

عنوان مقاله:

Manuscript title: Nanomedicines and the application of polymer micelles in nanomedicines Authors

محل انتشار:

دومین کنفرانس بین المللی پیشرفت های اخیر در مهندسی، نوآوری و تکنولوژی (سال: 1402)

تعداد صفحات اصل مقاله: 9

نویسندگان:

Nafiseh Maree - *Continuous undergraduate student of Applied Chemistry, University of Research Sciences*

Behzad Zanjani Nejad Fard - *PhD in energy engineering, Farhangian University professor*

Yasamin Teymori - *Continuous undergraduate student of Applied Chemistry, University of Research Sciences*

خلاصه مقاله:

The field of nanomedicine is constantly expanding, the purpose of this review is to present the current knowledge about nanomedicine and the treatment of various diseases that can be realized today due to the growth and development of human knowledge. One of the things that are used in nanomedicines are polymer micelles, which are considered among nanoparticles and play a significant role in the treatment of diseases and are a kind of drug carrier.

.In the rest of this article, we will learn more about polymer micelles

کلمات کلیدی:

Nano medicine, polymer micelles, nano medicine, nano particles, growth and development

لینک ثابت مقاله در پایگاه سیویلیکا:

<https://civilica.com/doc/1767196>

