DAFTAR PUSTAKA

Afarid, Mehdrad., Elham Sadeghi, Mohammadkarim Johari, Ehsan Namvar, dan Fatemeh Sanie-Jahromi. 2022. Evaluation of the Effect of Garlic Tablet as a Complementary Treatment for Patients with Diabetic Retinopathy. *Journal of Diabetes Research*, vol. 2022. https://doi.org/10.1155/2022/6620661.

Akalu, Y., dan Birhan, A. 2020. Peripheral Arterial Disease and Its Associated Factors among Type 2 Diabetes Mellitus Patients at Debre Tabor General Hospital, Northwest Ethiopia. *Journal of Diabetes Research*. https://doi.org/10.1155/2020/9419413.

Al Saeed, A. H., Constantino, M. I., Molyneaux, L., D'Souza, M., Limacher Gisler, F., Luo, C., dan Wong, J. 2016. An inverse relationship between age of type 2 diabetes onset and complication risk and mortality: The impact of youth-onset type 2 diabetes. *Diabetes Care*, 39(5), 823–829.

Alhassani, R. Y., Bagadood, R. M., Balubaid, R. N., Barno, H. I., Alahmadi, M. O., dan Ayoub, N. A. 2021. Drug Therapies Affecting Renal Function: An Overview. *Cureus*, 13(11), e19924. https://doi.org/10.7759/cureus.19924.

American Diabetes Association. 2020. Classification and diagnosis of diabetes : Standards of Medical Care in Diabetes - 2020. *Diabetes Care*, 43(1), S14–S31. https://doi.org/https://doi.org/10.2337/dc20-S002S002.

Amir, A., Rantesigi, N., dan Agusrianto, A. 2022. Seduhan Bawang Putih Terhadap Penurunan Tekanan Darah Pada Pasien Hipertensi: A Literature Review. Poltekita: *Jurnal Ilmu Kesehatan*, 16(1), 113–117. https://doi.org/10.33860/jik.v16i1.685.

Anggraini, D., Widiani, E., dan Budiono, B. 2023. Gambaran Tanda Gejala Diabetes Mellitus Tipe II pada Pasien Sebelum dan Sesudah Pemberian Terapi Air Putih (Hydrotherapy): Studi Kasus. *Indonesian Journal of Nursing and Health Sciences*, *4*(2), 131-140. https://doi.org/10.37287/ijnhs.v4i2.2118.

Arellano Buendía, A. S., Castañeda-Lara, L. G., Loredo-Mendoza, M. L., García-Arroyo, F. E., Rojas-Morales, P., Argüello-García, R., Juárez-Rojas, J. G., Tapia, E., Pedraza-Chaverri, J., Sánchez-Lozada, L. G., dan Osorio-Alonso, H. 2020. Effects of Allicin on Pathophysiological Mechanisms during the Progression of Nephropathy Associated to Diabetes. *Antioxidants (Basel, Switzerland)*, 9(11), 1134. https://doi.org/10.3390/antiox9111134.

Arellano Buendía, A.S.; Tostado González, M.; Sánchez Reyes, O.; García Arroyo, F.E.; Argüello García, R.; Tapia, E.; Sánchez Lozada, L.G.; dan Osorio Alonso, H. 2018. Immunomodulatory Effects of the Nutraceutical Garlic Derivative Allicin in the Progression of Diabetic Nephropathy. *Int. J. Mol. Sci.* 2018, *19*, 3107. https://doi.org/10.3390/ijms19103107.

Ariyanto, Nur Wakhid Putro. 2017. Asuhan Keperawatan Pada Ny. N Dan Ny. G Yang Mengalami Diabetes Mellitus Dengan Kerusakan Integritas Kulit Diruang Bougenvile Dan Mawar Di Rsud Ungaran.

Bestari, Ismianti Lifia. 2020. Characteristics Of Patients With Type 2 Diabetes Mellitus At Surabaya Haji General Hospital. *The Indonesian Journal of Public Health* 15.3: 286- 29.

Cahyaningrum, Ika; Susmini dan Errick Endra Cita. 2023. Pengaruh Black Garlic Varian Bawang Lanang Terhadap Gula Darah Sewaktu Pasien Diabetes Melitus Tipe II. *Journal of Nursing Care & Biomolecular*. Vol. 8 No. 2 25-33.

Chatterjee, S., Khunti, K. dan Davies, M. 2017. Type 2 Diabetes. *The Lancet*, 389, 2239-2251. https://doi.org/10.1016/S0140-6736(17)30058-2.

Choudhary, P. R., Jani, R. D., dan Sharma, M. S. 2018. Effect of Raw Crushed Garlic (Allium sativum L.) on Components of Metabolic Syndrome. *Journal of dietary supplements*, 15(4), 499–506. https://doi.org/10.1080/19390211.2017.1358233

Dafriani, P., Marlinda, R., Arman, E., dan Idaman, M. 2020. Garlic: an alternative in reducing blood glucose on diabetic patients. *International Journal Of Community Medicine And Public Health*, *7*(6), 2078–2081. https://doi.org/10.18203/2394-6040.ijcmph20202455.

Daniela, C., dan Brahmana, D. S. 2020. Efektivitas Senyawa Sulfida Pada Bawang Putih Terhadap Resiko Kanker Paru-Paru. Makassar: *Media Farmasi Poltekkes Makassar*.

David, F.D., Yassir, M. dan Kadrianti, E. 2018. Hubungan antara status gizi, kepatuhan diet DM dengan kadar glukosa darah pada penderita diabetes melitus di RSUD Kota Makassar. *Jurnal Ilmiah Kesehatan Diagnosis*, 12(4): 448– 453.

Decroli, E. 2019. Diabetes Melitus Tipe 2. Padang: Pusat Penerbitan Bagian Ilmu Penyakit Dalam Fakulltas Kedokteran Universitas Andalas.

Eryuda, F., dan Soleha, T. U. 2016. Ekstrak Daun Kluwih (Artocarpus camansi) Dalam Menurunkan Kadar Glukosa Darah Pada Penderita Diabetes Melitus. *J Majority*, 5(4), 71–75.

Etika, A. N., dan Monalisa, Vi. 2016. Riwayat Penyakit Keluarga Dengan Kejadian Diabetes Melitus. *Jurnal Care*, 4(1), 51–57.

Fadly, A. 2022. Pengaruh Ekstrak Bawang Putih (Allium sativum) TerhadapKadar Glukosa Darah pada Tikus Putih (Rattus norvegicus) yang Diinduksi Streptozotocin. *Jurnal Medika Hutama*, 3(02 Januari), 1739-1744. Retrieved from https://jurnalmedikahutama.com/index.php/JMH/article/view/363.

Farmaki P, Damaskos C, Garmpis N, Garmpi A, Savvanis S, dan Diamantis E. 2020. Complications of the Type 2 Diabetes Mellitus. *Curr Cardiol* Rev. 2020;16(4):249-251. doi: 10.2174/1573403X1604201229115531. PMID: 33407062; PMCID: PMC7903505.

Faroughi F., Mohammad-Alizadeh Charandabi S., Javadzadeh Y., dan Mirghafourvand M. 2018. Effects of garlic pill on blood glucose level in borderline gestational diabetes mellitus: A triple blind, randomized clinical trial. Iran. Red. *Crescent Med*. J. 2018;20:e60675. doi:10.5812/ircmj.60675.

Fatimah, R. N. 2015. Diabetes Melitus Tipe 2, *J Majority*, Vol. 4, No. 5, Hal. 93-101.

Galicia Garcia U, Benito-Vicente A, Jebari S, Larrea-Sebal A, Siddiqi H, Uribe KB, Ostolaza H, dan Martín C. 2020. Pathophysiology of Type 2 Diabetes Mellitus. *Int J Mol Sci*. 2020 Aug 30;21(17):6275. doi: 10.3390/ijms21176275. PMID: 32872570; PMCID: PMC7503727.

Ghorbani A. 2017. Mechanisms of antidiabetic effects of flavonoid rutin. *Biomedicine & pharmacotherapy*, 96, 305–312. https://doi.org/10.1016/j.biopha.2017.10.001.

Goudappala, Prashanthkumar., Sukumar, E., R T, Kashinath., Vinothkumar, dan Krishnan. 2020. Effect of diallyl disulphide on hepatic glucose regulating enzymes in diabetic rats. *Indian Journal of Biochemistry and Biophysics*. 57. 567-571.

Goyal, R., Singhal, M., dan Jialal, I. 2023. Type 2 Diabetes. In *StatPearls*. StatPearls Publishing.

Hao, Y., Liu, H. M., Wei, X., Gong, X., Lu, Z. Y., dan Huang, Z. H. 2019. Diallyl trisulfide attenuates hyperglycemia-induced endothelial apoptosis by inhibition of Drp1-mediated mitochondrial fission. *Acta diabetologica*, 56(11), 1177–1189. https://doi.org/10.1007/s00592-019-01366-x.

Hardianto, D. 2021. Telaah Komprehensif Diabetes Melitus: Klasifikasi, Gejala, Diagnosis, Pencegahan, Dan Pengobatan, *Jurnal Bioteknologi dan Biosains Indonesia (JBBI)*, vol. 7, no. 2, pp. 304–317.

Hsu, H. C., Chen, S. Y., Huang, Y. C., Wang, R. H., Lee, Y. J., dan An, L. W. 2019. Decisional Balance for Insulin Injection: Scale Development and Psychometric Testing. *The journal of nursing research : JNR*, 27(5), e42. https://doi.org/10.1097/jnr.0000000000000316.

Huang, H., Yan, P., Shan, Z., Chen, S., Li, M., Luo, C., Gao, H., Hao, L., dan Liu, L. 2015. Adverse childhood experiences and risk of type 2 diabetes: A systematic review and meta-analysis. *Metabolism: clinical and experimental*, 64(11), 1408–1418. https://doi.org/10.1016/j.metabol.2015.08.019.

Inayati, A., Hasanah, U., Sari, S. A., dan Livana, P. H. 2022. Analisis Faktor yang Berhubungan dengan Kadar Gula Darah Penderita Diabetes Mellitus Tipe 2. *Jurnal Keperawatan*, 14(3), 677–684.

International Diabetes Federation (IDF). 2021. International Diabetic Federation Diabetic Atlas 10th edition.

Kang O. J. 2016. Physicochemical Characteristics of Black Garlic after Different Thermal Processing Steps. *Preventive nutrition and food science*, 21(4), 348–354. https://doi.org/10.3746/pnf.2016.21.4.348.

Kimura, Shunsuke, Yen-Chen Tung, Min-Hsiung Pan, Nan-Wei Su, Ying Jang Lai, Kuan-Chen Cheng. 2017. Black garlic: A critical review of its production, bioactivity, and application. *Journal of food and drug analysis*. 25: 62-70.

Lestari, Gusti Ayu Putu Windu dan Santika, I Wayan Martadi. 2023. Potensi Antikolesterol dari Bawang Putih (Allium sativum): Systematic Review. Vol. 2 (2023): *Prosiding Workshop dan Seminar Nasional Farmasi 2023*. https://doi.org/10.24843/WSNF.2022.v02.p04.

Lestari, S.R. 2021. Monograf Bawang Putih Tunggal: Khasiat dan Manfaatnya. Malang: Universitas Negeri Malang.

Lestari, Zulkarnain, dan Sijid, A. 2021. Diabetes Melitus: Review etiologi, patofisiologi, gejala, penyebab, cara pemeriksaan, cara pengobatan dan cara pencegahan. *Prosiding Seminar Nasional Biologi*, 7(1), 237–241.

Liakopoulos V, Roumeliotis S, Bozikas A, Eleftheriadis T, dan Dounousi E. 2019. Antioxidant Supplementation in Renal Replacement Therapy Patients: Is There Evidence? *Oxid Med Cell Longev*. 2019 Jan 15;2019:9109473. doi: 10.1155/2019/9109473. PMID: 30774749; PMCID: PMC6350615.

Manafikhi R, Kalie L, Lahdo R. 2015. Effects of garlic supplementation onfasting blood sugar, HbA1c and lipid profile in type 2 diabetics receiving metformin and glyburide. *Int J Acad Scientific Res.* 2015;3(5):11–18.

Manoonphol, K., Suttisansanee, U., Promkum, C., dan Butryee, C. 2023. Effect of Thermal Processes on S-Allyl Cysteine Content in Black Garlic. *Foods (Basel, Switzerland)*, 12(6), 1227. https://doi.org/10.3390/foods12061227.

Maxine A. Papadakis, Stephen J. McPhee, Michael W. Rabow, dan Kenneth R. McQuaid. Current Medical Diagnosis and Treatment. 2022. *Lange Medical Book.*

Morales González, J. A., Madrigal-Bujaidar, E., Sánchez-Gutiérrez, M., Izquierdo-Vega, J. A., Carmen Valadez-Vega, M. Del, Álvarez-González, I.,Morales-González, Á., dan Madrigal-Santillán, E. Garlic (Allium sativum *L.*): A brief review of its antigenotoxic effects. *Foods.*2019;8(8), 1–17.

Moulia, M.N., Syarief, R., Iriani, E.S., Kusumaningrum, H.D., dan Suyatma, N.E. 2018. Antimikroba Ekstrak Bawang Putih, *Jurnal Pangan*, 27(1), 55–66.

Murtiningsih, M. K., Pandelaki, K., dan Sedli, B. P. 2021. Gaya Hidup sebagai Faktor Risiko Diabetes Melitus Tipe 2. *E-CliniC*, 9(2), 328–333. https://doi.org/10.35790/ecl.v9i2.32852.

Nowakowska, M., Zghebi, S. S., Ashcroft, D. M., Buchan, I., Chew-Graham, C., Holt, T., Mallen, C., Van Marwijk, H., Peek, N., Perera-Salazar, R., Reeves, D., Rutter, M. K., Weng, S. F., Qureshi, N., Mamas, M. A., dan Kontopantelis, E. 2020. Erratum: The comorbidity burden of type 2 diabetes mellitus: Patterns, clusters and predictions from a large English primary care cohort. *BMC Medicine*, 18(1), 1–10.

Pahrul D, Afriyani R, Apriani. 2020. Hubungan tingkat pengetahuan dan kepatuhan dengan kadar gula darah sewaktu. *Babul Ilmi Jurnal Ilmiah Multi Science Kesehatan*. 2020; 12(1): 179-190.

Pambelo, Adli Sutan. 2021. Pengaruh Ekstrak Bawang Putih (Allium sativum) Terhadap Kadar Glukosa Darah dan Gambaran Histopatologi Ginjal pada Tikus Putih (Rattus norvegicus) yang Diinduksi Streptozotocin. *Jurnal Medika Hutama*, 3(01 Oktober), 1728-1733. Retrieved from https://jurnalmedikahutama.com/index.php/JMH/article/view/358.

Pangestu, Tri Yuli Idi dan Annaas Budi Setyawan. 2020. Pengaruh Pemberian Black Garlic terhadap Perubahan Kadar Gula Darah pada Pasien Diabetes Mellitus Tipe II di Wilayah Kerja Puskesmas Segiri Samarinda. Vol. 1 No. 3 (2020): *Borneo Student Research.*

Patoulias D, Papadopoulos C, Stavropoulos K, Zografou I, Doumas M, dan Karagiannis A. 2020. Prognostic value of arterial stiffness measurements in cardiovascular disease, diabetes, and its complications: The potential role of sodium-glucose co-transporter-2 inhibitors. *J Clin Hypertens (Greenwich)*. 2020 Apr;22(4):562-571. doi: 10.1111/jch.13831. Epub 2020 Feb 14. PMID: 32058679; PMCID: PMC8029715.

PERKENI. 2021. Pedoman Pengelolaan dan Pencegahan Diabetes Melitus Tipe 2 Dewasa di Indonesia 1st edition.

Putra, Ahmad Syah dan Sukohar, Asep. 2018. Pengaruh Allicin pada Bawang Putih (Allium sativum L.) terhadap Aktivitas Candida albicans sebagai Terapi Candidiasis. *Jurnal Kesehatan dan Agromedicine*; Vol.5:02.

Putra, I Wayan Ardana, Berawi K.N. 2015. Empat pilar penatalaksanaan pasien diabetes melitus Tipe 2. Majority. vol. 4(9): 8-12.

Ramadhani AA, Khotami R. 2023. Hubungan Tingkat Pendidikan, Pengetahuan, Usia dan Riwayat Keluarga DM dengan Perilaku Pencegahan Diabetes Mellitus Tipe 2 pada Usia Dewasa Muda. *SEHATMAS (Jurnal Ilmu Kesehat Masyarakat)*. 2023;2(1):137–47.

Rizky, B.A., 2015. White Dragon Fruit (Hylocereus undatus) Potential As Diabetes

Mellitus Treatment, Artikel Review. *J. Majority*. 4(1): 69-72.

Rohmah, M. K. 2018. Studi In Silico Potensi Senyawa Allicin Bawang Putih (Allium Sativum) Sebagai Inhibitor Dpp-4 Pada Diabetes Mellitus, 4(1), Pp. 13–17.

Rudrapal, M., Khairnar, S. J., Khan, J., Dukhyil, A. B., Ansari, M. A., Alomary, M. N., Alshabrmi, F. M., Palai, S., Deb, P. K., dan Devi, R. 2022. Dietary Polyphenols and Their Role in Oxidative Stress-Induced Human Diseases: Insights Into Protective Effects, Antioxidant Potentials and Mechanism(s) of Action. *Frontiers in pharmacology*, 13, 806470. https://doi.org/10.3389/fphar.2022.806470.

Rusnoto, R., dan Prasetyawati, N. L. 2021. Pengaruh Progressive Muscle Relaxation Terhadap Penurunan Kadar Gula Darah Sewaktu Pada Pasien Diabetes Mellitus Di Puskesmas Keling 1 Kabupaten Jepara. *Jurnal Ilmu Keperawatan Dan Kebidanan*. https://doi.org/10.26751/jikk.v12i2.1152.

Ryu, J. H., dan Kang, D. 2017. Physicochemical Properties, Biological Activity, Health Benefits, and General Limitations of Aged Black Garlic: A Review. *Molecules (Basel, Switzerland)*, 22(6), 919. https://doi.org/10.3390/molecules22060919.

Sailah I., dan Miladulhaq M. 2021. Perubahan Sifat Fisikokimia Selama Pengolahan Bawang Putih Tunggal Menjadi Bawang Hitam Menggunakan Rice Cooker. *Jurnal Teknologi Industri Pertanian*, 31(1), 88-97. https://doi.org/10.24961/j.tek.ind.pert.2021.31.1.88.

Saleh NKM, Mohamed AEA, Moussa MH, Assal Y, dan Lasheen NN. 2024. Garlic oil improves small intestinal motility in experimentally induced type II diabetes mellitus in female Wistar rats. PLoS One. 2024 Apr 17;19(4):e0301621. doi: 10.1371/journal.pone.0301621. PMID: 38630691; PMCID: PMC11023395.

Sari, N. N. 2019. Hubungan Obesitas Sentral Dengan Kejadian Diabetes Mellitus Tipe II. *Jurnal Ilmiah Keperawatan Sai Betik*, 14(2), 157–161.

Sarvizadeh, M., Hasanpour, O., Naderi Ghale-Noie, Z., Mollazadeh, S., Rezaei, M., Pourghadamyari, H., Masoud Khooy, M., Aschner, M., Khan, H., Rezaei, N., Shojaie, L., dan Mirzaei, H. 2021. Allicin and digestive system cancers: From chemical structure to its therapeutic opportunities. *Frontiers in Oncology*, 11, 650256. https://doi.org/10.3389/fonc.2021.650256.

Shoshi H, Akter MSJ. 2017. Effects of garlic (Allium sativum) on blood glucose level in type 2 diabetes mellitus patients treated with metformin. *J Enam Med Coll*. 2017;7(3):57-63.

Silalahi, L. 2019. Hubungan Pengetahuan dan Tindakan Pencegahan Diabetes Mellitus Tipe 2. *Jurnal PROMKES*, 7(2), p. 223. doi: 10.20473/jpk.v7.i2.2019.223-232.

Stavelikova H. 2008. Morphological characteristics of garlic (Allium sativum L.) genetic resources collection information. 2008;35:130–135. doi: 10.17221/661-HORTSCI.

Sutomo, S., dan Purwanto, N. H. 2023. Pengaruh Konsumsi Tisane Daun Belimbing Wuluh Terhadap Perubahan Kadar Gula Dalam Darah Pada Penderita Diabetes Mellitus Tipe 2. *Jurnal Keperawatan*, 16(1), 1-15.

Thach, N. A. 2018. Effect of Extraction Conditions on Polyphenols, Flavonoids, S-Allyl Cysteine Content and Antioxidant Activity of Black Garlic Extracts. *Vietnam Journal of Science and Technology*, 55(5A), p.18. doi: 10.15625/2525-2518/55/5a/12174.

Triandhini R, Agustina V, Siabila YG. 2022. Faktor-Faktor Yang Mempengaruhi Kadar Gula Darah Pasien Diabetes Melitus Tipe 2 Di RSU Sinar Kasih Gereja Kristen Sulawesi Tengah Tentena. Jawa Tengah: Fakultas Kedokteran Dan Ilmu Kesehatan Universitas Kristen Satya Wacana.

Tsai, C. Y., Wen, S. Y., Shibu, M. A., Yang, Y. C., Peng, H., Wang, B., Wei, Y. M., Chang, H. Y., Lee, C. Y., Huang, C. Y., dan Kuo, W. W. 2015. Diallyl trisulfide protects against high glucose-induced cardiac apoptosis by stimulating the production of cystathionine gamma-lyase-derived hydrogen sulfide. *International journal of cardiology*, 195, 300–310. https://doi.org/10.1016/j.ijcard.2015.05.111.

Wakhidah, L., dan Anggarani, MA. Analisis Senyawa Bioaktif Dan Aktivitas Antioksidan Ekstrak Bawang Putih *(Allium Sativum L.)* Probolinggo. Unesa *Journal Chemistry*. 2021;10(3):356–366.

Wang W, Zhang J, Lan X, dan Wang H. 2017. Effect of garlic supplement in the management of type 2 diabetes mellitus (T2DM): a meta-analysis of randomized controlled trials. *Food Nutr* Res. 2017;61(1)20-7.

Wang, Zhibin., Ding, Lina., Liu, Junjun., Savarin, Philippe., Wang, Xiaolei., Zhao, Ke., Ding, Wenyu., Hou, Yanli. 2023. Allicin ameliorates glucose andlipid metabolism via modulation of gut microbiota and bile acid profile in diabetic rats. *Journal of Functional Foods*. 111. 105899. 10.1016/j.jff.2023.105899.

Wardatu, A., Kurniati, A. M., Puspita Rasyid, R. S., Husin, S., dan Oswari, L. D. 2019. Hubungan Tingkat Pengetahuan tentang Makronutrien dengan Kecukupan Dan Keseimbangan Asupan Makronutrien Pasien Diabetes Melitus Tipe 2. *Sriwijaya Journal of Medicine*, 2(2), 94–98. https://doi.org/10.32539/sjm.v2i2.68.

WHO. 2023. Global Report on Diabetes.

Widiasari, K. R., Wijaya, I. M. K., dan Suputra, P. A. 2021. Diabetes Melitus Tipe 2: Faktor Risiko, Diagnosis, Dan Tatalaksana. *Ganesha Medicina*,1(2), 114–120.

Wiliyanarti, Pipit Festi dan Wahyullah, Metro Gali. 2021. Pengaruh Ekstrak Bawang Hitam Terhadap Penurunan Kadar Glukosa Darah Pada Mencit. *The Journal Of Muhammadiyah Medical Laboratory Technologist*, 4(1), 49. https://doi.org/10.30651/jmlt.v4i1.7269.

Wlosinska, M., Nilsson, A. C., Hlebowicz, J., Hauggaard, A., Kjellin, M., Fakhro, M., dan Lindstedt, S. 2020. The effect of aged garlic extract on the atherosclerotic process - a randomized double-blind placebo-controlled trial. *BMC complementary medicine and therapies*, 20(1), 132. https://doi.org/10.1186/s12906-020-02932-5.

Yuliastri, Wa Ode, Lolok, N.H., Ikawati, N., dan Maghvira, R. 2020. Uji Efek Ekstrak Bawang Hitam (Allium sativum) terhadap Penurunan Kadar Glikosa Darah pada Tikus Putih (Rattus novergicus L) dengan Metode Tes Toleransi Glukosa Oral (TTGO). *PharmaCine*, 1(1), 53-63.

Yusuf, M., Nasiruddin, M., Sultana, N., Akhtar, J., Khan dan Ahmad M. Regulatory mechanism of caffeic acid on glucose metabolism in diabetes. *Res J Pharm Tech*, 12 (2019) 4735.

Zhafira, R. 2018. Effect of Aging Time on Physical, Chemical, and Antioxidant Activity of Single Clove Black Garlic Product. *Jurnal Pangan dan Agroindustri*, 6(1), pp. 34–42.

Zhang, X., Li, N., Lu, X., Liu, P. dan Qiao, X. 2016. Effects of temperature on the quality of black garlic. *Journal of the science of food and agriculture*, 96(7), 2366–2372. https://doi.org/10.1002/jsfa.7351.