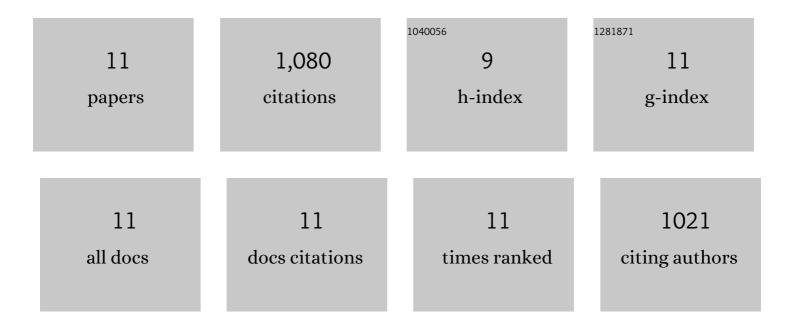
Michihiro Iijima

List of Publications by Year in descending order

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Міснініво Ішмл

#	Article	IF	CITATIONS
1	Temperature Responsive Polymer Conjugate Prepared by "Grafting from―Proteins toward the Adsorption and Removal of Uremic Toxin. Molecules, 2022, 27, 1051.	3.8	9
2	Multi-layered nanoball as high performance permselective membrane. Materials Science and Engineering C, 2004, 24, 761-767.	7.3	7
3	pH-Sensitive Nanogel Possessing Reactive PEG Tethered Chains on the Surface. Macromolecules, 2004, 37, 5389-5396.	4.8	124
4	Preparation of non-fouling surface through the coating with core-polymerized block copolymer micelles having aldehyde-ended PEG shell. Colloids and Surfaces B: Biointerfaces, 2000, 18, 337-346.	5.0	39
5	Functionality of Polymeric Micelle Hydrogels with Organized Three-Dimensional Architecture on Surfaces. Journal of the American Chemical Society, 2000, 122, 2653-2654.	13.7	77
6	Core-Polymerized Reactive Micelles from Heterotelechelic Amphiphilic Block Copolymers. Macromolecules, 1999, 32, 1140-1146.	4.8	255
7	The Reactive Polymeric Micelle Based on An Aldehyde-Ended Poly(ethylene glycol)/Poly(lactide) Block Copolymer. Macromolecules, 1998, 31, 1473-1479.	4.8	247
8	A potassium alcoholate-initiated polymerization of 2-(trialkylsiloxyethyl) methacrylate. Polymer, 1997, 38, 1197-1202.	3.8	35
9	Primary Amino-Terminal Heterobifunctional Poly(ethylene oxide). Facile Synthesis of Poly(ethylene) Tj ETQq1 1 0. Chemistry, 1995, 6, 702-704.	784314 rg 3.6	BT /Overloc 68
10	Formyl-Ended Heterobifunctional Poly(ethylene oxide): Synthesis of Poly(ethylene oxide) with a Formyl Group at One End and a Hydroxyl Group at the Other End. Bioconjugate Chemistry, 1995, 6, 231-233.	3.6	91
11	A Novel Reactive Polymeric Micelle with Aldehyde Groups on Its Surface. Macromolecules, 1995, 28, 7295-7297	4.8	128