

## DAFTAR PUSTAKA

1. Xia, N. *et al.* Anti-Hyperuricemic Effect of *Plantago depressa* Willd Extract In Rats. *Trop. J. Pharm. Res.* **16**, 1365–1368 (2017).
2. Yoon, I. N. S. O. O. *et al.* Identification Of The Biologically Active Constituents of *Camellia japonica* Leaf And Anti-Hyperuricemic Effect In Vitro And In Vivo. 1613–1620 (2017) doi:10.3892/ijmm.2017.2973.
3. Pousette, A. *et al.* Aktivitas Antihiperurisemia Ekstrak Etanol Daun Lada. *Implement. Sci.* **39**, 1–15 (2014).
4. Wahyuningsih, S., Sukandar, E. Y., Sukrasno & Lofika, D. N. Antihyperuricemia Activity Of The Ethanol Extract Of Roselle Calyx And Its Fraction (*Hibiscus sabdariffa* Linn) on male wistar rats. *Int. J. Pharm. Pharm. Sci.* **8**, 278–280 (2016).
5. Muhtadi, ., Suhendi, A., Wahyuningtyas, N. & Sutrisna, E. Uji Praktinik Antihiperurisemia Secara In Vivo Pada Mencit Putih Jantan Galur Balb-C Dari Ekstrak Daun Salam (*Syzigium polyanthum* Walp) Dan Daun Belimbing Wuluh (*Averrhoa bilimbi* L.). *Biomedika* **6**, (2014).
6. Dewi, A. R. *et al.* Antihyperuricemic Activity Of Ginger Flower (*Etilingera elatior* Jack.) Extract In Beef Broth-Induced Hyperuricemic Rats (*Rattus norvegicus*). *AIP Conf. Proc.* **1755**, (2016).
7. Pentyala, S. *et al.* Rapid Gout Detection Method and Kit.
8. Suwandi, D. W., Perdana, F., Garut, F. M. & No, J. J. Jurnal Ilmiah Farmako Bahari Antihyperuricemia Activity Of Ethanol Extract And

- Guava Leaf Fractions In Swiss Webster Male Fraksi-Fraksi Daun Jambu Mawar Pada Mencit. 35–44 (2018).
9. Lee, Y. S. *et al.* Anti-Hyperuricemic Effect of *Alpinia oxyphylla* seed extract by enhancing uric acid excretion in the kidney. *Phytomedicine* **62**, 152975 (2019).
  10. Abu-gharbieh, E., Shehab, N. G., Almasri, I. M. & Bustanji, Y. Antihyperuricemic And Xanthine Oxidase Inhibitory Activities of *Tribulus arabicus* and Its Isolated Compound , Ursolic Acid : In Vitro And In Vivo Investigation And Docking Simulations. 1–12 (2018).
  11. Wahjuni, S. *et al.* Uric Acid Inhibition Activity of *Annona muricata* L Leave Extract in Hyperuricemia induced Wistar Rat. (2012) doi:10.1017/CBO9781107415324.004.
  12. Sukandar, E. & Andrajati, R. *ISO Farmakoterapi*. (PT.ISFI, 2008).
  13. Widia I., marline A., A. Y. C. dan taufik R. *Farmaka Farmaka*. **16**, 213–221 (2018).
  14. Chisholm-Burns, M. A. *et al.* *Pharmacotherapy Principles & Practice*. (2016).
  15. P U. *Tanaman Obat Untuk Mengatasi Rematik Dan Asam Urat*. (Agromedia Pustaka, 2005).
  16. Wahyu Widyanto, F. Arthritis Gout Dan Perkembangannya. *Saintika Med*. **10**, 145 (2017).
  17. Guo, S. *et al.* The draft genome of watermelon ( *Citrullus lanatus* ) and resequencing of 20 diverse accessions. *Nat. Genet*. **45**, (2013).

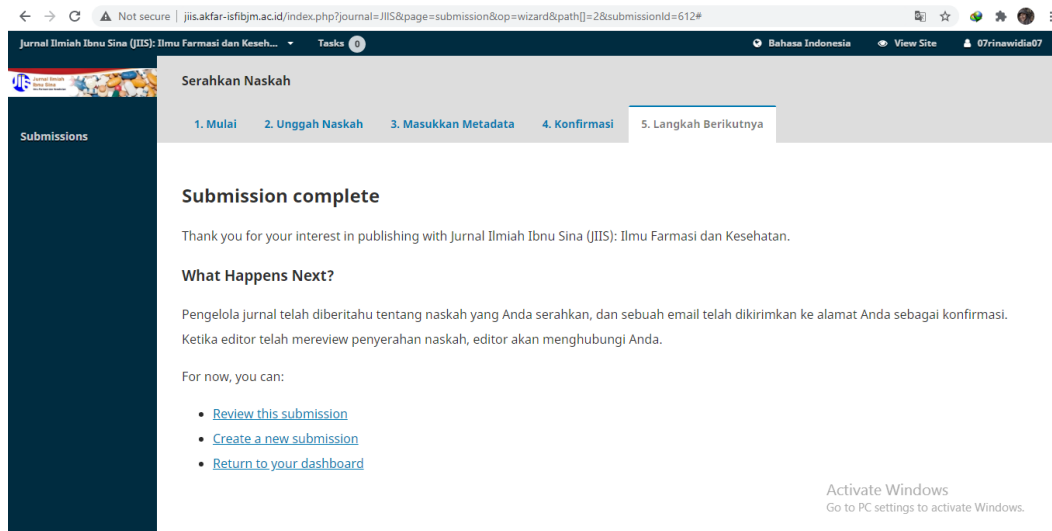
18. Hameed, B. J., Shari, F. H. & Ramadhan, U. H. Anti-hyperuricemic, Uricosuric and Xanthine-oxidase Inhibitory Activities of Watermelon Powder in a Rat Gout Model. *J. Biol. Sci.* **18**, 468–474 (2018).
19. Shah, P. A. & Shah, G. B. Uricosuric Activity of *Tinospora cordifolia*. *Bangladesh J. Pharmacol.* **10**, 884–890 (2015).
20. Abbas, Z. K. *et al.* Phytochemical, Antioxidant And Mineral Composition Of Hydroalcoholic Extract Of Chicory (*Cichorium intybus* L.) leaves. *Saudi J. Biol. Sci.* **22**, 322–326 (2014).
21. Wang, Y., Lin, Z., Zhang, B., Wang, X. & Chu, M. Chicory (*Cichorium intybus* L.) Inhibits Renal Reabsorption By Regulating Expression Of Urate Transporters In Fructose-Induced Hyperuricemia. *J. Tradit. Chinese Med. Sci.* **6**, 84–94 (2019).
22. Shafie, M. H., Yusof, R. & Gan, C. Y. Deep eutectic solvents (DES) mediated extraction of pectin from *Averrhoa bilimbi*: Optimization and characterization studies. *Carbohydr. Polym.* **216**, 303–311 (2019).
23. Dolati, K. *et al.* Inhibitory Effects Of *Apium graveolens* On Xanthine Oxidase Activity And Serum Uric Acid Levels In Hyperuricemic Mice. *Prev. Nutr. Food Sci.* **23**, 127–133 (2018).
24. Asif, H. M. *et al.* Monograph of *Apium graveolens* Linn . **5**, 1494–1496 (2011).
25. Ayyanar, M. & Subash-Babu, P. *Syzygium cumini* (L.) Skeels: A Review Of Its Phytochemical Constituents And Traditional Uses. *Asian Pac. J. Trop. Biomed.* **2**, 240–246 (2012).

26. Asiah, M., Rosidah, R. & Yuandani, Y. Antihyperuricemic Activity Of Ethanol Extract Of *Syzygium Cumini* Leaves On Potassium Oxonated-Induced Rats. *Asian J. Pharm. Clin. Res.* **11**, 133–134 (2018).



## LAMPIRAN 1

### BUKTI *SUBMIT*



**Gambar II.2** *Submit Jurnal*

## DAFTAR RIWAYAT HIDUP



Nama : Rina Widia Fitri  
Tempat, Tanggal Lahir : Garut, 07 November 1999  
Alamat : Kp. Toblong Rt/Rw 03/07  
Ds. Padaawas Kec. Pasirwangi Garut  
Agama : Islam  
Kewarganegaraan : Indonesia  
Status Pendidikan : Sarjana  
Email : [rinawidiaf07@gmail.com](mailto:rinawidiaf07@gmail.com)  
Nomor Handphone : 081995828176  
Keahlian : Farmasi

## RIWAYAT PENDIDIKAN

Jenjang Pendidikan	Nama Sekolah/Perguruan Tinggi	Tahun Masuk	Lulus Tahun
SD	SDN Padaawas III	2004	2010
SMP	MTs Al-Masruriyyah	2010	2013
SMA	SMK kes. Bhakti Kencana Garut	2013	2016
Sarjana	Universitas Garut	2016	2020