

THE DEVELOPMENT OF CHITOSAN NANOPARTICLES FROM HIBISCUS SABDARIFFA L CALYX EXTRACT FROM INDONESIA AND THAILAND

ORIGINALITY REPORT

11%

SIMILARITY INDEX

PRIMARY SOURCES

- 1 Hui Liu. "Preparation and properties of ionically cross-linked chitosan nanoparticles", *Polymers for Advanced Technologies*, 2008
Crossref 188 words — 6%
- 2 www.ijser.org
Internet 78 words — 3%
- 3 Animesh, Kumar, Moin Afrasim, Rami R. Bommareddy, Ahmed Ayaz, Ravi Shruthi, and Hoskote G. Shivakumar. "Applicability and Approaches of (Meth) Acrylate Copolymers (Eudragits) in Novel Drug Delivery Systems", *Current Drug Therapy*, 2012.
Crossref 19 words — 1%
- 4 Rawat, Manju, Deependra Singh, S. Saraf, and Swarnlata Saraf. "Nanocarriers: Promising Vehicle for Bioactive Drugs", *Biological & Pharmaceutical Bulletin*, 2006.
Crossref 16 words — 1%
- 5 Wicaksono, Psycha Anindya, Sismindari Sismindari, Ronny Martien, and Hilda Ismail. "Formulation and Cytotoxicity of Ribosome-Inactivating Protein *Mirabilis Jalapa* L. Nanoparticles Using Alginate-Low Viscosity Chitosan Conjugated with Anti-Epcam Antibodies in the T47D Breast Cancer Cell Line", *Asian Pacific Journal of Cancer Prevention*, 2016.
Crossref 14 words — < 1%
- 6 Hirunpanich, Vilasinee, Anocha Utaipat, Noppawan Phumala

Morales, Nuntavan Bunyapraphatsara, Hitoshi Sato, Angkana Herunsalee, and Chuthamanee Suthisisang. "Antioxidant Effects of Aqueous Extracts from Dried Calyx of Hibiscus sabdariffa LINN. (Roselle) in Vitro Using Rat Low-Density Lipoprotein (LDL)", Biological & Pharmaceutical Bulletin, 2005.

14 words — < 1%

Crossref

EXCLUDE QUOTES OFF
EXCLUDE BIBLIOGRAPHY OFF

EXCLUDE MATCHES OFF