DAFTAR PUSTAKA

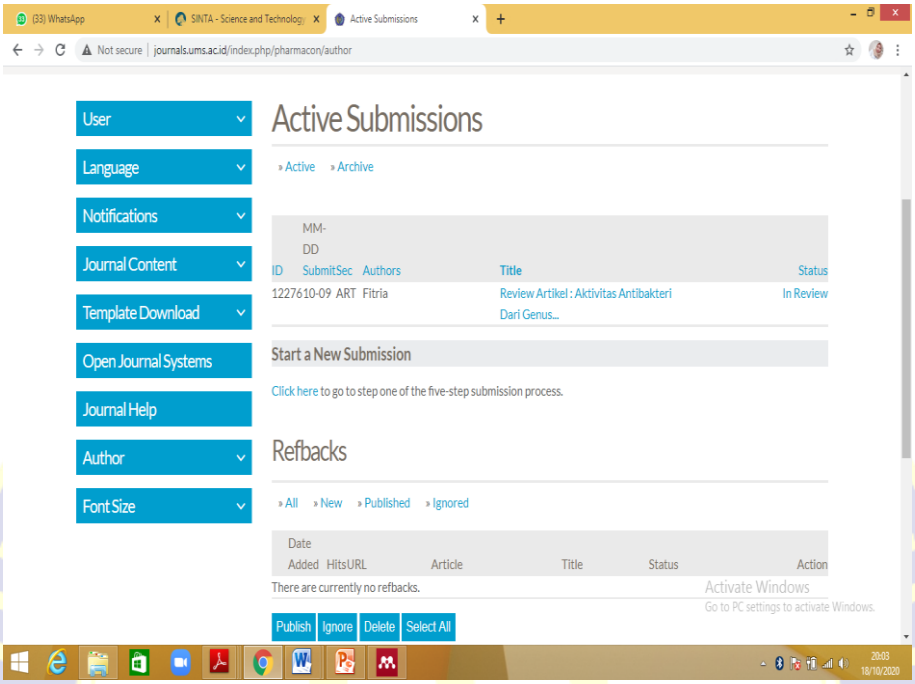
1. Solihul Huda (2017). Aktivitas Getah Pohon Yodium (Jatropha Multifida Linn) Terhadap Pertumbuhan Bakteri Staphylococcus Aureus Secara In Vitrro. *Cendikia Utama*, 2 ;(5), 73-83.
2. Torokano S, Khumaidi A, Nugrahani AW (2018). Aktivitas Antibakteri Ekstral Enatanol Daun Jarak Merah (Jatropha Gossypifolia) Terhadap Bakteri Escheria Coli dan Staphylococus aureus Antibacterial Activity Of Etahanol Extract Jatropha Gossypifolia L. Leaves Againts Escherichia coli and Staphylococ. *Natural Sience* 7(1);117-126.
3. Chairani A, Harfiani F (2018). Efektivitas Getah Jarak Sebagai Antiseptik Terhadap Pertumbuhan Staphylococcus Aureus, Escherichia coli dan Candia sp. Secara in vitro The Effectiveness of Jatropha Multifida L. sap as Antiseptic Againts Staphylococcus aureus, Escherichia coli and Ca. *JK Unila*. 2(2):84-92.
4. Anggita D, Abdi DA, Desiani V (2018). Efektivitas Ekstrak Daun Dan Getah Tanaman Jarak Cina (Jatropha Multifida L.) Sebagai Antibakteri Terhadap Pertumbuhan Bakteri Staphylococcus aureus Secara in Vitro. *Wind Heal*.1(1):29-33.
5. Iwan S, Euis E,Warsono (2016). Uji Ekstrak Etanol Daun Jarak Pagar (Jatropha Curcas L.) Terhadap Zona Hambat Bakteri Staphylococcus aureus Secara In Vitro. *Jurnal Pendidikan Biologi*. 4(1):75-80.
6. Setha B, Laga A, Mahendradatta M (2014). Antibacterial Activity Of Leaves Extracts Of Jatropha Curcas L. Againts Enterobacter Aerogenes. *Int J Sci Thecnol Res*. 3(1):3-5.
7. Mardiah (2017). Uji Resistensi Staphylococcus aureus Terhadap Antibiotik, Amoxicilin, Tetracyclin dan Propolis. *Jurnal Ilmu Alam dan Lingkungan*. 6(16):1-6.
8. Oktora L, Kumala R, Staf S, Program P, Farmasi S, Pendahuluan UJ (2006). Pemanfaatan Obat Tradisional Dengan Pertimbangan Manfaat Dan Keamanannya. *Maj IlmuKefarmasian.*3(1):1-7.
9. Kamal S, Manmohan S, Birendra S (2011). A Review On Chemical And Medocobiological Application Of Jatropha Curcas. *Int Res J Pharm*. 2(4):61-64.
10. Graffunden EM (2002). Risk Factors Associated With Nosocomial Methicillin-Resistent Staphylococcus aoreus (MRSA) Infection Including Previous Use Of Antimicrobials. *J Antimicrob Chemoter.*49(6):999-1005.
11. Growth C, Harfiani E, Chaerani A (2018). Potensi Jatropha Curcas L. Sebagai antiseptik Pada Pertumbuhan Staphylococcus aureus Eschericia Coli dan Candida sp. Potention Of Jatropha curcas L. As An Antiseptic Againts

Staphylococcus aureus, Escherihia Coli. 04(1):32-40.

12. Legth F (2011). Phytochemical Conpounds And Antibacterial Activity Of Jatropha Curcas Linn. Extracts. *Journal Of Medinal Plans Research* 5(16):3982-3990.
13. Okoh SO, Iweriebor, Okoh OO, Nwodo UU, Okoh Al (2016). Antibacterial And Antioxidant Properties Of The Leaves And Stem Esential Oils Of Jatropha Gossypifolia L. :1-9
14. Ekundayo EO, Ekekwe JN (2013). Antibacterial Activity Of Leaves Extracts Of Jatropha Curcas And Euphorbia Heterophylla. *Academic Journal* 7(44):5097-5100.
15. Patel UD, Patel HB, Javia BB, Husbandry A (2013). Antimicrobial Potency Of Ravolfia Tetraphylla And Jatropha Curcas. *Wyamba Journal Of Animal Science* :723-378.
16. Kayode RMO, Ajiboye AE (2011). Antimicrobial Activity And Phytochemical Analysis Of Jatropha Curcas Plant Antimicrobial Activity And Phytochemical Analysis Of JatrophaCurcas Plant Againts Some Selected Microorganisms.3(3):52-59.
17. Pangestu NS (2017). Aktivitas Anti Oksidan Dan Antibakteri Ekstrak Daun Jatropha Gossypifolia L. *Alotrop* 1(1):15-19.
18. Hanberger H, Walther S, Leone M (2011). Increased Mortality Associated With Methicilin-resistent Staphylococcus aureus (MRSA) Infection In The Intensive Care Unit : Result From The EPIC II Study. *Internationan JournalOf Antimicrobial AgentsI* 38:331-335.
19. Ciappina AL, Ferreira FA, Pereira IR (2017).Toxicidade do Latex de Jatropha Curcas L. No Modelo de Allium Cepa. *Biosci J* 33(5):1295-1304.
20. Stenehjem E, Rimland D (2013). American Of Infection Control MRSA NNasal Colonization Burden And Risk Of MRSA. *Am J Infect Control* 41(51):405-410.
21. Oboh FOJ, Masodje HI. Nutritional and antimicrobial properties of Jatropha tanjorensis leaves. *Am-Eurasian J Sci Res F Full J TitleAmerican-Eurasian J Sci Res*. 2009;4(1):7-10.
22. Aiyelaagbe OO, Adesogan EK, Ekundayo O, Adeniyi BA. The antimicrobial activity of roots of Jatropha podagrica (Hook). *Phyther Res*. 2000;14(1):60-62.
23. Warganegara E, Restina D. Getah Jarak (Jatropha curcas L.) sebagai Penghambat Pertumbuhan Bakteri Streptococcus mutans pada Karies Gigi. *Med J Lampung Univ*. 2016;5(3):1-6.
24. Oils E. Natural Product Communications Chemical Composition and Antimicrobial Studies of the. 2007:3-5.

LAMPIRAN 1

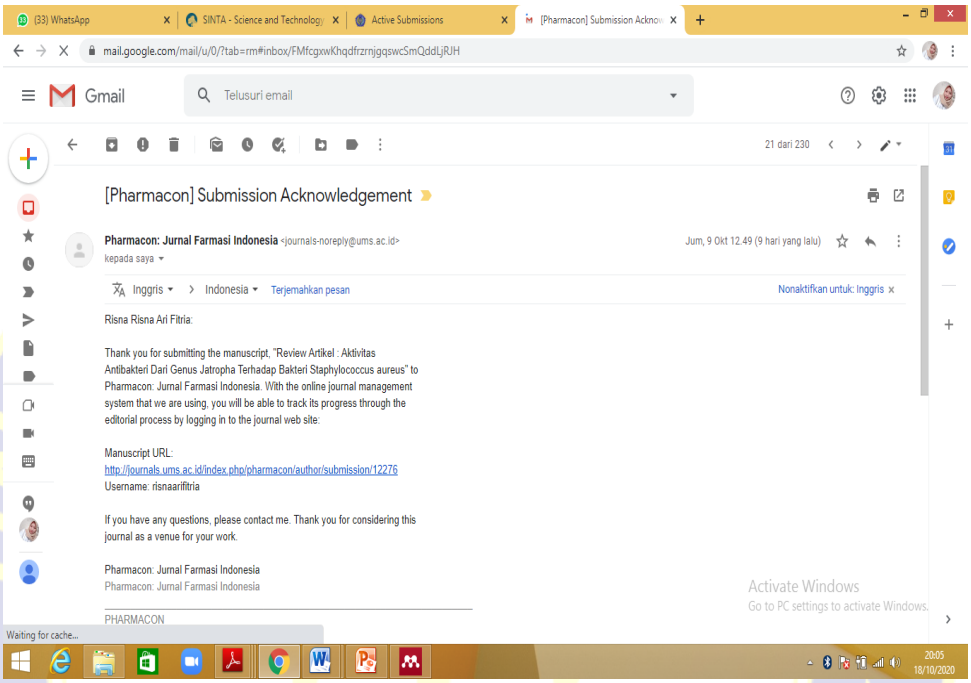
BUKTI SUBMIT JURNAL



Gambar I.1 Bukti submit jurnal

LAMPIRAN 2

BUKTI SUBMIT 2



Gambar I.2 Bukti submit jurnal

LAMPIRAN 3

ALUR PEMBUATAN ARTIKEL ULASAN PUSTAKA