

## LAMPIRAN

| Judul                                                                                                                                                                                              | Link                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |
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| Pengaruh Fraksi Air Ekstrak Etanol Daun Salam ( <i>Syzygium polyanthum</i> ) Terhadap Kadar Asam Urat Darah pada Tikus Putih Jantan Hiperurisemia-Diabetes.                                        | <a href="https://scholar.google.com/scholar?hl=en&amp;as_sdt=0%2C5&amp;q=Pengaruh+Fraksi+Air+Ekstrak+Etanol+Daun+Salam+%28Syzygium+polyanthum%29+Terhadap+Kadar+Asam+Urat+Darah+pada+Tikus+Putih+Jantan+Hiperurisemia-Diabetes.&amp;btnG=">https://scholar.google.com/scholar?hl=en&amp;as_sdt=0%2C5&amp;q=Pengaruh+Fraksi+Air+Ekstrak+Etanol+Daun+Salam+%28Syzygium+polyanthum%29+Terhadap+Kadar+Asam+Urat+Darah+pada+Tikus+Putih+Jantan+Hiperurisemia-Diabetes.&amp;btnG=</a>                                                                     |
| Perubahan Kadar Asam Urat Mencit ( <i>Mus musculus</i> ) pada pemberian Ekstrak Etanol Daun Salam ( <i>Syzygium polyanthum</i> ) setelah Diinduksi dengan Kalium Oksanat.                          | <a href="https://scholar.google.com/scholar?hl=en&amp;as_sdt=0%2C5&amp;q=Perubahan+Kadar+Asam+Urat+Mencit+%28Mus+musculus%29+pada+pemberian+Ekstrak+Etanol+Daun+Salam+%28Syzygium+polyanthum%29+setelah+Diinduksi+dengan+Kalium+Oksanat.&amp;btnG=">https://scholar.google.com/scholar?hl=en&amp;as_sdt=0%2C5&amp;q=Perubahan+Kadar+Asam+Urat+Mencit+%28Mus+musculus%29+pada+pemberian+Ekstrak+Etanol+Daun+Salam+%28Syzygium+polyanthum%29+setelah+Diinduksi+dengan+Kalium+Oksanat.&amp;btnG=</a>                                                   |
| Uji Efek Ekstrak Etanol Daun Salam ( <i>Syzygium polyanthum</i> ) terhadap Penurunan Kadar Asam Urat Tikus Putih Jantan Galur Wistar ( <i>Rattus norvegicus</i> ) yang Diinduksi Potasium Oksanat. | <a href="https://scholar.google.com/scholar?hl=en&amp;as_sdt=0%2C5&amp;q=Uji+Efek+Ekstrak+Etanol+Daun+Salam+%28Syzygium+polyanthum%29+terhadap+Penurunan+Kadar+Asam+Urat+Tikus+Putih+Jantan+Galur+Wistar+%28Rattus+novergicus%29+yang+Diinduksi+Potasium+Oksanat.&amp;btnG=">https://scholar.google.com/scholar?hl=en&amp;as_sdt=0%2C5&amp;q=Uji+Efek+Ekstrak+Etanol+Daun+Salam+%28Syzygium+polyanthum%29+terhadap+Penurunan+Kadar+Asam+Urat+Tikus+Putih+Jantan+Galur+Wistar+%28Rattus+novergicus%29+yang+Diinduksi+Potasium+Oksanat.&amp;btnG=</a> |
| Uji Efektivitas Antihiperurisemia Ekstrak Air Daun Salam ( <i>Syzygium polyanthum</i> ) terhadap Mencit Jantan ( <i>Mus musculus</i> ) yang Diinduksi Jus Hati Ayam dan Kalium Oksonat             | <a href="https://jurnal.unimed.ac.id/2012/index.php/lemlit/article/view/12263">https://jurnal.unimed.ac.id/2012/index.php/lemlit/article/view/12263</a>                                                                                                                                                                                                                                                                                                                                                                                             |
| Pengaruh Rebusan Daun Salam ( <i>Syzygium polyanthum</i> ) terhadap Penurunan Kadar Asam Urat dalam Darah Mencit ( <i>Mus musculus</i> ) Jantan Strain Balb-C                                      | <a href="https://repository.unej.ac.id/handle/123456789/88171">https://repository.unej.ac.id/handle/123456789/88171</a>                                                                                                                                                                                                                                                                                                                                                                                                                             |
| Pengaruh Pemberian Air rebusan Daun Salam ( <i>Syzygium polyanthum</i> ) terhadap Penurunan Kadar Asam Urat                                                                                        | <a href="https://scholar.google.com/scholar?hl=en&amp;as_sdt=0%2C5&amp;q=Pengaruh+Pemberian+Air+rebusan+Daun+Salam+%28Syzygium+polyanthum%29+terhadap+Penurunan+Kadar+Asam+Urat&amp;btnG=">https://scholar.google.com/scholar?hl=en&amp;as_sdt=0%2C5&amp;q=Pengaruh+Pemberian+Air+rebusan+Daun+Salam+%28Syzygium+polyanthum%29+terhadap+Penurunan+Kadar+Asam+Urat&amp;btnG=</a>                                                                                                                                                                     |
| Uji Aktivitas Antihiperurisemia dari Daun Hijau Tanaman Pucuk Merah ( <i>Syzygium myrifolium</i> ) terhadap Mencit Jantan ( <i>Mus musculus</i> )                                                  | <a href="http://jurnal.kimia.fmipa.unmul.ac.id/index.php/JA/article/view/368">http://jurnal.kimia.fmipa.unmul.ac.id/index.php/JA/article/view/368</a>                                                                                                                                                                                                                                                                                                                                                                                               |
| Antihyperuricemia Activity Of Ethanol Extract And Fractions Of Rose Guava ( <i>Syzygium jambos</i> ) In Swiss Webster Male.                                                                        | <a href="https://journal.uniga.ac.id/index.php/JFB/article/view/641">https://journal.uniga.ac.id/index.php/JFB/article/view/641</a>                                                                                                                                                                                                                                                                                                                                                                                                                 |
| Pengaruh Rebusan Daun Salam terhadap Penurunan Kadar Asam Urat di Desa Malangaten Kecamatan Kebakramat Kabupaten Karanganyar                                                                       | <a href="https://www.ejurnal.stikespantikosala.ac.id/index.php/jik/article/view/89">https://www.ejurnal.stikespantikosala.ac.id/index.php/jik/article/view/89</a>                                                                                                                                                                                                                                                                                                                                                                                   |
| Efektivitas Rebusan Daun Salam ( <i>Syzygium polyanthum</i> ) terhadap Penurunan Kadar Asam Urat dalam Darah Mencit Putih Jantan                                                                   | <a href="http://jurnalnasional.ump.ac.id/index.php/PHARMACY/article/view/329">http://jurnalnasional.ump.ac.id/index.php/PHARMACY/article/view/329</a>                                                                                                                                                                                                                                                                                                                                                                                               |
| Uji Aktivitas Antihiperurisemia Ekstrak Etanol Daun salam ( <i>Syzygium polyanthum</i> ) dan Tumbuhan Suruhan ( <i>Peperomia pellucida</i> ) pada Tikus Putih Jantan ( <i>Rattus norvegicus</i> ). | <a href="https://ejournal.unsrat.ac.id/index.php/pharmacon/article/view/31368">https://ejournal.unsrat.ac.id/index.php/pharmacon/article/view/31368</a>                                                                                                                                                                                                                                                                                                                                                                                             |
| Kombinasi Rebusan Daun Salam dan Kemangi dalam Menurunkan kadar Asam Urat Mus musculus.                                                                                                            | <a href="http://journal.umpalangkaraya.ac.id/index.php/bjml/article/view/1088">http://journal.umpalangkaraya.ac.id/index.php/bjml/article/view/1088</a>                                                                                                                                                                                                                                                                                                                                                                                             |

| Judul                                                                                                                                           | Link                                                                                                                                                                                                                                                                                                                                                                                                                  |
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| Potensi Daun Salam ( <i>Syzygium polyanthum</i> ) dan Biji Jinten ( <i>Nigella sativa</i> ) sebagai kandidat Obat Herbal Terstandar Asam Urat.  | <a href="https://journals.ums.ac.id/index.php/pharmacon/article/view/24">https://journals.ums.ac.id/index.php/pharmacon/article/view/24</a>                                                                                                                                                                                                                                                                           |
| Pengaruh Pemberian Rebusan daun salam terhadap penurunan Kadar Asam Urat pada penderita Gout Arthritis di Wilayah Kerja Puskesmas Ranotana Weru | <a href="https://ejournal.unsrat.ac.id/index.php/jkp/article/download/22896/22592">https://ejournal.unsrat.ac.id/index.php/jkp/article/download/22896/22592</a>                                                                                                                                                                                                                                                       |
| Uji Efektivitas Antihiperurisemia Ekstrak Etanol Daun Salam dan Daun Jamblang serta Kombinasinya pada Tikus Wistar Jantan.                      | <a href="https://scholar.google.com/scholar?hl=en&amp;as_sdt=0%2C5&amp;q=Uji+Efektivitas+Antihiperurisemia+Ekstrak+Etanol+Daun+Salam+dan+Daun+Jamblang+serta+Kombinasinya+pada+Tikus+Wistar+Jantan&amp;btnG=">https://scholar.google.com/scholar?hl=en&amp;as_sdt=0%2C5&amp;q=Uji+Efektivitas+Antihiperurisemia+Ekstrak+Etanol+Daun+Salam+dan+Daun+Jamblang+serta+Kombinasinya+pada+Tikus+Wistar+Jantan&amp;btnG=</a> |
| Inbisi Xantin Oksidase Oleh Ekstrak Daun Salam ( <i>Syzygium polyanthum</i> )                                                                   | <a href="http://journal2.um.ac.id/index.php/jct/article/view/6338">http://journal2.um.ac.id/index.php/jct/article/view/6338</a>                                                                                                                                                                                                                                                                                       |