Yuuka Fukui

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/9253739/publications.pdf

Version: 2024-02-01

		1684188	1199594	
14	233	5	12	
papers	citations	h-index	g-index	
15	15	15	318	
all docs	docs citations	times ranked	citing authors	

#	Article	IF	CITATIONS
1	Preparation of a deformable nanocapsule by living radical polymerization in a liposome. Polymer Journal, 2022, 54, 893-901.	2.7	O
2	Preparation of agarose xerogel nanoparticles by solvent evaporation from water nanodroplets. Polymer Journal, 2021, 53, 815-821.	2.7	2
3	Creation of porous polymeric membranes by accumulation of water nanodroplets in a miniemulsion system. Polymer Journal, 2020, 52, 1077-1083.	2.7	3
4	Controlled release and targeting of polypeptide-deposited liposomes by enzymatic degradation. Polymer Journal, 2019, 51, 1223-1230.	2.7	4
5	Generation of mucin gel particles with self-degradable and -releasable properties. Journal of Materials Chemistry B, 2018, 6, 781-788.	5.8	9
6	Preparation of free-standing hybrid colloidal membranes via assembly of liponanocapsules. Journal of Biomaterials Science, Polymer Edition, 2017, 28, 1010-1024.	3.5	3
7	Preparation of protein nano-objects by assembly of polymer-grafted proteins. Colloids and Surfaces B: Biointerfaces, 2016, 148, 503-510.	5.0	5
8	Fine-tuning in mineral cross-linking of biopolymer nanoparticle for incorporation and release of cargo. Colloids and Surfaces B: Biointerfaces, 2015, 136, 168-174.	5.0	4
9	Preparation of nanometre-sized spiral mineral via controlled mineralization using a gel particle as a template. RSC Advances, 2014, 4, 6027.	3.6	3
10	One-pot synthesis of fluorescent hybrid nanoparticles and their assembly into transparent and multi-coloured nanofilms. Journal of Materials Chemistry C, 2013, 1, 1231-1237.	5.5	4
11	Bio-inspired nanoreactor based on a miniemulsion system to create organic–inorganic hybrid nanoparticles and nanofilms. Journal of Materials Chemistry, 2012, 22, 3493.	6.7	26
12	The Preparation of Sugar Polymer-Coated Nanocapsules by the Layer-by-Layer Deposition on the Liposome. Langmuir, 2009, 25, 10020-10025.	3.5	109
13	Preparation of Bionanocapsules by the Layer-by-Layer Deposition of Polypeptides onto a Liposome. Macromolecules, 2007, 40, 5122-5128.	4.8	61
14	Functionalization of keratin nanoparticles by their internal modifications. Polymer Journal, 0, , .	2.7	0