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Working

A Review of Hypotoxic Fluorescent Nanoparticles Delivery by Cell-Penetrating Peptides in Multiple Organisms [↗](#)

Cathy Miller¹¹Creative Peptides[dx.doi.org/10.17504/protocols.io.zrjf54n](https://doi.org/10.17504/protocols.io.zrjf54n) Cathy Miller 

ABSTRACT

With the advance of science and technology, nanomaterials have been seen in various biomedical applications, including molecular labeling and tracking, DNA/RNA/proteins probing, drug delivery and therapies via techniques of [bioconjugation](#), tumor or tissue targeting, peptide drug discovery, pathogenic intervention as well as biomedical imaging.

EXTERNAL LINK

<https://www.selfgrowth.com/articles/a-review-of-hypotoxic-fluorescent-nanoparticles-delivery-by-cell-penetrating-peptides-in-mu>



A Review of Hypotoxic
Fluorescent Nanoparticles
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PROTOCOL STATUS

Working

We use this protocol in our group and it is working



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