



## DAFTAR PUSTAKA

- Andaka, G 2020, ' Ekstraksi Minyak Biji Pepaya dengan Pelarut n-Heksana', *Jurnal Teknik Kimia*, Vol. 1, No 1, hh. 3-5.
- Arsa, A & Achmad, Z 2020, 'Ekstraksi Minyak Atsiri dari Rimpang Temu Ireng (Curcuma aeruginosa Roxb) dengan Pelarut Ethanol dan N-heksana', *Jurnal Teknologi Technoscintia*, Vol. 13, No. 1, hh. 86-87.
- Gisila, T 2018, *Extraction kinetics study and characterization of Moringa stenopetala seed oil*, Addis Ababa University.
- Hunt, A & Attard, T 2019, *Supercritical and Other High-Pressure Solvent Systems For Extraction, Reaction, and Material Processing*, Royal Society of Chemistry, United Kingdom
- Kelbaliyev, G, Tagiyev, D, & Rasulov, S 2019, *Transport Phenomena In Dispersed Media*, Taylor & Francis Group, new York
- Leba, M. A. U 2019, *Buku Ajar Ekstraksi dan Real Kromatografi*, CV Budi Utama, Yogyakarta.
- Ludwig, Ernest, E 2000, *Applied Process Design for Chemical and Petrochemical Plants Vol. 1 Ed. 3<sup>rd</sup>*, Gulf Publishing Company, America
- Mamuaja, C.f. 2017, *Lipida*, Unsrat Press, Manado
- Mariod, A 2022, *Multiple Biological Activities of Unconventional Seed Oils*, Academic of Elsevier, United Kingdom
- Mulyani & Agus 2018, *Lemak dan Minyak*, Lembaga Penelitian UM Metro, Jakarta
- Najib, A 2018, *Ekstraksi Senyawa Bahan Alam*, Deepublish, Sleman.
- Nayik, G & Gull, A 2020, *Antioxidants in Vegetables and Nuts - Properties and Health Benefits*, Springer Nature Singapore, Singapore
- Nitbani, F.O, Jumina, & Tjida, P 2022, *Minyak Kelapa*, Deepublish, Sleman.
- Nurdiani, I 2021, ' Pengaruh Ukuran Partikel dan Waktu Perendaman Ampas Tebu pada Peningkatan Kualitas Minyak Jelantah', *Jurnal Teknik Kimia*, Vol. 6. No.1, hh. 31.
- Ramirez, C & Peters, K 2020, *Extraction Techniques for Food Processing*, ED-Tech, United Kingdom



- Salimi, Y 2019,' Karakterisasi Asam Lemak Hasil Hidrolisis Pada Minyak Biji Kelor (*Moringa Oleifera*) dengan Metode Kromatografi Gas-Spektroskopi Massa', *Jamb Journal Chemical*, Vol.1, No.1, hh. 6-14.
- Santoso, B & Parwata, I 2018, *Biji dan Teknologi Benih Kelor (Moringa oleifera Lam)*, Lombok, Arga Puji Mataram Lombok.
- Saranaung, A dkk, 2018,' Pengaruh Ukuran Bahan terhadap Rendemen dan Kualitas Minyak Biji Pala (*Myristica Fragrans Houtt*) dengan Metode Soxhletasi', *Jurnal Kimia*, Vol 7, No. 1, hh. 39-41.
- Sinila, S 2016, *Farmasi Fisik*, Pusdik SDM Kesehatan, Jakarta.
- Sinurat, D 2021,' Analysis of the Quality of Used Cooking Oil Used in Frying Chicken', *Journal Chemical Science and Technology*, Vol 4, No. 1, hh. 21.
- Sudaryanto, dkk 2018,' Aktivitas Antioksidan pada Minyak Biji Kelor (*Moringa Oleifera L*) dengan Metode Sokletasi menggunakan Pelarut n-Heksan, Metanol, dan Etanol', *Jurnal Teknotan*, Vol.10, No. 2, hh. 16-21.
- Sumarni, A.P 2021, *Dasar-dasar Perencanaan Reaktor*, AKPRIND, Yogyakarta.
- Verma, D, Fortunati, E, dkk 2019, *Biomass, Biopolymer-Based Materials, and Bioenergy*, Woodhead Publishing, United Kingdom
- Wijaya, D, Paramitha, M, & Putri, N 2019,' Ekstraksi Oleoresin Jahe Gajah (*Zingiber officinale var. Officinarum*) dengan Metode Sokhletasi', *Jurnal Konversi UMM*, Vol. 8, No. 1.
- Wiltshire, F, Santos, A, dkk 2022,' Influence of seasonality on the physicochemical properties of *Moringa oleifera Lam*. Seed oil and their oleochemical potential', *Journal Food Chemistry : Molecular Sciences*, Vol.4, No.1, hh. 1-6
- Winarno, F 2004, *Kimia Pangan dan Gizi*, Jakarta, Gramedia Pustaka Utama
- Wonorahardjo, S 2020, *Kimia Analitik Modern*, ANDI, Yogyakarta.