

DAFTAR PUSTAKA

- ula Satyanarayana, Pamidighantam Prabhakara Rao, Dubasi Govardhana Rao. Influence of source and quality on the color characteristics of annatto dyes and formulations. LWT - Food Science and Technology 43 (2010) 1456-1460.
- irrozo, M.A.S., K.G. Santos, F.G. Cunha. Mechanical extraction of natural dye extract from Bixa orellana seeds in spouted Bed. Industrial crops and products. 45, (2013), 279-282.
- mez-Ortíz N.M., I.A.Vázquez-Maldonado, A.R.Pérez-Espadas, G.J.Mena-Rejo'n, J.A.Azamar-Barrios, G.Oskam. Dye-sensitized solar cells with natural dyes extracted from achioté seeds. Solar Energy Materials & Solar Cells 94 (2010) 40–44.
- hnner Parningotan Sitompul*), Martha Febi Situmorang, dan Tatang Hernas Soerawidjaja. Studi metode-metode ekstraksi pewarna makanan alami annatto dari biji kesumba (Bixa orellana). Reaktor, Vol. 14 No. 1, April (2012), Hal. 73-78.
- sal P. Quanico, Evangeline C. Amor and Grace G. Perez. Analgesic and Hypoglycemic Activities of Bixa orellana, Kyllinga monocephala and Luffa acutangula. Philippine Journal of Science 137 (1): 69-76, June 2008 ISSN 0031 – 7683.
- hammad Shahid, Shahid-ul-Islam, Faqeer Mohammad. Recent advancements in natural dye applications: a review. Journal of Cleaner Production 53 (2013) 310-331.
- odupeola Abayomi, Amusa S. Adebayo, Deon Bennett, Roy Porter, and Janet Shelly-Campbell. In vitro antioxidant activity of Bixa orellana (Annatto) Seed Extract. Journal of Applied Pharmaceutical Science Vol. 4 (02), pp. 101-106, February, 2014 Available online at <http://www.japsonline.com> DOI: 10.7324/JAPS.2014.40216. ISSN 2231-3354.
- Jur Akmadi, pembatik Sekar Arum di Wukir Sari, Imogiri, Bantul, Daerah Istimewa Yogyakarta).
- abhakara Rao P.G., T. Jyothirmayi, K. Balaswamy, A. Satyanarayana, D.G. Rao. Effect of processing condition on the stability Annatto (Bixa orellana. Link) dye incorporated in to some food. LWT 38 (2005) 779–784.