Norased Nasongkla

List of Publications by Year in Descending Order

45 papers	2,658 citations	16 h-index	51 g-index
51 ext. papers	2,812 ext. citations	4.3 avg, IF	4.84 L-index

#	Paper	IF	Citations
45	galactose-targeted study of RSPP050-loaded micelles against liver hepatocellular carcinoma.. *Pharmaceutical Development and Technology*, **2022**, 1-13	3.4	0
44	Nanocoating and biological evaluation of clindamycin- and rifampicin-loaded nanospheres impregnated Silicone tube for antibacterial application.. *Pharmaceutical Development and Technology*, **2022**, 1-24	3.4	1
43	Hydrophobic and antibacterial bed sheet using ZnO nanoparticles: A large-scale technique. *Journal of Drug Delivery Science and Technology*, **2021**, 62, 102339	4.5	6
42	In vivo catheterization study of chlorhexidine-loaded nanoparticle coated Foley urinary catheters in male New Zealand white rabbits. *Journal of Biomedical Materials Research - Part B Applied Biomaterials*, **2021**, 109, 1836-1843	3.5	2
41	Preparation and Characterization of MUC-30-Loaded Polymeric Micelles against MCF-7 Cell Lines Using Molecular Docking Methods and In Vitro Study. *Evidence-based Complementary and Alternative Medicine*, **2021**, 2021, 5597681	2.3	2
40	Biocompatibility and stability during storage of Foley urinary catheters coated chlorhexidine loaded nanoparticles by nanocoating: in vitro and in vivo evaluation. *Journal of Biomedical Materials Research - Part B Applied Biomaterials*, **2021**, 109, 496-504	3.5	4
39	Combination of dip coating of BMP-2 and spray coating of PLGA on dental implants for osseointegration. *Journal of Drug Delivery Science and Technology*, **2021**, 61, 102296	4.5	6
38	Dip- and Spray-coating of Schanz pin with PLA and PLA nanosphere for prolonged antibacterial activity. *Journal of Drug Delivery Science and Technology*, **2021**, 65, 102667	4.5	5
37	Development of dental implant coating with minocycline-loaded niosome for antibacterial application. *Journal of Drug Delivery Science and Technology*, **2020**, 56, 101555	4.5	13
36	In Vitro Experiments of Microwave Ablation in Liver Cancer Cells (Effects of Microwave Power and Heating Time) **2020**,		1
35	Multilayer nanocoating of Foley urinary catheter by chlorhexidine-loaded nanoparticles for prolonged release and anti-infection of urinary tract. *International Journal of Polymeric Materials and Polymeric Biomaterials*, **2020**, 69, 1081-1089	3	9
34	Study of biodistribution and systemic toxicity of glucose functionalized SPIO/DOX micelles. *Pharmaceutical Development and Technology*, **2019**, 24, 935-946	3.4	4
33	Spray coating of dual antibiotic-loaded nanospheres on orthopedic implant for prolonged release and enhanced antibacterial activity. *Journal of Drug Delivery Science and Technology*, **2019**, 53, 101102	4.5	12
32	Glucose targeted therapy against liver hepatocellular carcinoma: In vivo study. *Journal of Drug Delivery Science and Technology*, **2019**, 49, 502-512	4.5	3
31	Layer-by-layer dip coating of Foley urinary catheters by chlorhexidine-loaded micelles. *Journal of Drug Delivery Science and Technology*, **2019**, 49, 235-242	4.5	23
30	Spray coating of foley urinary catheter by chlorhexidine-loadedpoly(Ɛcaprolactone) nanospheres: effect of lyoprotectants, characteristics, and antibacterial activity evaluation. *Pharmaceutical Development and Technology*, **2019**, 24, 402-409	3.4	21
29	Synthesis and characterization of SPIO-loaded PEG-b-PS micelles as contrast agent for long-term nanoparticle-based MRI phantom. *Bulletin of Materials Science*, **2018**, 41, 1	1.7	4

28	Vancomycin-impregnated polymer on Schanz pin for prolonged release and antibacterial application. *Journal of Drug Delivery Science and Technology*, **2018**, 47, 223-229	4.5	16
27	Time-dependent distribution of SN-38 from injectable polymeric depots in brain tumor model. *Biomedical Physics and Engineering Express*, **2018**, 4, 055006	1.5	1
26	Nano-Coating of Metronidazole on Dental Implants for Antibacterial Application **2018**,		1
25	Glucose-installed biodegradable polymeric micelles for cancer-targeted drug delivery system: synthesis, characterization and in vitro evaluation. *Journal of Materials Science: Materials in Medicine*, **2018**, 29, 177	4.5	7
24	Layer-by-layer nanocoating of antibacterial niosome on orthopedic implant. *International Journal of Pharmaceutics*, **2018**, 547, 235-243	6.5	41
23	Paclitaxel-loaded polymeric depots as injectable drug delivery system for cancer chemotherapy of hepatocellular carcinoma. *Pharmaceutical Development and Technology*, **2017**, 22, 652-658	3.4	7
22	Development of antimicrobial coating by layer-by-layer [corrected] dip coating of chlorhexidine-loaded micelles. *Journal of Materials Science: Materials in Medicine*, **2017**, 28, 90	4.5	18
21	Imidazole-modified deferasirox encapsulated polymeric micelles as pH-responsive iron-chelating nanocarrier for cancer chemotherapy. *RSC Advances*, **2017**, 7, 11158-11169	3.7	21
20	Development of self-forming doxorubicin-loaded polymeric depots as an injectable drug delivery system for liver cancer chemotherapy. *Journal of Materials Science: Materials in Medicine*, **2017**, 28, 101	4.5	9
19	Glucose-installed, SPIO-loaded PEG-b-PCL micelles as MR contrast agents to target prostate cancer cells. *Applied Nanoscience (Switzerland)*, **2017**, 7, 711-721	3.3	7
18	Increasing Distribution of Drugs Released from In Situ Forming PLGA Implants Using Therapeutic Ultrasound. *Annals of Biomedical Engineering*, **2017**, 45, 2879-2887	4.7	9
17	Preparation and Characterizations of RSPP050-Loaded Polymeric Micelles Using Poly(ethylene glycol)-b-Poly(ε-caprolactone) and Poly(ethylene glycol)-b-Poly(D,L-lactide). *Chemical and Pharmaceutical Bulletin*, **2017**, 65, 530-537	1.9	17
16	Solubility enhancement and in vitro evaluation of PEG-b-PLA micelles as nanocarrier of semi-synthetic andrographolide analogue for cholangiocarcinoma chemotherapy. *Pharmaceutical Development and Technology*, **2016**, 21, 437-44	3.4	20
15	Preparation and optimization of chlorophene-loaded nanospheres as controlled release antimicrobial delivery systems. *Pharmaceutical Development and Technology*, **2016**, 21, 8-13	3.4	13
14	Injectable SN-38-loaded Polymeric Depots for Cancer Chemotherapy of Glioblastoma Multiforme. *Pharmaceutical Research*, **2016**, 33, 2891-2903	4.5	14
13	Development of antibacterial coating on silicone surface via chlorhexidine-loaded nanospheres. *Journal of Materials Science: Materials in Medicine*, **2015**, 26, 78	4.5	37
12	Antitumor efficacy and intratumoral distribution of SN-38 from polymeric depots in brain tumor model. *Experimental Biology and Medicine*, **2015**, 240, 1640-7	3.7	7
11	HPLC analysis and extraction method of SN-38 in brain tumor model after injected by polymeric drug delivery system. *Experimental Biology and Medicine*, **2014**, 239, 1619-29	3.7	9

10	Comparative studies of poly(Ɛcaprolactone) and poly(D,L-lactide) as core materials of polymeric micelles. *Journal of Microencapsulation*, **2013**, 30, 390-7	3.4	30
9	Preparation and biocompatibility study of in situ forming polymer implants in rat brains. *Journal of Materials Science: Materials in Medicine*, **2012**, 23, 497-505	4.5	17
8	Tri-component copolymer rods as an implantable reservoir drug delivery system for constant and controllable drug release rate. *Journal of Polymer Research*, **2012**, 19, 1	2.7	9
7	Preparation and in vitro characterization of SN-38-loaded, self-forming polymeric depots as an injectable drug delivery system. *Journal of Pharmaceutical Sciences*, **2012**, 101, 3708-17	3.9	16
6	Preparation of self-solidifying polymeric depots from PLEC-PEG-PLEC triblock copolymers as an injectable drug delivery system. *Journal of Polymer Research*, **2012**, 19, 1	2.7	12
5	Biocompatibility study of glycofurol in rat brains. *Experimental Biology and Medicine*, **2011**, 236, 77-83	3.7	16
4	Multifunctional polymeric micelles as cancer-targeted, MRI-ultrasensitive drug delivery systems. *Nano Letters*, **2006**, 6, 2427-30	11.5	1113
3	Micellar carriers based on block copolymers of poly(epsilon-caprolactone) and poly(ethylene glycol) for doxorubicin delivery. *Journal of Controlled Release*, **2004**, 98, 415-26	11.7	637
2	cRGD-functionalized polymer micelles for targeted doxorubicin delivery. *Angewandte Chemie - International Edition*, **2004**, 43, 6323-7	16.4	361
1	cRGD-Functionalized Polymer Micelles for Targeted Doxorubicin Delivery. *Angewandte Chemie*, **2004**, 116, 6483-6487	3.6	77