

Mie Kristensen

List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	Applications and Challenges for Use of Cell-Penetrating Peptides as Delivery Vectors for Peptide and Protein Cargos. <i>International Journal of Molecular Sciences</i> , 2016, 17, 185.	4.1	231
2	Cell-Penetrating Peptides as Carriers for Oral Delivery of Biopharmaceuticals. <i>Basic and Clinical Pharmacology and Toxicology</i> , 2016, 118, 99-106.	2.5	51
3	Conjugation of Cell-Penetrating Peptides to Parathyroid Hormone Affects Its Structure, Potency, and Transepithelial Permeation. <i>Bioconjugate Chemistry</i> , 2015, 26, 477-488.	3.6	39
4	Penetratin-Mediated Transepithelial Insulin Permeation: Importance of Cationic Residues and pH for Complexation and Permeation. <i>AAPS Journal</i> , 2015, 17, 1200-1209.	4.4	38
5	Routes for Drug Translocation Across the Blood-Brain Barrier: Exploiting Peptides as Delivery Vectors. <i>Journal of Pharmaceutical Sciences</i> , 2017, 106, 2326-2334.	3.3	36
6	Cell-penetrating peptides as tools to enhance non-injectable delivery of biopharmaceuticals. <i>Tissue Barriers</i> , 2016, 4, e1178369.	3.2	32
7	Conjugation of Therapeutic PSD-95 Inhibitors to the Cell-Penetrating Peptide Tat Affects Blood-Brain Barrier Adherence, Uptake, and Permeation. <i>Pharmaceutics</i> , 2020, 12, 661.	4.5	22
8	Revealing the importance of carrier-cargo association in delivery of insulin and lipidated insulin. <i>Journal of Controlled Release</i> , 2021, 338, 8-21.	9.9	21
9	Increased Carrier Peptide Stability through pH Adjustment Improves Insulin and PTH(1-34) Delivery In Vitro and In Vivo Rather than by Enforced Carrier Peptide-Cargo Complexation. <i>Pharmaceutics</i> , 2020, 12, 993.	4.5	13
10	Highly cationic cell-penetrating peptides affect the barrier integrity and facilitates mannitol permeation in a human stem cell-based blood-brain barrier model. <i>European Journal of Pharmaceutical Sciences</i> , 2022, 168, 106054.	4.0	10
11	Cellular Effects and Delivery Propensity of Penetratin Is Influenced by Conjugation to Parathyroid Hormone Fragment 1-34 in Synergy with pH. <i>Bioconjugate Chemistry</i> , 2018, 29, 371-381.	3.6	8
12	Drug Delivery Strategies to Overcome the Blood-Brain Barrier (BBB). <i>Handbook of Experimental Pharmacology</i> , 2020, , 151-183.	1.8	8
13	Cell-Penetrating Peptides as Carriers for Transepithelial Drug Delivery. <i>Methods in Molecular Biology</i> , 2022, 2383, 371-384.	0.9	2