

Suzanne L Tobey

List of Publications by Year in descending order

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Version: 2024-02-01

21
papers

1,359
citations

933447

10
h-index

794594

19
g-index

25
all docs

25
docs citations

25
times ranked

1617
citing authors

#	ARTICLE	IF	CITATIONS
1	<i>Angewandte Chemie</i> Continues To Evolve into 2022. <i>Angewandte Chemie - International Edition</i> , 2022, 61, e202116340.	13.8	1
2	<i>Angewandte Chemie</i> Continues To Evolve into 2022. <i>Angewandte Chemie</i> , 2022, 134, .	2.0	0
3	Introducingâ€¦ Advisory Editors and New Author Profiles at <i>Angewandte Chemie</i>. <i>Angewandte Chemie - International Edition</i> , 2021, 60, 16720-16722.	13.8	4
4	Introducingâ€¦ Advisory Editors and New Author Profiles at <i>Angewandte Chemie</i>. <i>Angewandte Chemie</i> , 2021, 133, 16856-16858.	2.0	2
5	<i>Angewandte Chemie</i>â€™s Redefined International Advisory Board: Strengthening Connections between the Journal and Its Community. <i>Angewandte Chemie - International Edition</i> , 2021, 60, 17752-17754.	13.8	5
6	<i>Angewandte Chemie</i>â€™s Redefined International Advisory Board: Strengthening Connections between the Journal and Its Community. <i>Angewandte Chemie</i> , 2021, 133, 17896-17898.	2.0	2
7	Phosphonic acid catalyzed synthesis of pyrazolidines. <i>Tetrahedron Letters</i> , 2012, 53, 522-525.	1.4	8
8	A halide-initiated aza-Baylisâ€“Hillman reaction: generation of unnatural amino acids. <i>Tetrahedron Letters</i> , 2010, 51, 6078-6081.	1.4	3
9	BrÃ¸nsted acid promoted imino-ene reactions. <i>Tetrahedron Letters</i> , 2008, 49, 4636-4639.	1.4	21
10	Synthetic Receptors for Anion Recognition. <i>ChemInform</i> , 2006, 37, no.	0.0	0
11	Guanidiniumâ€“Based Anion Receptors. , 2004, , 615-627.		2
12	Thermodynamic Analysis of Receptors Based on Guanidinium/Boronic Acid Groups for the Complexation of Carboxylates,âˆ±-Hydroxycarboxylates, and Diols: Driving Force for Binding and Cooperativity. <i>Chemistry - A European Journal</i> , 2004, 10, 3792-3804.	3.3	139
13	Synthetic Receptors For Anion Recognition. , 2004, , 59-69.		0
14	Abiotic guanidinium containing receptors for anionic species. <i>Coordination Chemistry Reviews</i> , 2003, 240, 3-15.	18.8	351
15	C3vSymmetric Receptors Show High Selectivity and High Affinity for Phosphate. <i>Journal of the American Chemical Society</i> , 2003, 125, 4026-4027.	13.7	173
16	Studies into the Thermodynamic Origin of Negative Cooperativity in Ion-Pairing Molecular Recognition. <i>Journal of the American Chemical Society</i> , 2003, 125, 10963-10970.	13.7	80
17	Determination of Inorganic Phosphate in Serum and Saliva Using a Synthetic Receptor. <i>Organic Letters</i> , 2003, 5, 2029-2031.	4.6	144
18	Energetics of Phosphate Binding to Ammonium and Guanidinium Containing Metallo-Receptors in Water. <i>Journal of the American Chemical Society</i> , 2003, 125, 14807-14815.	13.7	162

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19	Synthesis and Evaluation of a Cyclophane Receptor for Acetic Acid. <i>Supramolecular Chemistry</i> , 2002, 14, 511-517.	1.2	10
20	Trinuclear Copper(II) Complex Showing High Selectivity for the Hydrolysis of 2'~â'5' over 3'~â'5' for UpU and 3'~â'5' over 2'~â'5' for ApA Ribonucleotides. <i>Journal of the American Chemical Society</i> , 2002, 124, 13731-13736.	13.7	70
21	Ion-Pairing Molecular Recognition in Water:Â Aggregation at Low Concentrations That Is Entropy-Driven. <i>Journal of the American Chemical Society</i> , 2002, 124, 14959-14967.	13.7	106