

# LAMPIRAN

## Lampiran 1

### BIODATA PENELITI



#### A. Data Pribadi

Nama : Siti Munawarah  
Tempat, Tgl Lahir : Loa Deras, 06 April 2000  
Alamat Asal : Jl.Marta Idris, Rt 02 No. 10, Loa Deras, Kecamatan Penyinggahan. Kutai Barat  
Alamat di Samarinda : Jl.Juanda 11, RT 58 No.48, Gg. Samping warung makan madiun, Kecamatan Samarinda Ulu, Kelurahan Air Hitam. Kota Samarinda  
Hobbi : Memancing dan Menulis  
E-mail : [sitimunawarah604@gmail.com](mailto:sitimunawarah604@gmail.com)  
No.Hp : 082252961691

#### B. Riwayat Pendidikan

##### Pendidikan Formal

- Tamat SD : Tahun 2012 di SDN.004 Penyinggahan
- Tamat SMP : Tahun 2015 di MTS. Al-Mu'minin Muara Muntai
- TamatSMA : Tahun 2018 di MA. Al-Mu'minin Muara Muntai

## Lampiran 2

### SCRENSHOOT HASIL PENCARIAN JURNAL

The screenshot shows a Google Scholar search interface. The search bar contains the text "Jus pare, kadar gula darah, diabetes mellitus". The results are filtered to show "Artikel" (Articles) with approximately 55 results. The first result is titled "EFEKTIFITAS JUS PARE TERHADAP PENURUNAN KADAR GULA DARAH PADA PENDERITA DIABETES MELLITUS TIPE II" by DC Hasibuan and DM Manurung, published in the journal "jurnal.unar.ac.id". The second result is "Daun Sirsak (Annona Muricata L.) Efektif Menurunkan Kadar Gula Darah" by S Fadlilah, A Sucipto, and NH Rahil, published in "Media Kesehatan Masyarakat Indonesia". The third result is "Uji Efektivitas Anti Diabetes Melitus Ekstrak Etanol Daun Mangrove Kacangan (Rhizophora Apiculata) Terhadap Penurunan Kadar Glukosa Darah Pada Tikus ..." by AR Ubaidillah, published in "eprints.ums.ac.id". The fourth result is "Uji Efektivitas Antidiabetes Ekstrak Daun Benalu Dendrophthoe petandra L. Pada Kayu Jawa Terhadap Tikus Putih Rattus norvegicus Yang Diinduksi" published in "fmipaukit.ac.id".

scholar.google.com/scholar?hl=id&as\_sdt=0%2C5&as\_ylo=2020&q=Jus+pare%2C+kadar+gula+darah%2C+diabetes+...

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Google Cendekia Jus pare, kadar gula darah, diabetes mellitus

Artikel Sekitar 55 hasil (0,05 dtk) Profil saya Koleksiku

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**EFEKTIFITAS JUS PARE TERHADAP PENURUNAN KADAR GULA DARAH PADA PENDERITA DIABETES MELLITUS TIPE II** [PDF] unar.ac.id  
DC Hasibuan, DM Manurung - jurnal.unar.ac.id  
Diabetes mellitus merupakan penyakit kronis, yang terjadi apabila pankreas tidak menghasilkan insulin yang adekuat, atau ketika tubuh tidak dapat secara efektif menggunakan insulin yang diproduksinya. Tujuan penelitian ini adalah untuk mengetahui ...  
☆ Artikel terkait

**Daun Sirsak (Annona Muricata L.) Efektif Menurunkan Kadar Gula Darah**  
S Fadlilah, A Sucipto, NH Rahil... - Media Kesehatan ..., 2020 - journal.unhas.ac.id  
... Majority. 2016;5(4): 128-132. Wulandari, W. Uji Efektivitas Antihiperqlikemia Kombinasi Jus Pare (Momordica charantia L) dan Jus Tomat (Solanum lycopersicum L ... Pola Makan dengan Kadar Gula Darah Pasien DM Tipe 2. Media Kesehatan Masyarakat Indonesia ...  
☆ Dirujuk 1 kali Artikel terkait 2 versi

**Uji Efektivitas Anti Diabetes Melitus Ekstrak Etanol Daun Mangrove Kacangan (Rhizophora Apiculata) Terhadap Penurunan Kadar Glukosa Darah Pada Tikus ...** [PDF] ums.ac.id  
AR Ubaidillah - 2020 - eprints.ums.ac.id  
... Studiawan H. and Santosa MH, 2005, Uji Aktivitas Penurun Kadar Glukosa Darah Ekstrak Daun Eugenia polyantha pada Mencit yang Diinduksi ... Wulandari, 2016, Uji Efektivitas Antihiperqlikemia Kombinasi Jus Pare (Momordica charantia L) dan Jus Tomat (Solanum ...  
☆ Artikel terkait 2 versi

**Uji Efektivitas Antidiabetes Ekstrak Daun Benalu Dendrophthoe petandra L. Pada Kayu Jawa Terhadap Tikus Putih Rattus norvegicus Yang Diinduksi** [PDF] fmipaukit.ac.id

scholar.google.com/scholar?hl=id&as\_sdt=0%2C5&as\_ylo=2020&q=Bitter+Melon%2CDiabetes+Iype...

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Bitter Melon,Diabetes Type 2

Cendekia Sekitar 1.980 hasil (0,07 dtk) TAHUN ▾

Sejak 2020

[HTML] Probiotics Fermented **Bitter Melon** Juice as Promising Complementary Agent for **Diabetes Type 2**: Study on Animal Model [HTML] hindawi.com  
 L Hartajanie, S Fatimah-Muis... - Journal of nutrition and ..., 2020 - hindawi.com  
 Background and Aim. **Bitter melon** (Momordica charantia/MC) contains charantin that has antidiabetic properties as an  $\alpha$ -glucosidase inhibitor and antioxidative properties. Lactic acid fermentation using Lactobacillus fermentum LLB3 increased its antioxidative properties. The ...  
 ☆ Dirujuk 3 kali Artikel terkait 12 versi

[PDF] Effects of **Bitter Melon** and a Chromium Propionate Complex on Symptoms of Insulin Resistance and **Type 2 Diabetes** in Rat Models [PDF] springer.com  
 PE White, E Król, A Szwengiel, M Tubacka... - Trace Element Research, 2020 - Springer  
 Trivalent chromium (Cr) and **bitter melon** (Momordica charantia L., BM) have been shown to independently interact with the insulin signaling pathway leading to improvements in the symptoms of insulin resistance and **diabetes** in some animal models and human subjects ...  
 ☆ Artikel terkait 3 versi

Hypoglycemic efficacy and safety of Momordica charantia (**bitter melon**) in patients with **type 2 diabetes** mellitus  
 SK Kim, J Jung, JH Jung, NA Yoon, SS Kang... - Therapies in Medicine, 2020 - Elsevier  
 Introduction Momordica charantia (**bitter melon**) is widely used for its glucose-lowering effects. This study was conducted to assess the efficacy and safety of M. charantia as an adjuvant treatment in patients with **type 2 diabetes**. Methods We performed a randomized

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garuda.ristekbrin.go.id/journal/view/19344?q=PARE

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**Infokes : Jurnal Ilmiah Rekam Medis dan Informasi Kesehatan**

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 ISSN : 20862628 EISSN : 27455629 DOI : https://doi.org/10.47701/infokes.v10i1  
 Core Subject : Health,  
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Article Per Year (5 Year)

Articles 1 Documents

PARE

Search results for "PARE" : 1 Documents

**Efektivitas Memordoca Carantia (Pare) Terhadap Penurunan Kadar Glukosa Darah**  
 Rahmasari, Ikrima; Wahyuni, Endah Sri  
 Jurnal Infokes Vol 9 No 1 (2019)  
 Publisher : Universitas Duta Bangsa Surakarta

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**Antidiabetic effect of Momordica charantia** saponins in rats induced by high-fat diet combined with STZ

Electronic Journal of Biotechnology, 10 December 2019, ...

Shuang Jiang, Lei Xu, ... Wu Song

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Research article

Potential use of bitter melon (**Momordica charantia**) derived compounds as **antidiabetics**: In silico and in vivo studies

Pathophysiology, 17 November 2018, ...

Olusola Olalekan Elekofehinti, Esther Opeyemi Ariyo, ... Joao Batista Teixeira Rocha

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Buat lansiran

[HTML] The **antidiabetic effect of bitter melon** (*Momordica charantia* L.) extracts towards glucose concentration, langerhans islets, and leydig cells of hyperglycemic ...

[HTML] ejobios.org

DK Meles, DPA Adnyana, CP Rinaldhi, ... - EurAsian Journal of ... 2019 - ejobios.org

... Results: **Bitter melon** (*Momordica charantia* L.) extract had **antidiabetic effects** that can lower blood ... L. Bhat N, Shridhar NB, Shridhar PB (2013) Evaluation of **hypoglycemic effect** of *Momordica* ... Szkudelski T (2008) The mechanism of alloxan and streptozotocin **action** in B cells of ...

☆ 99 Dirujuk 6 kali Artikel terkait 3 versi

**Bitter melon** fruit extract has a **hypoglycemic effect** and reduces hepatic lipid accumulation in *ob/ob* mice

DR Dwijayanti, T Shimada, T Ishii, ... - Phytotherapy ..., 2020 - Wiley Online Library

... Next, we investigated the possibility that the EtOAc-soluble fraction has **antidiabetic effects** by using *ob/ob* ... imply that the EtOAc-soluble fraction of a BMF extract has a **hypoglycemic effect** on *ob* ... *ob* - BMFA (Figure 2c). More studies are necessary to elucidate the **action** of BMFA ...

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Identification of chemotypes in **bitter melon** by metabolomics: a plant with potential benefit for management of diabetes in traditional Chinese medicine

[PDF] google.com

S Zhou, PM Allard, C Wolfrum, C Ke, C Tang, Y Ye, ... - Metabolomics, 2019 - Springer

... one of the OTGs aglycones, is widely distributed in plants and its **anti-diabetic** activities have ... OTGs from other species than **bitter melon** are known to exhibit **hypoglycemic** properties as ... Moreover, we demonstrated that oleanolic acid showed anti-hyperglycemia **effect** on type 2 ...

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Full article: Bitter melon (Momordica charantia): a natural healthy vegetable

tandfonline.com/doi/full/10.1080/10942912.2018.1446023

Taylor & Francis Online

Home All Journals International Journal of Food Properties List of Issues Volume 21, Issue 1 Bitter melon (Momordica charantia): a natural healthy vegetable

International Journal of Food Properties >  
Volume 21, 2018 - Issue 1

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## Bitter melon (*Momordica charantia*): a natural healthy vegetable

Farhan Saeed, Muhammad Afzaal, Bushra Niaz, Muhammad Umair Arshad, Tabussam Tufail, Muhammad Bilal Hussain & ... show all

Pages 1270-1290 | Received 20 Jul 2017, Accepted 23 Feb 2018, Accepted author version posted online: 03 Apr 2018, Published online: 02 Jul 2018

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Bitter melon (*Momordica charantia*): a natural healthy vegetable >

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scholar.google.com/scholar?start=20&q=Antidiabetic+and+momordica+charantia&hl=id&as\_sdt=0.5&as\_ylo=2017

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Enzymes inhibitors from natural sources with **antidiabetic** activity: A review [PDF] wiley.com  
[E Alam](#), [Z Shafique](#), [ST Amjad](#)... - *Phytotherapy* ..., 2019 - Wiley Online Library  
 ... Olivier, *Glycyrrhiza glabra*, *Gymnema sylvestre*, *Hordeum vulgare*, *Ipomoea aquatica*, *Juniperus communis*, *Mangifera indica*, **Momordica charantia**, *Ocimum sanctum* ... This review will provide very useful material to enhance the efficiency of rational **antidiabetic** drug design ...  
 ☆ 99 Dirujuk 49 kali Artikel terkait 6 versi

[PDF] Charantin: A Neglected **Antidiabetic** Compound from **Momordica charantia** L. [PDF] researchgate.net  
[K Nagappan](#), [K Anoop](#), [G Kowmudi](#)... - *Int J Pharm Sci Rev* ..., 2018 - researchgate.net  
 The advancement of active and safe blood glucose lowering agent is yet a significant challenge for present day scientific research. Generally fruit juice of **Momordica charantia** has been utilized for the treatment of diabetes for a considerable length of time. Charantin, a ...  
 ☆ 99 Dirujuk 3 kali Artikel terkait 8

Low inhibition of alpha-glucosidase and xanthine oxidase activities of ethanolic extract of **Momordica charantia** fruit.  
[A Khatib](#), [V Perumal](#), [QU Ahmed](#)... - *Journal of* ..., 2017 - search.ebscohost.com  
 ... Conclusions: The **antidiabetic** activity of the ethanolic and aqueous extracts of *M. charantia* fruit was ... Key words:  $\alpha$ -glucosidase, **antidiabetes**, antioxidant, **Momordica charantia**, xanthine oxidase ... It has been reported scientifically to be used as **anti-diabetic** and anti-inflammatory ...  
 ☆ 99 Dirujuk 6 kali Artikel terkait 5 versi

The Pharmacological Properties and Therapeutic Use of Bitter Melon (**Momordica charantia** L.)  
[Z Li](#), [A Xia](#), [SLi](#), [G Yang](#), [W Jin](#), [M Zhang](#)... - *Current Pharmacology* ..., 2020 - Springer  
 ... **Momordica charantia** L., a typical vegetable with multiple medicinal properties, is widely cultivated around the world. Research contents: **Anti-diabetic**, anti-obesity, anti-cancer, anti-microbial, hypotensive, antioxidant, anti-hyperlipidemic, anti-inflammatory, immunomodulatory ...  
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HTML Antidiabetic and anti-oxidant effects of methanol leaf extract of HTML iau shk.ac.ir

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**Antioxidative and anti-diabetic potentials of tigernut (Cyperus esculentus) sedge beverages fortified with Vernonia amygdalina and Momordica charantia**  
[AA Badojo](#), [AJ Falarunu](#), [TI Duyilemi](#)... - *Journal of Food* ..., 2020 - Springer  
 The utilization of tigernut is growing by the day due mainly to the myriads of health benefits attributed to it. Value addition is anticipated to further enhance the economic value and utilization of this sedge family crop. This study examined the physicochemical, antioxidant ...  
 ☆ 99 Dirujuk 2 kali Artikel terkait 2 versi

**Promising antidiabetic drugs, medicinal plants and herbs: An update**  
[MI Yattoo](#), [A Saxena](#), [A Gopalakris](#)... - *International Journal of* ..., 2017 - eLibrary.ru  
 ... Cucurbitaceae, Lamiaceae, Leguminosaeae, Liliaceae, Moraceae and Rosaceae are the major **antidiabetic** plant families. The most active plants are *Allium sativum*, *Gymnema sylvestre*, *Citrullus colocynthis*, *Trigonella foenum graecum*, **Momordica charantia** and *Ficus* ...  
 ☆ 99 Dirujuk 26 kali Artikel terkait

**Polysaccharide from fermented Momordica charantia L. with Lactobacillus plantarum NCU116 ameliorates type 2 diabetes in rats**  
[H Gao](#), [JJ Wen](#), [JL Hu](#), [QX Nie](#), [HH Chen](#), [T Xiong](#)... - *Carbohydrate* ..., 2018 - Elsevier  
 ... Fermentation increased colonic SCFAs in MCP-treated diabetic rats. Abstract. The influence of *Lactobacillus plantarum*-fermentation on the structure and **anti-diabetic** effects of **Momordica charantia** polysaccharides were evaluated ...  
 ☆ 99 Dirujuk 43 kali Artikel terkait 6 versi

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scholar.google.com/scholar?start=40&q=Antidiabetic+and+momordica+charantia&hl=id&as\_sdt=0,5&as\_ylo=2017

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Buat lansiran

[\[HTML\] Bitter gourd \(\*\*Momordica charantia\*\*\) possess developmental toxicity as revealed by screening the seeds and fruit extracts in zebrafish embryos](#)  
MF Khan, N Abutaha, FA Nasr... - BMC ..., 2019 - bmccomplementmedtherapies ...  
Bitter gourd (*Momordica charantia*) has attracted the focus of researchers owing to its excellent anti-diabetic action. The beneficial effect of *Momordica charantia* on heart has been reported by in vitro and in vivo studies. However the developmental toxicity or potential risk of *M. charantia* ...  
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[\[PDF\] Therapeutic Effect of \*\*Momordica charantia\*\* on Blood Glucose, Lipid Profile and Oxidative Stress in Type 2 Diabetes Mellitus Patients: A Randomised Controlled ...](#)  
S Kumari, I Dash, KK Behera - Journal of Clinical & Diagnostic ..., 2018 - researchgate.net ...  
Singh U, Singh S, Kochhar A. Therapeutic potential of **antidiabetic** nutraceuticals. [3] *Phytopharmacol.* 2012;2(1):144-69. Leung L, Birtwhistle R, Kotecha J, Hannah S, Cuthbertson S. **Anti-diabetic** and [4] hypoglycaemic effects of **Momordica charantia** (bitter melon): a mini ...  
☆ Dirujuk 3 kali Artikel terkait 2 versi

The effects of **Momordica charantia** (bitter melon) supplementation in patients with primary knee osteoarthritis: A single-blinded, randomized controlled trial  
LS May, Z Sanip, AA Shokri, AA Kadir... - ... therapies in clinical ..., 2018 - Elsevier  
... **Momordica charantia** or bitter melon has been widely described to have **anti-diabetic** and anti ...  
**Momordica charantia** (MC), a type of tropical plant of the Cucurbitaceae family, is widely ... studies have reported the healing properties of MC such as **antidiabetic**, antioxidative, antiviral ...  
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[\[PDF\] Antidiabetic effect of bitter melon/Kerala \(\*\*Momordica charantia\*\*\) in alloxan induced diabetic rat](#)

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tandfonline.com/doi/full/10.1080/13880209.2016.1275026

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## Studies on the antidiabetic activities of *Momordica charantia* fruit juice in streptozotocin-induced diabetic rats

Mona F. Mahmoud | Fatma El Zahraa Z. El Ashry, Nabila N. El Maraghy & Ahmed Fahmy  
Pages 758-765 | Received 14 Apr 2016, Accepted 17 Dec 2016, Published online: 09 Jan 2017

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Buah Pare (Momordica Charantia) Terhadap Penurunan Kadar Glukosa Dara

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... Partisi Etil Asetat Ekstra Buah Pare (Momordica Charantia) Terhadap Penurunan Kadar Glukosa Darah Tikus Putih (Rattus Norvegicus) Yang Diinduksi Streptozotocin [PDF] unud.ac.id  
MG Ananta, IN Suartha, AAGO Dharmayudha - ocs.unud.ac.id  
Penelitian ini bertujuan untuk mengetahui khasiat pemberian partisi etil asetat ekstrak buah pare terhadap penurunan kadar glukosa darah tikus putih (Rattus norvegicus) diabetes mellitus. Pengukuran kadar glukosa darah dilakukan sebelum disuntikkan streptozotocin ...  
☆ Artikel terkait 0

Pengaruh Pemberian Ekstrak Etanol Buah Pare terhadap Penurunan Kadar Glukosa Darah Tikus Putih yang Diinduksi Streptozotocin [PDF] stikeskendal.ac.id  
AP Amourisva - Jurnal Farmasetis, 2020 - journal.stikeskendal.ac.id  
... ABSTRAK Buah Pare (Momordica charantia) adalah salah satu tanaman yang digunakan dalam pengobatan diabetes ... Penelitian ini bertujuan untuk melihat potensi kombinasi ekstrak etanol buah pare terhadap penurunan kadar glukosa darah pada tikus putih yang ...  
☆ Artikel terkait 2 versi 0

Pengaruh Fraksi Ekstrak Buah Pare (Momordica Charantia L.) Terhadap Penurunan Kadar Glukosa Darah Tikus yang Diinduksi Streptozotocin [PDF] unpad.ac.id  
P Parwansah, R Rahmawati, IP Sudayasa ... - Majalah ..., 2020 - journal.unpad.ac.id  
... Terima kasih kami ucapkan kepada semua pihak yang telah ... Maris Makassar maupun yang terlibat dalam pengolahan data ... Partisi Etil Asetat Ekstrak Buah Pare (Momordica charantia) terhadap Penurunan Kadar Glukosa Darah Tikus Putih (Rattus Norvegicus) yang Diinduksi ...  
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Efektivitas Partisi Air Buah Pare Terhadap Penurunan Gula Darah Diabetik Eksperimental Tikus Putih Jantan [PDF] unud.ac.id

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91	Indonesia Journal of Biomedical Science Universitas Udayana   ISSN : 20854773   PISSN : 32022906 Health S2 [check] GARUDA	0	7	162	9	235
92	Berkala Ilmu Kedokteran (Journal of the Medical Sciences)	-	-	---	-	---

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	Perhimpunan Dokter Spesialis Telinga Hidung dan Tenggorok Berdah Kepala Leher Indonesia   ISSN : 25983970   PISSN : 25983970 Health S2 [check] GARUDA	0	5	175	7	204
94	Majalah Obstetri dan Ginekologi Universitas Airlangga   ISSN : 25981013   PISSN : 08540381 Health S2 [check] GARUDA	0	5	116	5	120
95	Acta Veterinaria Indonesiana Institut Pertanian Bogor   ISSN : 23374373   PISSN : 23373202 Health S2 [check] GARUDA	0	5	99	5	105
96	Indonesian Journal of Obstetrics and Gynecology (Majalah Obstetri dan Ginekologi Indonesia) Perkumpulan Obstetri dan Ginekologi Indonesia (POGI)   ISSN : 23387335   PISSN : 23387335 Health S2 [check] GARUDA	0	5	84	5	120
97	Jurnal Kardiologi Indonesia Perhimpunan Dokter Spesialis Kardiovaskular Indonesia   ISSN : 26204762   PISSN : Health S2 [check] GARUDA	0	5	83	5	102
98	SCIENTIFIC DENTAL JOURNAL Universitas Trisakti   ISSN : 2541321X   PISSN : 25806548 Health Science Education S2 [check] GARUDA	0	3	43	3	43

# Efek Anti Diabetes Buah Pare (Momordica charantia Linn.) Terhadap Kadar Glukosa Darah, Sel Penyusun Pulau Langerhans dan Sel Leydig pada Tikus Putih Hiperglikemia

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DOI: <https://doi.org/10.29244/avi.4.2.43-50>

**Keywords:** Hiperglikemia, ekstrak buah pare, kadar glukosa darah, sel pankreas, sel Leydig



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Artikel Sekitar 544 hasil (0,05 dtk) Profil saya Koleksiku

## Kapan saja

Sejak 2021

Sejak 2020

Sejak 2017

Rentang khusus...

## Urutkan menurut relevansi

Urutkan menurut tanggal

sertakan paten

mencakup kutipan

Buat lansiran

## Uji kualitas obat tradisional antidiabetes dari buah buncis dan buah pare

BR Manipa, Y Andayani... - JPPIPA (Jurnal Penelitian ..., 2019 - jppipa.unram.ac.id

This research was conducted to determine the quality of antidiabetic traditional medicines from beans and bitter melon after 6 months of storage. Beans and bitter melon contain bioactive compounds such as flavonoids, beta sitosterol, stigmasterol, alkaloids, saponins ...

## [PDF] Uji aktivitas antidiabetes ekstrak etanol 96% Buah Pare (Momordica charantia L.) terhadap tikus jantan galur wistar yang diinduksi aloksan

UN Afifah - 2017 - core.ac.uk

Buah pare mengandung senyawa yang berperan sebagai antihiperlipemik. Metabolit sekunder pada buah pare memiliki berbagai sifat kepelaran sehingga diperlukan pelarut seperti etanol 96%. Penelitian ini dilakukan untuk mengetahui aktivitas antidiabetes ekstrak ...

## Efek anti diabetes buah pare (Momordica charantia Linn.) terhadap kadar glukosa darah, sel penyusun Pulau Langerhans dan Sel Leydig pada tikus putih ...

IDPA Adnyana, DK Meles, S Zakaria... - Acta VETERINARIA ..., 2016 - jurnal.ipb.ac.id

Penelitian ini bertujuan untuk membuktikan ekstrak buah pare (Momordica charantia Linn.) terhadap kadar glukosa darah, sel penyusun pulau Langerhans dan sel Leydig tikus putih (Rattus norvegicus) hiperglikemia. Tikus putih sebanyak 25 ekor dibagi secara acak ...

## Potensi Ekstrak Buah Pare (Momordica charantia) sebagai penurun kadar glukosa darah: manfaat di balik rasa pahit

...

[PDF] unram.ac.id

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[PDF] ipb.ac.id

[PDF] unila.ac.id

## Lampiran 3

### SURAT KETERANGAN

Saya yang bertanda tangan dibawah ini :


Nama : Siti Munawarah  
Nim : 1811102416001  
Program Studi : D III Keperawatan  
Judul Penelitian : Pengaruh Pemberian Jus Pare (*Momordica Charantia*) Dengan Penurunan Glukosa Darah Pada Pasien Diabetes Melitus Tipe II

Dengan surat ini menyatakan bahwa saya menyatakan bahwa saya menggunakan "*Literature Review*".

Demikian permohonan yang saya sampaikan atas perhatiannya saya ucapkan terima kasih.

Samarinda, 07 Juli 2021

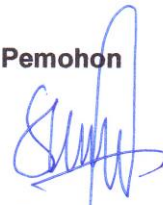
Pembimbing



Ns. Milkathun, M.Kep

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Pemohon



Siti Munawarah

NIM. 1811102416001

Mengetahui

Ketua Program Studi D3 Keperawatan



Ns. Ramdhany Ismahmudi, S.Kep., MPH




NIDN. 1110087901



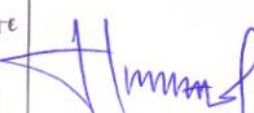
## Lampiran 4



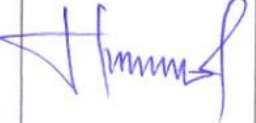
### LEMBAR KONSULTASI



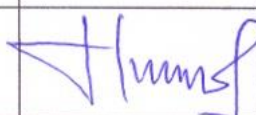
Judul KTI : Pengaruh Pemberian Jus Pare (*Momordica Charantia*) Dengan Penurunan Glukosa Darah Pada Pasien Diabetes Melitus Tipe II :  
*Liteature Review*

Pembimbing: Ns. Milkhatun, M.Kep


NO	TANGGAL	KONSULTASI	HASIL KONSULTASI	PARAF
1	10 Februari 2021 jam 14:09	Judul KTI	Judul sesuaikan dengan tema kelompok penelitian yaitu KMB, terkait Diabetes Melitus.	
2	12 Februari 2021 Jam 19:39	Pengajuan Judul KTI	Judul ACC Lanjut BAB I	
3	13 Februari 2021 jam 19:47 - 20:03	BAB I	-Perbaiki tulisan peletakkan tanda (.) setelah kutipan -Variabel independen di rubah menjadi "Pengaruh" -Tujuan khusus di fokuskan pada tujuan umum penelitian, tidak perlu banyak tapi focus yang sesuai dengan yang ingin di cari dari sebuah masalah penelitian -Lanjut BAB II	

4	16 Februari 2021 jam 21:19 - 22:35	Cara penyusunan BAB II: -Telaah pustaka -Kerangka Teori	Penyusunan perhatikan pada panduan KTI Perjelas pada telaah pustaka Cari jurnal yang menggunakan manusia sebagai sampel, kalau tidak ada boleh mencit, tapi di prioritaskan manusia	
5	16. April/2021 12:40 - 13:50	- Memperbaiki susunan Data di Bab satu Kosul BAB 1-2	- Memperbaiki susunan data di bab satu - memperbaiki kata-kata di latar belakang - perbaiki kerangka teori - cari data pendukung termuda. - Bab 1 fokus data - BAB 2. Teori	
6	19. April /2021 2021 13:20 - 15:00	- Susunan Data Bab 1 - Latar Belakang - Kerangka Teori - Data pendukung termuda - Bab 1 fokus data - Bab - 2 Teori	- Bab 1 Asumsi/opini Peneliti dulu, setelah itu data - Latar Belakang cukup data saja, berkaitan dan dampaknya - Kerangka Teori disesuaikan dengan bahasan di Bab 2.	

7	21 April 2021 11:40 - 15:00	<ul style="list-style-type: none"> <li>- Perbaiki Bab 1</li> <li>- Latar belakang</li> <li>- Dan kerangka teori</li> </ul>	<ul style="list-style-type: none"> <li>- Bab 1 Acc</li> <li>- Latar belakang Acc perbaiki cara bahasanya agar lebih</li> <li>- Kerangka teori masih belum spesifik ke bahasan Bab 2</li> <li>- Susun lagi misalnya Di setelah itu 'Persistensi' insulin dan sebagainya</li> </ul>	
8	22 April 2021 14:15 - 16:00	<ul style="list-style-type: none"> <li>- Kerangka teori</li> <li>- Bab 3</li> </ul>	<ul style="list-style-type: none"> <li>- Kerangka teori sudah benar tapi isinya terlalu panjang</li> <li>- Spasi dalam tabel hanya 1 bukan 2</li> <li>- Teori di luar tabel itu size 12 Arial.</li> <li>- Bab 3 tambahkan kerangka, konsep, definisi, operasi rasional, hipotesis serta jalan penelitian</li> </ul>	
9	04 Mei 2021 10:00 - 13:30	<ul style="list-style-type: none"> <li>- Kerangka teori</li> <li>- Bab 3</li> </ul>	<ul style="list-style-type: none"> <li>- Kerangka teori perbaiki susunannya</li> <li>- Spasi sudah benar, font dan size benar</li> <li>- Perbaiki kerangka konsep</li> <li>- tambahkan sesuai judul</li> <li>- jalannya penelitian tidak perlu detailiskan konsultasi judul</li> </ul>	

10	24 Mei / 2021 10:15:14:45	<ul style="list-style-type: none"> <li>- Kerangka Teori</li> <li>- Kerangka konsep</li> <li>- Dan alannya penelitian</li> <li>- Bab. 4</li> </ul>	<ul style="list-style-type: none"> <li>- Kerangka teori sudah benar</li> <li>- Kerangka konsep dan alannya penelitian Acc</li> <li>- Bab 4. perbaiki susunan tabel, bahasa pembahasan lebih di polus lagi, tambahkan angka sebagai pendukung suatu hasil penelitian.</li> <li>- lanjut konsul Bab. 5.</li> </ul>	
11	27 Mei / 2021 13:00 - 16:30	Bab. 4 Bab. 5	<ul style="list-style-type: none"> <li>- Hasil jurnal yang diartikan harus pare yang mampu menurunkan glukosa darah yang diimprovisasi dicari betah?</li> <li>- Apakah kinerjanya dapat menurunkan glukosa darah jika tidak mata penelitian?</li> <li>- Kesimpulan itu jawaban dari pertanyaan penelitian</li> <li>- Saran disesuaikan dengan manfaat penelitian.</li> </ul>	
12	03 / 06 / 2021 jam: 16:00:16:00	Bab 4	bagi hasil jurnal yang sama bisa dijadikan ke dalam 1 paragraf	



			<ul style="list-style-type: none"> <li>- jika berbeda maka boleh lewat</li> <li>Paragraf baru:</li> <li>- Hilangkan kata Opini</li> <li>- Boleh Asumsi peneliti 1</li> <li>diakhir nta semua hasil sama</li> <li>- Teori penguat boleh disusun sesudah hasil jurnal atau paragraf khusus teori</li> <li>- Ace</li> </ul>	
13	07/06/2011 14:40:17:00	Bab-5	<ul style="list-style-type: none"> <li>- Tanggal disesuaikan</li> <li>- jangan lupa dirapikan</li> <li>- ikuti panduan</li> <li>- Buat ppt tidak boleh lebih 15 slide</li> <li>- Ace</li> </ul>	

Lampiran 5

HASIL UJI PLAGIASI

# Pengaruh Pemberian Jus Pare Dengan Penurunan Glukosa Darah Pada Diabetes Melitus Tipe II : Literatur Review

*by* Siti Munawarah

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**Submission date:** 06-Jul-2021 10:11AM (UTC+0700)

**Submission ID:** 1616208280

**File name:** GLUKOSA\_DARAH\_PADA\_DIABATES\_MELITUS\_TIPE\_II\_LITERATUR\_REVIEW.doc (565K)

**Word count:** 13855

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