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pH-Controllable cyclic threading/dethreading of polypseudorotaxane obtained from cyclodextrins and poly(amino ester)

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Polymer, 2005, 46, 3355-3362.

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#	Paper	IF	Citations
14	pH-Controllable cyclic threading/dethreading of polypseudorotaxane obtained from cyclodextrins and poly(amino ester). <i>Polymer</i> , 2005 , 46, 3355-3362	3.9	13
13	Synthesis and Characterization of Thermosensitive and Supramolecular Structured Hydrogels. <i>Macromolecules</i> , 2005 , 38, 8833-8839	5.5	56
12	Novel triblock copolymers synthesized via radical telomerization of N-isopropylacrylamide in the presence of polypseudorotaxanes made from thiolated PEG and CDs. <i>Polymer</i> , 2006 , 47, 6066-6071	3.9	26
11	Michael addition reactions in macromolecular design for emerging technologies. <i>Progress in Polymer Science</i> , 2006 , 31, 487-531	29.6	807
10	Synthesis and characterization of thermosensitive hydrogels with both supramolecular and hyperbranched structures. <i>E-Polymers</i> , 2007 , 7,	2.7	1
9	Biomedical Applications of Cyclodextrin Based Polyrotaxanes. <i>Polymer Reviews</i> , 2007 , 47, 383-418	14	126
8	Supramolecular self-assembly of polypseudorotaxanes in ionic liquid. <i>Colloids and Surfaces A: Physicochemical and Engineering Aspects</i> , 2007 , 292, 51-55	5.1	13
7	pH-/temperature-sensitive supramolecular micelles based on cyclodextrin polyrotaxane. <i>Polymer International</i> , 2008 , 57, 714-721	3.3	33
6	Synthesis of the Functional Hydrogels: Poly(N-isopropylacrylamide) Threaded onto the PEG Backbones Via RAFT. <i>Journal of Macromolecular Science - Pure and Applied Chemistry</i> , 2010 , 47, 1019-1025	2.2	1
5	Dual thermo-responsive polyrotaxane-based triblock copolymers synthesized via ATRP of N-isopropylacrylamide initiated with self-assemblies of Br end-capped Pluronic F127 with Cyclodextrins. <i>Polymer Chemistry</i> , 2011 , 2, 931-940	4.9	37
4	A facile synthetic approach to a biodegradable polydisulfide MRI contrast agent. <i>Journal of Materials Chemistry B</i> , 2014 , 2, 5295-5301	7.3	12
3	Shell-sheddable, pH-sensitive supramolecular nanoparticles based on ortho ester-modified cyclodextrin and adamantyl PEG. <i>Biomacromolecules</i> , 2014 , 15, 3531-9	6.9	28
2	Synthesis and Characterization of a Dumbbell-Shaped Polyrotaxane Based on Polytetrahydrofuran bis(3-aminopropyl) Terminated and Cyclodextrins Using Polyamidoamine (PAMAM) Dendrimers as Bulky Stoppers. <i>Advanced Materials Research</i> , 2015 , 1094, 41-48	0.5	
1	Biobased Amines: From Synthesis to Polymers; Present and Future. <i>Chemical Reviews</i> , 2016 , 116, 14181-14224	16.2	318