

Total Syntheses **2017** in *J. Am. Chem. Soc.*

52 publications, 98 molecules

Brown, K.	ladderanol	Indiana University	<i>J. Am. Chem. Soc.</i> , <b>2017</b> , 139, 14392
Chen, J.-H. Yang, Z.	lancifodilactone G acetate	Peking University	<i>J. Am. Chem. Soc.</i> , <b>2017</b> , 139, 5732
Ding, H.	pharicin A pharicin B acetylpsurata C psurata C	Zhejiang University	<i>J. Am. Chem. Soc.</i> , <b>2017</b> , 139, 6098
Evans, A.	thapsigargin nortrilobolide	Queen's University	<i>J. Am. Chem. Soc.</i> , <b>2017</b> , 139, 6046
Fan, C.-A.	lycodoline lycoposerramine F lycoposerramine G miyoshianine lycojaponicum D huperazine serratezomine C obscurunine anhydrolycodoline	Lanzhou University	<i>J. Am. Chem. Soc.</i> , <b>2017</b> , 139, 7095
Fan, C.-A.	palhinine A palhinine D	Lanzhou University	<i>J. Am. Chem. Soc.</i> , <b>2017</b> , 139, 4282
Gong, J.-X.; Yang, Z.	pavidolide B	Peking University Shenzhen Graduate School	<i>J. Am. Chem. Soc.</i> , <b>2017</b> , 139, 13989
Gademann, K.	periconianone A	University of Zurich	<i>J. Am. Chem. Soc.</i> , <b>2017</b> , 139, 16096
Guerrero C. A.	viridin viridiol	University of California San Diego	<i>J. Am. Chem. Soc.</i> , <b>2017</b> , 139, 6819
Han, S.	flueggene C	KAIST, Daejeon	<i>J. Am. Chem. Soc.</i> , <b>2017</b> , 139, 6302.
Herzon, S. B.	pleuromutlin	Yale University	<i>J. Am. Chem. Soc.</i> , <b>2017</b> , 139, 16377
Hong, R.	lankacidinol lankacyclinol	Shanghai Institute of Organic Chemistry	<i>J. Am. Chem. Soc.</i> , <b>2017</b> , 139, 12939

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Inoue, M.	resiniferatoxin	University of Tokyo	<i>J. Am. Chem. Soc.</i> , <b>2017</b> , <i>139</i> , 16420
Inoue M.	zaragozic acid	University of Tokyo	<i>J. Am. Chem. Soc.</i> , <b>2017</b> , <i>139</i> , 1814
Larionov O. V.	artalbic acid	University of Texas San Antonio	<i>J. Am. Chem. Soc.</i> , <b>2017</b> , <i>139</i> , 11365
Leighton, J. L.	zincophorin methyl ester	Columbia University	<i>J. Am. Chem. Soc.</i> , <b>2017</b> , <i>139</i> , 4568
Li, A.	longeracinphyllin A	Shanghai Institute of Organic Chemistry	<i>J. Am. Chem. Soc.</i> , <b>2017</b> , <i>139</i> , 14893
Li, X.	pilin glycan 1244 pseudaminic acid	University of Hong Kong	<i>J. Am. Chem. Soc.</i> , <b>2017</b> , <i>139</i> , 13420
Luo, T.	wortmannin	Peking University	<i>J. Am. Chem. Soc.</i> , <b>2017</b> , <i>139</i> , 68715
Ma. D.	lungshengenin D diacetoxykauradien- dione	Shanghai Institute of Organic Chemistry	<i>J. Am. Chem. Soc.</i> , <b>2017</b> , <i>139</i> , 2932
Maimone, T. J.	majucin jiadifenoxolane A	Berkeley	<i>J. Am. Chem. Soc.</i> , <b>2017</b> , <i>139</i> , 17783
Movassaghi, M.	hodgkinsine calycosidine hodgkinsine B quadrigemine C psycholeine	MIT	<i>J. Am. Chem. Soc.</i> , <b>2017</b> , <i>139</i> , 17590
Nair, S. K. Schmidt, E. W.	aeruginosamide B	University of Utah, University of Illinois- Urbana-Champaign	<i>J. Am. Chem. Soc.</i> , <b>2017</b> , <i>139</i> , 2884
Newhouse, T. R.	berkeleyone A protoaustinoid A	Yale University	<i>J. Am. Chem. Soc.</i> , <b>2017</b> , <i>139</i> , 1790
Newhouse, T. R.	andiolide N hydroxycarapin	Yale University	<i>J. Am. Chem. Soc.</i> , <b>2017</b> , <i>139</i> , 631
Nicolaou, K. C.	viridicatumtoxin B	Rice University	<i>J. Am. Chem. Soc.</i> , <b>2017</b> , <i>139</i> , 3736

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Nicolaou, K. C.	trioxacarcin A trioxacarcin C trioxacarcin D DC-45-A1 DC-45-A2	Rice University	<i>J. Am. Chem. Soc.</i> , <b>2017</b> , <i>139</i> , 15467
Nicolaou, K. C.	CJ-16,264	Rice University	<i>J. Am. Chem. Soc.</i> , <b>2017</b> , <i>139</i> , 15868
Nicolaou, K. C.	disorazole A1 disorazole B1	Rice University	<i>J. Am. Chem. Soc.</i> , <b>2017</b> , <i>139</i> , 15636
Overman, L. E.	cheloviolene A cheloviolene B dendrillolide C	University of California Irvine	<i>J. Am. Chem. Soc.</i> , <b>2017</b> , <i>139</i> , 7192
Paton, R. S. Dixon, D. J.	himalensine A	University of Oxford	<i>J. Am. Chem. Soc.</i> , <b>2017</b> , <i>139</i> , 17755.
Porco, J. A., Jr.	griffipavixanthone	Boston University	<i>J. Am. Chem. Soc.</i> , <b>2017</b> , <i>139</i> , 14053
Roush, W. R.	stolonidiol	Scripps Research Institute, Jupiter	<i>J. Am. Chem. Soc.</i> , <b>2017</b> , <i>139</i> , 5865
Sarlah, D.	pancratistatin deoxypancratistatin	University of Illinois- Urbana-Champaign	<i>J. Am. Chem. Soc.</i> , <b>2017</b> , <i>139</i> , 15656
Sarpong R.	crotoougoudin	Berkeley	<i>J. Am. Chem. Soc.</i> , <b>2017</b> , <i>139</i> , 11349
Sato, T. Chida, N.	stemoamide saxorumamide isosaxorumamide stemonine	Keio University	<i>J. Am. Chem. Soc.</i> , <b>2017</b> , <i>139</i> , 18386
Sato, T. Chida, N.	madangamine A madangamine C madangamine E	Keio University	<i>J. Am. Chem. Soc.</i> , <b>2017</b> , <i>139</i> , 2952
Seiple, I. B.	madumycin II madumycin I virginiamycin M2 virginiamycin M1	University of California San Francisco	<i>J. Am. Chem. Soc.</i> , <b>2017</b> , <i>139</i> , 13304
Shenvi, R. A.	debenzoyltashironin	Scripps Research Institute, LaJolla	<i>J. Am. Chem. Soc.</i> , <b>2017</b> , <i>139</i> , 9637
Shenvi, R. A.	kalihinol C	Scripps Research Institute. La Jolla	<i>J. Am. Chem. Soc.</i> , <b>2017</b> , <i>139</i> , 3647

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Smith, A. B., III	nahuoic acid C <sub>1</sub>	University of Pennsylvania	<i>J. Am. Chem. Soc.</i> , <b>2017</b> , <i>139</i> , 13668
Snyder, S. A.	scaparvin B scaparvin C scaparvin D	University of Chicago	<i>J. Am. Chem. Soc.</i> , <b>2017</b> , <i>139</i> , 18428
Snyder, S. A.	presilphiperfolanol	University of Chicago	<i>J. Am. Chem. Soc.</i> , <b>2017</b> , <i>139</i> , 5007
Stoltz, B. M. Arnold, F. H.	nigelladine A	Cal. Tech.	<i>J. Am. Chem. Soc.</i> , <b>2017</b> , <i>139</i> , 10196
Tang, W.	dalesconol A dalesconol B	Shanghai Institute of Organic Chemistry	<i>J. Am. Chem. Soc.</i> , <b>2017</b> , <i>139</i> , 3360
Trauner, D.	hippolachnin A	New York University Ludwig-Maximilians-University, Munich	<i>J. Am. Chem. Soc.</i> , <b>2017</b> , <i>139</i> , 11706
Trauner, D.	wickerol A	New York University Ludwig-Maximilians-University, Munich	<i>J. Am. Chem. Soc.</i> , <b>2017</b> , <i>139</i> , 9491
Trauner, D.	caribenol A caribenol B	New York University Ludwig-Maximilians-University, Munich	<i>J. Am. Chem. Soc.</i> , <b>2017</b> , <i>139</i> , 4117
Wood, J.	aspergiline A	Baylor University	<i>J. Am. Chem. Soc.</i> , <b>2017</b> , <i>139</i> , 18504
Wood, J.	tetrapetalone A tetrapetalone C	Baylor University	<i>J. Am. Chem. Soc.</i> , <b>2017</b> , <i>139</i> , 14901
Yang, Y.-R.	communesin F	Chinese Academy of Sciences, Kunming	<i>J. Am. Chem. Soc.</i> , <b>2017</b> , <i>139</i> , 3364
Zakarian A.	hydroxythiobinupharidine hydroxythionuphlutine	University of California Santa Barbara	<i>J. Am. Chem. Soc.</i> , <b>2017</b> , <i>139</i> , 13272