

Enhanced skin penetration of P20 phosphopeptide using

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Inhibition of HSP27 phosphorylation by a cell-permeant MAPKAP Kinase 2 inhibitor. Biochemical and Biophysical Research Communications, 2009, 382, 535-539.	2.1	46
2	Cell-Penetrating Peptide Technology to Deliver Chaperones and Associated Factors in Diseases and Basic Research. Current Pharmaceutical Biotechnology, 2010, 11, 167-174.	1.6	74
3	Pep-1 peptide-conjugated elastic liposomal formulation of taxifolin glycoside for the treatment of atopic dermatitis in NC/Nga mice. International Journal of Pharmaceutics, 2010, 402, 198-204.	5.2	39
4	Internalization and Intracellular Trafficking of a PTD-Conjugated Anti-Fibrotic Peptide, AZX100, in Human Dermal Keloid Fibroblasts. Journal of Pharmaceutical Sciences, 2010, 99, 3100-3121.	3.3	26
5	Interaction of nanoparticles and cell-penetrating peptides with skin for transdermal drug delivery. Molecular Membrane Biology, 2010, 27, 247-259.	2.0	328
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7	Delivery of Intracellular-Acting Biologics in Pro-Apoptotic Therapies. Current Pharmaceutical Design, 2011, 17, 293-319.	1.9	31
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9	Cell-Penetrating Peptides as a Novel Transdermal Drug Delivery System. Chemical Biology and Drug Design, 2012, 80, 639-646.	3.2	112
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13	Hemocompatible Poly(NIPAm-MBA-AMPS) Colloidal Nanoparticles as Carriers of Anti-inflammatory Cell Penetrating Peptides. Biomacromolecules, 2012, 13, 1204-1211.	5.4	41
14	¹⁸ F-Labeled phosphopeptide-cell-penetrating peptide dimers with enhanced cell uptake properties in human cancer cells. Nuclear Medicine and Biology, 2012, 39, 1202-1212.	0.6	31
15	Combining poly-arginine with the hydrophobic counter-anion 4-(1-pyrenyl)-butyric acid for protein transduction in transdermal delivery. Biomaterials, 2012, 33, 6468-6475.	11.4	31
16	Needle-free immunization using a solid-in-oil nanodispersion enhanced by a skin-permeable oligoarginine peptide. International Journal of Pharmaceutics, 2013, 458, 334-339.	5.2	19
17	Alleviation of abnormal synaptic neurotransmitter release by cell-permeable form of the truncated SNAP-25 upon transcutaneous delivery. Neuroscience Letters, 2013, 543, 52-57.	2.1	7
18	Preparation and evaluation of lidocaine hydrochloride-loaded TAT-conjugated polymeric liposomes for transdermal delivery. International Journal of Pharmaceutics, 2013, 441, 748-756.	5.2	60

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19	Potent enhancement of transdermal absorption and stability of human tyrosinase plasmid (pAH7/Tyr) by Tat peptide and an entrapment in elastic cationic niosomes. <i>Drug Delivery</i> , 2013, 20, 10-18.	5.7	17
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21	Protein Transduction Domain-Containing Microemulsions as Cutaneous Delivery Systems for an Anticancer Agent. <i>Journal of Pharmaceutical Sciences</i> , 2013, 102, 1476-1487.	3.3	36
22	Cationic membrane-active peptides " anticancer and antifungal activity as well as penetration into human skin. <i>Experimental Dermatology</i> , 2014, 23, 326-331.	2.9	78
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25	A rhenium tris-carbonyl derivative as a model molecule for incorporation into phospholipid assemblies for skin applications. <i>Colloids and Surfaces B: Biointerfaces</i> , 2015, 131, 102-107.	5.0	14
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30	Peptide-Mediated Transdermal Drug Delivery. , 2015, , 353-361.		2
31	Biodegradable, Biocompatible, and Bioconjugate Materials as Delivery Agents in Dermatology. , 2016, , 73-87.		2
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33	Transdermal Delivery of Peptides and Proteins by Physical Methods. , 2017, , 423-437.		0
34	Human epidermal growth factor coupled to different structural classes of cell penetrating peptides: A comparative study. <i>International Journal of Biological Macromolecules</i> , 2017, 105, 336-345.	7.5	11
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38	<p>>Preparation and in vivo evaluation of a topical hydrogel system incorporating highly skin-permeable growth factors, quercetin, and oxygen carriers for enhanced diabetic wound-healing therapy</p></p>. International Journal of Nanomedicine, 2019, Volume 14, 5449-5475.	6.7	57
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