Multivalent, Soluble Nano-Self Peptides Increase Phago Targets while Suppressing â€œSelfâ€•Signaling

ACS Nano

14, 15083-15093

DOI: 10.1021/acsnano.0c05091

Citation Report

#	Article	IF	Citations
1	A siRNA-Assisted Assembly Strategy to Simultaneously Suppress â€œSelfâ€•and Upregulate â€œEat-Meâ€•Signals for Nanoenabled Chemo-Immunotherapy. ACS Nano, 2021, 15, 16030-16042.	14.6	50
2	Nanomaterials targeting tumor associated macrophages for cancer immunotherapy. Journal of Controlled Release, 2022, 341, 272-284.	9.9	41
3	Human CD47-Derived Cyclic Peptides Enhance Engulfment of mAb-Targeted Melanoma by Primary Macrophages. Bioconjugate Chemistry, 2022, 33, 1973-1982.	3.6	2
4	Suppressing or Enhancing Macrophage Engulfment through the Use of CD47 and Related Peptides. Bioconjugate Chemistry, 2022, 33, 1989-1995.	3.6	8
5	Recent Advances of Tumor Therapy Based on the CD47-SIRPÎ± Axis. Molecular Pharmaceutics, 2022, 19, 1273-1293.	4.6	18
6	CD47-SIRPÎ± axis in cancer therapy: Precise delivery of CD47-targeted therapeutics and design of anti-phagocytic drug delivery systems. Medicine in Drug Discovery, 2022, 15, 100139.	4.5	1
7	The CD47-SIRPÎ± axis is a promising target for cancer immunotherapies. International Immunopharmacology, 2023, 120, 110255.	3.8	6
8	â€˜Renovation of old drugsâ€™ â€“ can peptide drug conjugates lead the post-ADC era?. Australian Journal of Chemistry, 2023, , .	0.9	1
10	Biomaterials-mediated ligation of immune cell surface receptors for immunoengineering. Immuno-Oncology Technology, 2024, 21, 100695.	0.3	0
11	Nanoparticle-based immunoengineering strategies for enhancing cancer immunotherapy. Journal of Controlled Release, 2024, 365, 773-800.	9.9	2
12	The potential mechanism of concentrated mannan-oligosaccharide promoting goldfishâ€™s (Carassius) Tj ETQq0 0 0 rgBT /Overlock 10 2024, 144, 109290.	3.6	0