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Principles of electrostatic interactions and self-assembly in lipid/peptide/DNA systems: applications to gene delivery

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16	Gene-based therapy for Type 1 diabetes mellitus: viral and nonviral vectors. <i>Diabetes Management</i> , <b>2014</b> , 4, 367-380	О	2
15	Functional architectures based on self-assembly of bio-inspired dipeptides: Structure modulation and its photoelectronic applications. <i>Advances in Colloid and Interface Science</i> , <b>2015</b> , 225, 177-93	14.3	49
14	SAINT-liposome-polycation particles, a new carrier for improved delivery of siRNAs to inflamed endothelial cells. <i>European Journal of Pharmaceutics and Biopharmaceutics</i> , <b>2015</b> , 89, 40-7	5.7	9
13	Cooperative action in DNA condensation. Current Opinion in Colloid and Interface Science, 2016, 26, 66-7	<b>74</b> 7.6	9
12	Cooperative DNA Compaction by Ternary Supramolecular Complex with Cucurbituril/Cyclodextrin Pair. <i>ChemistrySelect</i> , <b>2016</b> , 1, 685-690	1.8	7
11	Engineering the Ionic Self-Assembly of Polyoxometalates and Facial-Like Peptides. <i>Chemistry - A European Journal</i> , <b>2016</b> , 22, 15751-15759	4.8	11
10	Polysaccharide Nanoparticles for Efficient siRNA Targeting in Cancer Cells by Supramolecular pKa Shift. <i>Scientific Reports</i> , <b>2016</b> , 6, 28848	4.9	27
9	Cationic surfactant with 1,2,4-triazole- and uracil moieties as amphiphilic building blocks for supramolecular nanocontainers. <i>Journal of Molecular Liquids</i> , <b>2016</b> , 218, 255-259	6	11
8	Recent advances in self-assembled peptides: Implications for targeted drug delivery and vaccine engineering. <i>Advanced Drug Delivery Reviews</i> , <b>2017</b> , 110-111, 169-187	18.5	200
7	Detection analysis limit of nonlinear characteristics of DNA sensors with the surface modified by polypyrrole nanowires and gold nanoparticles. <i>Journal of Science: Advanced Materials and Devices</i> , <b>2018</b> , 3, 129-138	4.2	6
6	An injectable cationic hydrogel electrostatically interacted with BMP2 to enhance in vivo osteogenic differentiation of human turbinate mesenchymal stem cells. <i>Materials Science and Engineering C</i> , <b>2019</b> , 103, 109853	8.3	10
5	Virus capsid assembly across different length scales inspire the development of virus-based biomaterials. <i>Current Opinion in Virology</i> , <b>2019</b> , 36, 38-46	7.5	13
4	Interaction of DNA with likely-charged lipid monolayers: An experimental study. <i>Colloids and Surfaces B: Biointerfaces</i> , <b>2019</b> , 178, 170-176	6	6
3	Biomimetic principle for development of nanocomposite biomaterials in tissue engineering. <b>2019</b> , 287-	-306	4
2	Hydrophobic interactions control the self-assembly of DNA and cellulose. <i>Quarterly Reviews of Biophysics</i> , <b>2021</b> , 54, e3	7	19

Peptide-Based Nanomaterials: Self-Assembly and Applications. **2022**, 22,