

# Rikke Kristensen

## List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	Probing the Role of Glycol Chain Lengths in $\pi$ -Donor $\pi$ -Acceptor [2]Pseudorotaxanes Based on Monopyrrolo-Tetrathiafulvalene and Cyclobis(paraquat- <i>p</i> -phenylene). <i>Journal of Organic Chemistry</i> , 2017, 82, 1371-1379.	1.7	15
2	Salts accelerate the switching kinetics of a cyclobis(paraquat- <i>p</i> -phenylene) [2]rotaxane. <i>Organic and Biomolecular Chemistry</i> , 2019, 17, 2432-2441.	1.5	7
3	Probing the Electrostatic Barrier of Tetrathiafulvalene Dications using a Tetra $\pi$ -stable Donor $\pi$ -Acceptor [2]Rotaxane. <i>Chemistry - A European Journal</i> , 2020, 26, 6165-6175.	1.7	7
4	Redox-Active Monopyrrolotetrathiafulvalene-Based Rotaxane Incorporating the Dihydroazulene/Vinylheptafulvene Photo/Thermoswitch. <i>European Journal of Organic Chemistry</i> , 2019, 2019, 5532-5539.	1.2	6
5	Naphtho[1,2- <i>b</i> :5,6- <i>b'</i> ]dithiophene Building Blocks and their Complexation with Cyclobis(paraquat- <i>p</i> -phenylene). <i>European Journal of Organic Chemistry</i> , 2019, 2019, 7532-7540.	1.2	4
6	Quantifying the barrier for the movement of cyclobis(paraquat- <i>p</i> -phenylene) over the dication of monopyrrolotetrathiafulvalene. <i>Organic and Biomolecular Chemistry</i> , 2022, , .	1.5	3