

DAFTAR PUSTAKA

- [1] E. Wardani, P. Wahyudi, K. Rosinta Dewi, and R. Setiawan, "Efek Antihiperqlikemik dan Antihiperkolesterol Ekstrak Tempe Kacang Komak (*Lablab purpureus* (L.) Sweet) pada Hamster Diabetik Diet Tinggi Kolesterol," *Pharmacy*, vol. 12, no. 02, pp. 164–175, 2015.
- [2] W. Jannah, N. Rahman, and Ratman, "Efek ekstrak biji alpukat (," *J.Akademika Kim.*, vol. 6, no. August, pp. 180–186, 2017.
- [3] R. Djamil, S. Zaidan, and V. Butar-butur, "Formulasi Nanoemulsi Ekstrak Etanol Buah Okra (*Abelmoschus esculentus* (L.) Moench.) dan Uji Aktifitas Antikolesterol secara In-vitro (Nanoelmusion Formulation of Ethanol Extract Okra (*Abelmoschus esculentus* (L.) Moench.) Fruit and Anticholesterol," vol. 18, no. 1, pp. 75–81, 2020.
- [4] W. Jannah, N. Rahman, and R. Ratman, "Efek Ekstrak Biji Alpukat (*Persea americana* Mill) sebagai Antihiperkolesterol Darah Mencit (*Mus musculus*)," *J. Akad. Kim.*, vol. 6, no. 3, p. 180, 2018, doi: 10.22487/j24775185.2017.v6.i3.9444.
- [5] V. R. Lombo, D. S. Purwanto, and T. V. Masinem, "GAMBARAN KADAR KOLESTEROL TOTAL DARAH PADA LAKI-LAKI USIA 40-59 TAHUN DENGAN INDEKS MASSA TUBUH 18,5-22,9 kg/m²," *J. Biomedik*, vol. 4, no. 3, 2013, doi: 10.35790/jbm.4.3.2012.1216.
- [6] R. Baxter, N. Hastings, A. Law, and E. J. . Glass, "Kolesterol pada Tubuh," *Anim. Genet.*, vol. 39, no. 5, pp. 561–563, 2018.
- [7] B. Derviş, "Upaya menurunkan kadar kolesterol," *J. Chem. Inf. Model.*, vol. 53, no. 9, pp. 1689–1699, 2013, doi: 10.1017/CBO9781107415324.004.
- [8] Morgan, "濟無No Title No Title," *J. Chem. Inf. Model.*, vol. 53, no. 9, pp. 1689–1699, 2019, doi: 10.1017/CBO9781107415324.004.

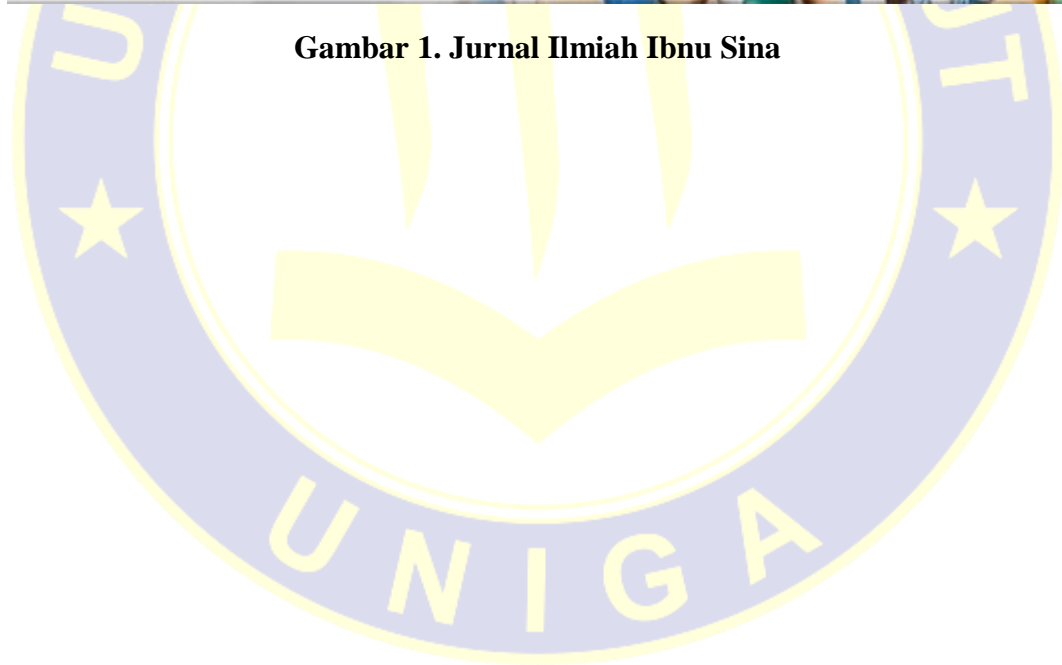
- [9] N. Edition, *Pharmacotherapy Handbook*.
- [10] R. G. Aurora, A. Sinambela, and C. H. Noviyanti, "Peran Konseling Berkelanjutan pada Penanganan Pasien Hiperkolesterolemia," *J. Indones. Med. Assoc.*, vol. 62, no. 5, pp. 194–201, 2012.
- [11] I. Yoppi, F. F. Min, S. S. Adi, and M. Moelyono, "Antihypercholesterolemic activity of water fraction, ethyl acetate fraction and n-hexane fraction of jawer kotok leaves (*Plectranthus scutellarioides L.*) towards hypercholesterolemic rats," *Res. J. Chem. Environ.*, vol. 22, no. Special Issue 1, pp. 31–37, 2018.
- [12] M. K. Untari and G. E. Pramukantoro, "Aktivitas Antihiperkolesterolemia Ekstrak Etanol Daun Stevia Rebaudiana Bertoni Pada Tikus Putih Jantan," *J. Syifa Sci. Clin. Res.*, vol. 2, no. 1, pp. 11–20, 2020, doi: 10.37311/jsscr.v2i1.2700.
- [13] A. B. Sutjiatmo, E. Y. Sukandar, R. Sinaga, R. Hernawati, and S. N. Vikasari, "Efek Antikolesterol Ekstrak Etanol Daun Cerme (*Phyllanthus acidus (L.) Skeels*) Pada Tikus Wistar Betina," *Kartika J. Ilm. Farm.*, vol. 1, no. 1, pp. 1–7, 2013, doi: 10.26874/kjif.v1i1.1-7.
- [14] B. Azhari, S. Luliana, and Robiyanto, "Uji Aktivitas Antihiperkolesterolemia Ekstrak Air Belimbing Wuluh (*Averrhoa bilimbi Linn .*) Pada Pemodelan Tikus Jantan Galung Wistar Antihiperkolesterolemia.," *Tradit. Med. J.*, vol. 22, no. 1, pp. 57–62, 2017.
- [15] H. Afriyeni and S. Surya, "Efektivitas Antihiperkolesterolemia Ekstrak Etanol Dari Bagian Batang Dan Buah Tumbuhan Ciplukan (*Physalis Angulata L .*) pada Tikus Putih Hiperkolesterolemia," *J. Farm. Higea*, vol. 11, no. 1, pp. 49–61, 2019.

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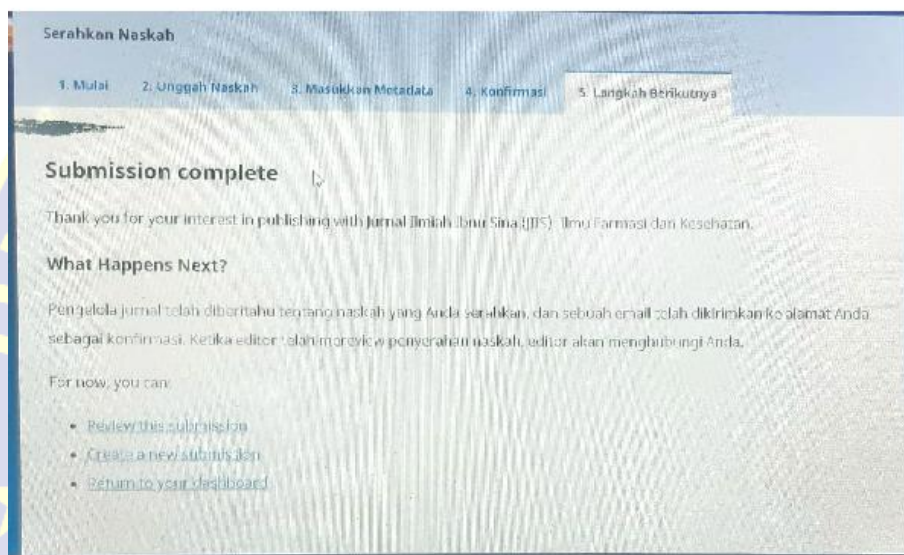


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