 3055.
Wang, L. Chen, Y.	BE-43547A2	Nankai University	<i>Angew. Chem. Int. Ed.</i> 2017 , <i>56</i> , 14627.
Wang, Z.	homodimericin A	SUNY Albany	<i>Angew. Chem. Int. Ed.</i> 2017 , <i>56</i> , 7886.

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Weinreb, S. M.	alstoscholarisine B alstoscholarisine B	Pennsylvania State University	<i>Angew. Chem. Int. Ed.</i> 2017 , <i>56</i> , 16674.
Wipf, P.	cycloclavine	University of Pittsburgh	<i>Angew. Chem. Int. Ed.</i> 2017 , <i>56</i> , 324.
Xie, J.-H.	epimulinolic acid mulindienoic acid hydroxymulindienoic acid mulinic acid mulindienol hydroxymulindienyl acetate isomulinic acid	Nankai University	<i>Angew. Chem. Int. Ed.</i> 2017 , <i>56</i> , 12708.
Yang, D.	mitomycin K	University of Hong Kong	<i>Angew. Chem. Int. Ed.</i> 2017 , <i>56</i> , 5886.
Yokoshima, S. Fukuyama, T.	thymamicol	Nagoya University	<i>Angew. Chem. Int. Ed.</i> 2017 , <i>56</i> , 6980.
Yu, B.	echinoside A	Shanghai Institute for Organic Chemistry	<i>Angew. Chem. Int. Ed.</i> 2017 , <i>56</i> , 7648.
Zhang, H.	vindorosine	Seoul National University	<i>Angew. Chem. Int. Ed.</i> 2017 , <i>56</i> , 12327.
Zhang, Y.	aplydactone	Xiamen University	<i>Angew. Chem. Int. Ed.</i> 2017 , <i>56</i> , 8187.
Zu, L.	goniomitine	Tsinghua University	<i>Angew. Chem. Int. Ed.</i> 2017 , <i>56</i> , 2754.