

Judul:

Kinetika swelling dan mekanisme pelepasan in vitro captopril tersalut hidrogel kitosan termodifikasi interpenetrating polymer network = Swelling kinetic and in vitro release mechanism of captopril encapsulated by chitosan based hydrogel modified interpenetrating polymer network / Annissa Amalia

Pengarang/Penulis:

Annissa Amalia, author

Subjek:

Chitosan; Polymer networks; Nanogels; Swelling kinetic

Nomor Panggil:

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Penerbitan:

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