Patrick J Salveson

List of Publications by Citations

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9 papers 133 6 h-index 9 g-index

9 at 182 at 12.1 avg, IF L-index

#	Paper	IF	Citations
9	X-ray Crystallographic Structure of Oligomers Formed by a Toxic Hairpin Derived from Ebynuclein: Trimers and Higher-Order Oligomers. <i>Journal of the American Chemical Society</i> , 2016 , 138, 4458-67	16.4	39
8	X-ray Crystallographic Structures of Oligomers of Peptides Derived from 🛭-Microglobulin. <i>Journal of the American Chemical Society</i> , 2015 , 137, 6304-11	16.4	31
7	Repurposing Triphenylmethane Dyes to Bind to Trimers Derived from All Journal of the American Chemical Society, 2018, 140, 11745-11754	16.4	20
6	X-ray Crystallographic Structure of a Compact Dodecamer from a Peptide Derived from All <i>Organic Letters</i> , 2017 , 19, 3462-3465	6.2	14
5	A Hexamer of a Peptide Derived from A\(\Bio\)chemistry, 2017 , 56, 6061-6071	3.2	13
4	Controlling the Oligomerization State of AEDerived Peptides with Light. <i>Journal of the American Chemical Society</i> , 2018 , 140, 5842-5852	16.4	13
3	Phenylalanine Mutation to Cyclohexylalanine Facilitates Triangular Trimer Formation by EHairpins Derived from A\(\textit{Journal of the American Chemical Society, \mathbb{2020}, 142, 20708-20716}\)	16.4	3
2	An Improved Turn Structure for Inducing Hairpin Formation in Peptides. <i>Angewandte Chemie - International Edition</i> , 2021 , 60, 22776-22782	16.4	0
1	An Improved Turn Structure for Inducing EHairpin Formation in Peptides. <i>Angewandte Chemie</i> , 2021 , 133, 22958	3.6	O