

## Nanomedicine And The Nervous System

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Nanomedicine is an emerging and rapidly evolving discipline that mainly involves the application of nanoparticles in the diagnosis and treatment of various diseases. Although many challenges in the clinical application of nanomedicine still exist, the prospects for development cannot be ignored.

### Recent Progress of Nanomedicine in the Treatment of ...

Biomolecular Engineering for the Regulation of Alpha-synuclein Nanostructure toward the Development of Alpha-synuclein Targeting Nanomedicine, Natsuki Kobayashi, Jihoon Kim, and Koji Sode  
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The nanosciences encompass a variety of technologies ranging from particles to networks and nanostructures. Nanoparticles can be suitable carriers of therapeutic agents, and nanostructures provide suitable platforms and scaffolds for sub-micro bioengineering. This book focuses on nanomedicine and nanotechnology as applied to the nervous system and

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### Nanomedicine and the Nervous System

This book focuses on nanomedicine and nanotechnology as applied to the nervous system and the brain. It covers nanoparticle-based immunoassays, nanofiber microbrush arrays, nanoelectrodes, protein nanoassemblies, nanoparticles-assisted imaging, nanomaterials, and ion channels.

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Although, these neuro-nanomedicine play significant role in therapeutics but some metallic nanoparticles reported the adverse effect on developing the brain. Conclusion: Although impressive advancement has made via innovative potential drug development, but their efficacy is still moderate due to limited brain permeability.

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To check this, we followed the expression of the multilamellar myelin sheath formation marker myelin basic protein (MBP) in the central nervous system (CNS). In PBS-treated control APP/PS1 mice, the expression of MBP in the brain was significantly decreased ( Fig. 5F and fig. S8D), indicating the negative consequences of A $\beta$  deposition on myelin, which was consistent with reported literature ...

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