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	All	Since 2017
Citations	184	165
h-index	9	8
i10-index	9	8

TITLE	CITED BY	YEAR
<p><a href="#">Evaluation of cytotoxicity of Moringa oleifera Lam. callus and leaf extracts on Hela cells</a></p> <p>A Jafarain, G Asghari, E Ghassami Advanced biomedical research 3</p>	32	2014
<p><a href="#">Pharmacokinetics and in vitro/in vivo antitumor efficacy of aptamer-targeted Ecoflex® nanoparticles for docetaxel delivery in ovarian cancer</a></p> <p>E Ghassami, J Varshosaz, A Jahanian-Najafabadi, M Minaiyan, P Rajabi, ... International journal of nanomedicine 13, 493</p>	24	2018
<p><a href="#">Enhancement of solubility and antidiabetic effects of Repaglinide using spray drying technique in STZ-induced diabetic rats</a></p> <p>J Varshosaz, M Minayian, M Ahmadi, E Ghassami Pharmaceutical development and technology 22 (6), 754-763</p>	18	2017
<p><a href="#">Redox sensitive polysaccharide based nanoparticles for improved cancer treatment: a comprehensive review</a></p> <p>E Ghassami, J Varshosaz, S Taymouri Current Pharmaceutical Design 24 (28), 3303-3319</p>	13	2018
<p><a href="#">Formulation, optimization and in vitro evaluation of rapid disintegrating and mucoadhesive sublingual tablets of lorazepam</a></p> <p>J Varshosaz, F Firozian, E Ghassami Farmacia 63 (2), 234-46</p>	13	2015
<p><a href="#">Crystal engineering for enhanced solubility and bioavailability of poorly soluble drugs</a></p> <p>J Varshosaz, E Ghassami, S Ahmadipour Current Pharmaceutical Design 24 (21), 2473-2496</p>	12	2018
<p><a href="#">Transferrin-targeted poly (butylene adipate)/terephthalate nanoparticles for targeted delivery of 5-fluorouracil in HT29 colorectal cancer cell line</a></p> <p>J Varshosaz, S Riahi, E Ghassami, A Jahanian-Najafabadi Journal of bioactive and compatible polymers 32 (5), 503-527</p>	12	2017
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<p><a href="#">Poly (butylene adipate-co-butylene terephthalate) nanoparticles prepared by electro spraying technique for docetaxel delivery in ovarian cancer induced mice</a></p> <p>J Varshosaz, E Ghassami, A Noorbakhsh, A Jahanian-Najafabadi, ... Drug development and industrial pharmacy 44 (6), 1012-1022</p>	10	2018

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<p><a href="#">Enhancement of Dissolution Rate of Fenofibrate by Spray Drying Technique: Comparison of Eudragit E-100, Solutol HS15 and Hydroxypropyl Cellulose as Carriers</a></p> <p>J Varshosaz, E Ghassami Farmacia 63, 433-445</p>	8	2015
<p><a href="#">HER-2 aptamer-targeted Ecoflex<sup>®</sup> nanoparticles loaded with docetaxel promote breast cancer cells apoptosis and anti-metastatic effect</a></p> <p>E Ghassami, J Varshosaz, M Mirian, A Jahanian-Najafabadi IET nanobiotechnology 13 (4), 428-434</p>	7	2019
<p><a href="#">Supramolecular self-assembled nanogels a new platform for anticancer drug delivery</a></p> <p>J Varshosaz, S Taymouri, E Ghassami Current Pharmaceutical Design 23 (35), 5242-5260</p>	7	2017
<p><a href="#">RGD peptide grafted polybutylene adipate-co-terephthalate/gelatin electrospun nanofibers loaded with a matrix metalloproteinase inhibitor drug for alleviating of wounds: an in ...</a></p> <p>J Varshosaz, K Arabloo, N Sarrami, E Ghassami, E Yazdani Kachouei, ... Drug Development and Industrial Pharmacy 46 (3), 484-497</p>	5	2020
<p><a href="#">Lipoprotein like nanoparticles used in drug and gene delivery</a></p> <p>J Varshosaz, H Vakilzadeh, E Ghassami Current Pharmaceutical Design 22 (22), 3466-3485</p>	4	2016
<p><a href="#">Biodistribution, Safety and Organ Toxicity of Docetaxel-Loaded in HER-2 Aptamer Conjugated Ecoflex<sup>®</sup> Nanoparticles in a Mouse Xenograft Model of Ovarian Cancer</a></p> <p>E Ghassami, J Varshosaz, M Minaiyan, M Nasirikenari, SM Hoseini Recent Patents on Nanotechnology 13 (1), 49-58</p>	3	2019
<p><a href="#">Implementation of electrochemical impedance spectroscopy to evaluate HER-2 aptamer conjugation to Ecoflex<sup>®</sup> nanoparticles for docetaxel delivery in breast cancer cells</a></p> <p>J Varshosaz, E Ghassami, A Noorbakhsh, A Jahanian-Najafabadi, ... Journal of Applied Electrochemistry 49 (1), 87-97</p>	3	2019
<p><a href="#">Evaluation of cytotoxicity of Moringa oleifera lam. callus and leaf extracts on HeLa cells</a></p> <p>E Ghassami, AJ Dehkordi, G Asghari, S Dehshahri Research in Pharmaceutical Sciences 7 (5), 104</p>	1	2012
<p><a href="#">Trastuzumab-conjugated nanoparticles composed of poly(butylene adipate-co-butylene terephthalate) prepared by electrospraying technique for targeted delivery ...</a></p> <p>J Varshosaz, E Ghassami, A Noorbakhsh, M Minaiyan, ... IET nanobiotechnology 13 (8), 829-833</p>		2019

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<a href="#">Drug Delivery Based on Micro Electro-Mechanical Systems: A Review</a> E Ghassami, M Tabbakhian International Pharmacy Acta 1 (1), 17-17		