

## Daftar Pustaka

- Alam, M. S., Ali, M. S., Alam, N., Alam, M. I., Anwer, T., Imam, F., Shamim, M. 2012. Design and characterization of nanostructure topical gel of betamethasone dipropionate for psoriasis. *Journal of Applied Pharmaceutical Science*, 2(10), 148–158,
- Azmi, A. A., Jamali, S., Murad, R., & Zaidi, A. H. (2010). *Antibacterial Activity of Joshanda : a Polyherbal Therapeutic Agent Used in Common Cold*, 27(1), 25–28.
- Bernardi, D. S., Pereira, T. A., Maciel, N. R., Bortoloto, J., Viera, G. S., Oliveira, G. C., & Rocha-Filho, P. A. 2011. Formation and stability of oil-in-water nanoemulsions containing rice bran oil: in vitro and in vivo assessments. *Journal of Nanobiotechnology*, 9(1), 44.
- Brodell, L. a. 2008. Skin Structure and Function. *Infectious Diseases in Clinical Practice*, 27(3), 54–117.
- Chan, M. T. V, Choi, K. C. , Gin, T. , Chui, P. T. , Short, T. G. , Yuen, P. M. , Gan, T. J. 2006. The additive interactions between ondansetron and droperidol for preventing postoperative nausea and vomiting. *Anesthesia and Analgesia*, 103(5), 1155–1162.
- Chang, Y., & McClements, D. J. (2014). Optimization of Orange Oil Nanoemulsion Formation by Isothermal Low-Energy Methods: Influence of the Oil Phase, Surfactant, and Temperature. *Journal of Agricultural and Food Chemistry*, 62(10), 2306–2312. <http://doi.org/10.1021/jf500160y>
- Devarajan, V. , & Ravichandran, V. 2011. Nanoemulsions: as modified drug delivery tool. *Pharmacie Globale*, 2(4), 1–6. Retrieved from [http://pharmacie-globale.info/index.php?option=com\\_docman&task=doc\\_download&gid=143&Itemid=41](http://pharmacie-globale.info/index.php?option=com_docman&task=doc_download&gid=143&Itemid=41)
- EFSA Authority 2008. Opinion on mixed tocopherols, tocotrienol tocopherol and tocotrienols as sources for vitamin E added as a nutritional substance in food. Scientific Opinion of the Panel on Food Additives, Flavourings, Processing Aids and Materials in Contact with Food. *The EFSA Journal*, 604, 1–34.
- European Commission, & Health & Consumer protection directorate general. 2003. Scientific Committee on Food Opinion of the Scientific Committee on Food on the Tolerable Upper Intake Level of Vitamin E. *Health & Consumer Protection Directorate-General*, (April), 1–24.
- Igarashi, T. , Nishino, K. , & Nayar, S. K. 2007. The Appearance of Human Skin: A Survey. *Foundations and Trends® in Computer Graphics and Vision*, 3(1), 1–95.
- Masaki, H. 2010. Role of antioxidants in the skin: Anti-aging effects. *Journal of Dermatological Science*, 58(2), 85–90.

- Masaki, H. 2006. Nano-Emulsion Production By Sonication And Microfluidization — *A Comparison Seid Mahdi Jafari*, (September 2005), 475–485. <http://doi.org/10.1080/10942910600596464>
- Nam, Y. S. , Kim, J. W. , Park, J. , Shim, J. , Lee, J. S. , & Han, S. H. 2012. Tocopheryl acetate nanoemulsions stabilized with lipid-polymer hybrid emulsifiers for effective skin delivery. *Colloids and Surfaces B: Biointerfaces*, 94, 51–57.
- Rangarajan, M. , & Zatz, J. L. 2001. Effect of formulation on the delivery and metabolism of alpha-tocopheryl acetate. *Journal of Cosmetic Science*, 52(4), 225–236.
- Rowe, R. C. , Sheskey, P. J. , & Quinn, M. E. 2009. *Handbook of pharmaceutical Excipient*.
- Saberi, A. H., Fang, Y., & McClements, D. J. 2013. Effect of glycerol on formation, stability, and properties of vitamin-E enriched nanoemulsions produced using spontaneous emulsification. *Journal of Colloid and Interface Science*,
- Saberi, A. H., Fang, Y., & McClements, D. J. 2013. Fabrication of vitamin E-enriched nanoemulsions: Factors affecting particle size using spontaneous emulsification. *Journal of Colloid and Interface Science*, 391(September 2015), 95–102.
- Shafiq-un-Nabi, S., Shakeel, F., Talegaonkar, S., Ali, J., Baboota, S., Ahuja, A., Ali, M. 2007. Formulation development and optimization using nanoemulsion technique: a technical note. *AAPS PharmSciTech*, 8(2), Article 28. <http://doi.org/10.1208/pt0802028>
- Sharma, N. , Bansal, M. , Visht, S. , Sharma, P. , & Kulkarni, G. 2010. Nanoemulsion: A new concept of delivery system. *Chronicles of Young Scientists*, 1(2), 2–6. Retrieved from <http://www.cyonline.org/article.asp?issn=2229-5186;year=2010;volume=1;issue=2;spage=2;epage=6;aulast=Sharma>
- Talegaonkar, S., Tariq, M., & Alabood, R. M. 2011. An Official Publication of Association of Pharmacy Professionals D Esign And D Evelopment Of O / W N Anoemulsion. *Bulletin of Pharmaceutical Research*, 1(3), 18–30.
- Teo, B. S. X. , Basri, M. , Zakaria, M. R. S. , Salleh, A. B. , Rahman, R. N. Z. R. A. , & Rahman, M. B. A. 2010. A potential tocopherol acetate loaded palm oil esters-in-water nanoemulsions for nanocosmeceuticals. *Journal of Nanobiotechnology*, 8, 4.
- Uchechi, O. , Ogonna, J. D. N. , & Attama, A. a. 2014. Nanoparticles for Dermal and Transdermal Drug Delivery. *Application of Nanotechnology in Drug Delivery*, 193–235.

- Wahyuningsih, R., & Eljannah, S. M. (n.d.). *Identifikasi Candida spp* . dengan, 83–89.
- Wu, Y. , Li, Y. -H. , Gao, X. -H. , & Chen, H. -D. 2013. The application of nanoemulsion in dermatology: an overview. *Journal of Drug Targeting*, 21(4), 321–327.
- Yilmaz, B., Oztürk, M., & Kadioğlu, Y. Y. 2004. Comparison of two derivative spectrophotometric methods for the determination of alpha-tocopherol in pharmaceutical preparations. *Farmaco (Società Chimica Italiana: 1989)*, 59(9), 723–7.
- Yin, Y. M. , Cui, F. De, Mu, C. F. , Choi, M. K. , Kim, J. S. , Chung, S. J. , ... Kim, D. D. 2009. Docetaxel microemulsion for enhanced oral bioavailability: Preparation and in vitro and in vivo evaluation. *Journal of Controlled Release*, 140(2), 86–94.
- Yin, Y. M., Cui, F. De, Mu, C. F., Choi, M. K., Kim, J. S., Chung, S. J., ... Kim, D. D. (2009). Docetaxel microemulsion for enhanced oral bioavailability: Preparation and in vitro and in vivo evaluation. *Journal of Controlled Release*, 140(2), 86–94.
- Zaidi, Z. , & Lanigan, S. 2010. Skin: structure and function. *Dermatology in Clinical Practice*, 1–15.

