Morisco

List of Publications by Year
in descending order

11	277	933264	1281743
papers	citations	10	11
		h-index	g-index

11	11	11	395
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Pre-clinical evaluation of eight DOTA coupled gastrin-releasing peptide receptor (GRP-R) ligands for in vivo targeting of receptor-expressing tumors. EJNMMI Research, 2016, 6, 17.	1.1	22
2	Radioimmunotherapy with Tenarad, a 131I-labelled antibody fragment targeting the extra-domain A1 of tenascin-C, in patients with refractory Hodgkin's lymphoma. European Journal of Nuclear Medicine and Molecular Imaging, 2014, 41, 867-877.	3.3	40
3	Bombesin peptide antagonist for target-selective delivery of liposomal doxorubicin on cancer cells. Journal of Drug Targeting, 2013, 21, 240-249.	2.1	31
4	Peptide-modified liposomes for selective targeting of bombesin receptors overexpressed by cancer cells: a potential theranostic agent. International Journal of Nanomedicine, 2012, 7, 2007.	3.3	37
5	Amphiphilic CCK peptides assembled in supramolecular aggregates: structural investigations and in vitro studies. Molecular BioSystems, 2011, 7, 862-870.	2.9	17
6	Nanoparticles containing octreotide peptides and gadolinium complexes for MRI applications. Journal of Peptide Science, 2011, 17, 154-162.	0.8	25
7	Peptide‐labeled supramolecular aggregates as selective doxorubicin carriers for delivery to tumor cells. Biopolymers, 2011, 96, 88-96.	1.2	14
8	Naposomes: a new class of peptide-derivatized, target-selective multimodal nanoparticles for imaging and therapeutic applications. Therapeutic Delivery, 2011, 2, 235-257.	1.2	11
9	Peptide modified nanocarriers for selective targeting of bombesin receptors. Molecular BioSystems, 2010, 6, 878.	2.9	35
10	Micelles obtained by aggregation of gemini surfactants containing the CCK8 peptide and a gadolinium complex. Journal of Biological Inorganic Chemistry, 2009, 14, 587-599.	1.1	6
11	Micelles derivatized with octreotide as potential target‐selective contrast agents in MRI. Journal of Peptide Science, 2009, 15, 242-250.	0.8	39