

Team and Molecule Assignments for ACS Style Presentations

Group	Molecule	Publication
1	Exiguolide	<i>Org. Lett.</i> 2010 , <i>12</i> , 584-587 https://pubs-acrs-org.ezp1.lib.umn.edu/doi/full/10.1021/ol902778y
	Arianna Wheeler Felicia Yu	
2	Acutiphycin	<i>J. Org. Chem.</i> 2007 , <i>72</i> , 9736-9745 https://pubs-acrs-org.ezp1.lib.umn.edu/doi/full/10.1021/jo701821hJ
	Nathan Dillman David Santiago	
3	Clavilactones	<i>J. Org. Chem.</i> 2018 , <i>83</i> , 7060-7075 https://pubs-acrs-org.ezp1.lib.umn.edu/doi/10.1021/acs.joc.7b03268
	Raven Coil-Otto Ali Younis	
4	Kaitocephalin	<i>Org. Lett.</i> 2005 , <i>7</i> , 4165-4167 https://pubs-acrs-org.ezp1.lib.umn.edu/doi/10.1021/ol0515154
	An Trinh Daneasha Zackery	
5	Vineomycin B2	<i>J. Am. Chem. Soc.</i> 2013 , <i>135</i> , 15909-15912 https://pubs-acrs-org.ezp1.lib.umn.edu/doi/10.1021/ja407827n
	Miles Willis Megan Voisinet	
6	Glaucocalyxin A	<i>Angew. Chem. Int. Ed.</i> 2020 , <i>59</i> , 15195-15198 https://onlinelibrary-wiley-com.ezp1.lib.umn.edu/doi/10.1002/anie.202005932
	Arnesh Kundu Alison Duckworth	
7	Acutiphycin	<i>J. Am. Chem. Soc.</i> 1997 , <i>119</i> , 10935-10946 https://pubs-acrs-org.ezp1.lib.umn.edu/doi/full/10.1021/ja972497r
	Alex Yount Stephanie Castillo	
8	Kainic acid	<i>Org. Lett.</i> 2005 , <i>7</i> , 4337-4340 https://pubs-acrs-org.ezp3.lib.umn.edu/doi/epdf/10.1021/ol051408%2B
	Omar Elfarouk Katherine Dallmier	
9	Limonin	<i>Angew. Chem. Int. Ed.</i> 2015 , <i>54</i> , 8538-8541 https://onlinelibrary-wiley-com.ezp1.lib.umn.edu/doi/10.1002/anie.201503794
	Sang Vo Ethan Essensfeld	
10	Mycotrienol	<i>J. Am. Chem. Soc.</i> 1998 , <i>120</i> , 4123-4134 https://pubs-acrs-org.ezp1.lib.umn.edu/doi/full/10.1021/ja9743194
	Lauren Rault Isabella Jacobsen	

11	Octalactins	<i>J. Am. Chem. Soc.</i> 2004 , <i>126</i> , 2194-2207 https://pubs-acsc-org.ezp1.lib.umn.edu/doi/full/10.1021/ja038353w
	Nusha Mikolchak Tyler Karow	
12	Rubriflordilactone B	<i>Angew. Chem. Int. Ed.</i> 2016 , <i>55</i> , 6964–6968 https://onlinelibrary-wiley-com.ezp1.lib.umn.edu/doi/10.1002/anie.201601915
	Cole Friederichs Luc Wetherbee	
13	Tetronolide	<i>J. Am. Chem. Soc.</i> 2006 , <i>128</i> , 10572-10588 https://pubs-acsc-org.ezp1.lib.umn.edu/doi/full/10.1021/ja0581346
	Ryan Friess Simran Simran	
14	Trikourabdal A and longikaurin E	<i>J. Am. Chem. Soc.</i> 2013 , <i>135</i> , 11764–11767 https://pubs-acsc-org.ezp1.lib.umn.edu/doi/10.1021/ja406599a
	Jose Watson Shanwen Ke	
15	Mitrephorone A	<i>J. Am. Chem. Soc.</i> 2020 , <i>142</i> , 17802–17809 https://pubs-acsc-org.ezp1.lib.umn.edu/doi/10.1021/jacs.0c09520
	Nitha Puthalath Douglas Kavaguti	
16	Resiniferatoxin	<i>J. Am. Chem. Soc.</i> 2017 , <i>139</i> , 16420–16429 https://pubs-acsc-org.ezp1.lib.umn.edu/doi/full/10.1021/jacs.7b10177
	Sodeeq Babalola Syed Umer Eledon Beyene	