

## DAFTAR PUSTAKA

- Alves, E., Ntungwe, E. N., Gregorio, J., Rodrigues, L. M., Leite, C. P., Caleja, C., Pereira, E., Barros, L., Vilas, M. V. A., Rosado, C., Rijo, P. 2021. "Characterization of Kefir Produced in Household Conditions: Physicochemical and Nutritional Profile, and Storage Stability". *Foods* 10(5): 1-16. DOI: <https://doi.org/10.3390/foods10051057>
- Anggraini, H., Tongkhao, K., Chanput, W. 2018. "Reducing Milk Allergenicity of Cow, Buffalo and Goat Milk using Lactic Acid Bacteria Fermentation". *AIP Conference Proceedings* 2021 (1): 070010. DOI: <https://doi.org/10.1063/1.5062808>
- Asmaq, N. dan Marisa, J. 2020. "Karakteristik Fisik dan Organoleptik Susu Segar di Medan Sunggal". *Jurnal Peternakan Indonesia* 22(2): 168-175. DOI: <https://doi.org/10.25077/jpi.22.2.168-175.2020>.
- Azizah, N., Al-Baarri, N., Mulyani, S. 2012. "Pengaruh Lama Fermentasi Terhadap Kadar Alkohol, pH, dan Produksi Gas pada Proses Fermentasi Bioetanol dari Whey dengan Substitusi Kulit Nanas". *Jurnal Aplikasi Teknologi Pangan* 1(2): 72-77.
- Badan Pusat Statistik. 2020. *Peternakan dalam Angka 2020*. Jakarta: BPS-RI.
- Barão, C. E., Klososki, S. J., Pinheiro, K. H., Marcolino, V. A., Junior, O. V., Cruz, A. G., Da Silva, T. T., Pimentel, T. C. 2019. "Growth Kinetics of Kefir Biomass: Influence of the Incubation Temperature in Milk". *Chemical Engineering Transactions* 75: 499-504. DOI: <https://doi.org/10.3303/CET1975084>
- Bezerra, M. F., Souza, D. F. S., Correia, R. T. P. 2012. "Acidification Kinetics, Physicochemical Properties and Sensory Attributes of Yoghurts Prepared from Mixtures of Goat and Buffalo Milks". *International Journal of Dairy Technology* 65(3): 1-7. DOI: <https://doi.org/10.1111/j.1471-0307.2012.00845.x>
- BSN. 2011. SNI 3141.1:2011. *Susu Segar-Bagian I: Sapi*. Jakarta: Badan Standardisasi Nasional.
- BSN. 2018. SNI 7552:2018. *Minuman Susu Fermentasi*. Jakarta: Badan Standardisasi Nasional.
- Bu, G., Luo, Y., Chen, F., Liu, K., Zhu, T. 2013. "Milk Processing as A Tool to Reduce Cow's Milk Allergenicity: A Mini Review". *Dairy Science and Technology* 93(3): 211-233. DOI: <http://dx.doi.org/10.1007/s13594-013-0113x>.
- Chang-Liao, W. P., Lee, A., Chiu, Y. H., Chang, H. W., Liu, J. R. 2020. "Isolation of a *Leuconostoc mesenteroides* Strain With Anti-Porcine Epidemic Diarrhea Virus Activities From Kefir Grains". *Frontiers in Microbiology* 11(1578): 1-11. DOI: <https://doi.org/10.3389/fmicb.2020.01578>
- Chen, X., Rui, Z., Liu, R., Li, L. 2020. "Goat Milk Fermented by Lactic Acid Bacteria Modulates Small Intestinal Microbiota and Immune Responses". *Journal of Functional Foods* 65(103744): 1-10. DOI: <https://doi.org/10.1016/j.jff.2019.103744>

- Codex Alimentarius Commission. 2003. *Codex Standard for Fermentation Milks: Codex Stan 243-2003*. London: FAO United Nations.
- Damayanthi, E. Yopi., Hasinah, H., Setyawardani, T. Rizqiaty, H., Putra, S. 2014. “Karakteristik Susu Kerbau Sungai dan Rawa di Sumatera Utara”. *Jurnal Ilmu Pertanian Indonesia* 19(2): 67-73.
- Direktorat Jenderal Kesehatan Masyarakat. 2018. *Tabel Komposisi Pangan Indonesia 2017*. Jakarta: Kementerian Kesehatan RI.
- Fangmeier, M., Kemerich, G. T., Machado, B. L., Maciel, M. J., Souza, C. F. V. D. 2019. “Effects of Cow, Goat, and Buffalo Milk on the Characteristics of Cream Cheese with Whey Retention”. *Food Science and Technology* 39(1): 122-128. DOI: <https://doi.org/10.1590/fst.39317>
- Fiećko, R. P. dan Sadowska, A. M. K. 2020. “The Comparison of Nutritional Value of Human Milk with Other Mammal’s Milk”. *Nutrients* 12(5): 1-18. DOI: <https://dx.doi.org/10.3390%2Fnut12051404>
- Fiutak, M. F., Kubica, A. P., Domagała, J., Duda, I., Migdał, W. 2021. “Nutritional Value and Organoleptic Assessment of Traditionally Smoked Cheeses Made from Goat, Sheep and Cow’s Milk”. *PLoS ONE* 16(7): e0254431. DOI: <https://doi.org/10.1371/journal.pone.0254431>
- FSANZ. Food Standards Australia New Zealand. 2014. *Food Standard Code-Standard 2.5.3 (Fermented Milk Products)*. Food Standard Australia New Zealand Act 1991.
- FSSAI. 2011. *Food Safety and Standards (Food Products Standards and Food Additives) Regulations*. New Delhi: Food Safety and Standards Authority of India.
- Gamba, R. R., Yamamoto, S., Abdel-Hamid, M., Sasaki, T., Michihata, T., Koyanagi, T., Enomoto, T. 2020. “Chemical, Microbiological, and Functional Characterization of Kefir Produced from Cow’s Milk and Soy Milk”. *International Journal of Microbiology* 2020: 1-11. DOI: <https://doi.org/10.1155/2020/7019286>
- Giovanna, V., Carla, C., Alfina, C., Domenico, P. A., Elena, L. 2012. “The Immunopathogenesis of Cow’s Milk Protein Allergy (CMPA)”. *Italian Journal of Pediatrics* 38(1):35. DOI: <http://dx.doi.org/10.1186/1824-7288-38-35>.
- Grønnevik, H., Falstad, M. Naryhus, J. A. 2011. “Microbiological and Chemical Properties of Norwegian Kefir During Storage”. *International Dairy Journal* 21(9): 601-606. DOI: <https://doi.org/10.1016/j.idairyj.2011.01.001>
- Gul, O., Atalar, I., Mortas, M., Dervisoglu, M. 2018. “Rheological, Textural, Colour and Sensorial Properties of Kefir Produced with Buffalo Milk using Kefir Grains and Starter Culture: A comparison with Cow’s Milk Kefir”. *International Journal of Dairy Technology* 71(5): 1-8. DOI: <http://dx.doi.org/10.1111/1471-0307.12503>
- Gul, O., Mortas, M., Atalar, I., Dervisoglu, M., Kahyaoglu, T. 2015. “Manufacture and Characterization of Kefir Made from Cow and Buffalo Milk, Using Kefir Grain and Starter Culture”. *Journal of Dairy Science* 98(3): 1517-1525. DOI: <https://doi.org/10.3168/jds.2014-8755>
- Han, X., Yi, H., Zhao, S., Sun, J., Wang, Y. 2020. “Prospects of Artificial Kefir Grains Prepared by Cheese and Encapsulated Vectors to Mimic Natural Kefir

- Grains". *Journal of Food Quality* 2020 (8839135): 1-8. DOI: <https://doi.org/10.1155/2020/8839135>
- Handayani, M. N. dan Wulandari, P. 2016. "Pengaruh Penambahan Berbagai Jenis Susu terhadap Karakteristik Soyghurt". *AGROINTEK* 10 (2): 62-70. DOI: <https://doi.org/10.21107/agrointek.v10i2.2467>
- Hardiansyah, A. 2020. "Identifikasi Nilai Gizi dan Potensi Manfaat Kefir Susu Kambing Kaligesing". *Journal of Nutrition College* 9(3): 208-214. DOI: <https://doi.org/10.14710/jnc.v9i3.27308>
- Hecer, C., Ulusoy, B., Kaynarca, D. 2019. "Effect of Different Fermentation Conditions on Composition of Kefir Microbiota". *International Food Research Journal* 26(2): 401-409.
- Hendrawati, L. A. dan Isyunani. 2017. "Penambahan Susu Kedelai terhadap Kualitas Kefir Susu Kambing". *Jurnal Agriekstensia* 16(2): 287-292. DOI: <https://doi.org/10.34145/agriekstensia.v16i2.140>
- Hidayah, T. dan Mardiyah. 2019. "Perbedaan Kualitas Kimiawi Kefir Susu Sapi, Susu Kedelai, dan Susu Kacang Merah". *SainsTech Innovation Journal* 2(1): 5-11.
- Hidayat, E., Kinayungan W, I., Irhas, M., Sidiq, F., Susanti, R. 2015. "Analysis of Proximate and Protein File of Kefir from Fermented Goat and Cow Milk". *Biosaintifika* 7(2): 87-91. DOI: <http://dx.doi.org/10.15294/biosaintifika.v7i2.3950>
- Hussain, I., Yan, J., Grandison, A. S., Bell, A. E. 2012. "Effects of Gelation Temperature on Mozarella-Type Curd Made from Buffalo and Cows' Milk: 2. Curd Yield, Overall Quality and Casein Fractions". *Food Chemistry* 135(3): 1404-1410. DOI: <https://doi.org/10.1016/j.foodchem.2012.05.110>
- Islam, M. A., Alam, M. K., Khan, M. A. S., Ekeberg, D., Rukke, E. O., Vagarud, G. E. 2014. "Principal Milk Components in Buffalo, Holstein Cross, Indigenous Cattle and Red Chittagong Cattle from Bangladesh". *Asian Australasian Journal of Animal Sciences* 27(6): 886-897. DOI: <https://dx.doi.org/10.5713%2Ffajas.2013.13586>
- Ismail, A. A., Ghaly, M. F. dan El-Naggar, A. K. 2011. "Some Physicochemical Analyses of Kefir Produced Under Different Fermentation Conditions". *Journal of Scientific and Industrial Research* 70(5): 365-372.
- John, S. M. dan Deeseenthum. 2015. "Properties and Benefits of Kefir – A Review". *Songklanakarin Journal of Science and Technology* 37(3): 275-282.
- KEBS. 2018. DKS 41:2018. *Fermented (Cultured) Milks – Specification*. Kenya: Kenya Bureau of Standards.
- Kinteki, G. A., Rizqiati, H., Hintono, A. 2018. "Pengaruh Lama Fermentasi Kefir Susu Kambing terhadap Mutu Hedonik, Total Bakteri Asam Laktat (BAL), Total Khamir dan pH". *Jurnal Teknologi Pangan* 3(1): 42-50.
- Korukluoglu, M., Arik, G., Erdogan, C., Kocakoglu, S. 2017. "Screening of Antagonistic/Synergistic Effect Between Lactic Acid Bacteria (LAB) and Yeast Strains Isolated from Kefir". *World Academy of Science, Engineering and Technology, Open Science Index* 124, *International Journal of Nutrition and Food Engineering* 11(4): 282-288. DOI: <https://doi.org/10.5281/zenodo.1129790>

- Kurnia, D. R. D., Permatasari, I., Rafika, Y. 2015. "Isolasi Mikroorganisme Anaerob Limbah Cair Tekstil Menggunakan Desikator sebagai Inkubator Anaerobik". *Jurnal Fluida* 11(1): 26-33.
- Kurniati, T., Windayani, N., Listiawati, M. 2020. "Total Lactic Acid, Protein, Fat, and Carbohydrates in Curd Kefir and Cow Colostrum Kefir". *Jurnal Biodjati* 5(2): 271-280. DOI: <https://doi.org/10.15575/biodjati.v5i2.9668>
- Laureys, D., Aerts, M., Vandamme, P., Vuyst, L. D. 2018. "Oxygen and Diverse Nutrients Influence the Water Kefir Fermentation Process". *Food Microbiology* 73: 351-361. DOI: <http://dx.doi.org/10.1016/j.fm.2018.02.007>.
- Margareth, L. L., Nurwantoro., Rizqiaty, H., 2020. "Effect of Different Kefir Grain Starter Concentration on Yield, pH, CO<sub>2</sub> Content, and Organoleptic Properties of Buffalo Milk Kefir". *Journal of Applied Food Technology* 7(1): 15-18. DOI: <https://doi.org/10.17728/jaft.6513>
- Matharini, D. dan Indratiningsih, I. 2017. "Kualitas Mikrobiologis dan Kimawi Kefir Susu Kambing dengan Penambahan *Lactobacillus acidophilus* FNCC 0051 dan Tepung Kulit Pisang Kepok (*Musa Paradisiaca*)". *AGRITECH* 37(1): 22-29. DOI: <https://doi.org/10.22146/agritech.17002>
- Matondang, R. H. dan Talib, C. 2015. "Pemanfaatan Ternak Kerbau untuk Mendukung Peningkatan Produksi Susu". *Jurnal Penelitian dan Pengembangan Pertanian* 34(1): 41-49. DOI: <http://dx.doi.org/10.21082/jp3.v34n1.2015.p41-49>
- Melia, S., Yuherman., Ferawati., Jaswandi., Purwanto, H., Purwanto, E. 2018. "Nutrition Quality and Microbial Content of Buffalo Cow and Goat Milk from West Sumatera". *Jurnal Ilmu Ternak dan Veteriner* 23(3): 150-157. DOI: <https://dx.doi.org/10.14334/jitv.v23i3.1594>
- Nursiwi, A., Utami, R., Andriani, M., Sari, A. P. 2015. "Fermentasi Whey Limbah Keju untuk Produksi Kefiran oleh Kefir Grains". *Jurnal teknologi Hasil Pertanian* 8(1): 37-45. DOI: <https://doi.org/10.20961/jthp.v0i0.12794>
- Orrù, S., Nicola, P. D., Giuliani, F., Fabris, C., Conti, A., Coscia, A., Bertino, E. 2013. "Detection of Bovine Alpha-S1-Casein in Term and Preterm Human Colostrum with Proteomic Techniques". *International Journal of Immunopathology and Pharmacology* 26(2): 435-444. DOI: <https://doi.org/10.1177/039463201302600216>
- Pamerigar, M., Periadnadi., Nurmiati. 2018. "Keberadaan Mikroba Pemfermentasi pada Minuman Kefir Air Susu Kambing Etawa". *METAMORFOZA Journal of Biological Sciences* 5(2): 234-237. DOI: <https://doi.org/10.24843/metamorfosa.2018.v05.i02.p15>
- Pop, C., Apostu, S., Salană, L., Rotar, A. M., Sindic, M., Mabon, N., Socaciu, C. 2014. "Influence of Different Growth Conditions on the Kefir Grains Production, Used in the Kefiran Synthesis". *Bulletin UASVM Food Science and Technology* 71(2): 147-153. DOI: <http://dx.doi.org/10.15835/buasvmcn-fst:10802>
- Prado, M. R., Blandón, L. M., Vandenberghe, L. P. S., Rodrigues, C., Castro, G. R., Soccol, V. T., Soccol, C. R. 2015. "Milk Kefir: Composition, Microbial Cultures, Biological Activities, and Related Products". *Frontiers in*

- Microbiology* 6(1177): 1-10. DOI: <http://dx.doi.org/10.3389/fmicb.2015.01177>.
- Ratya, N., Taufik, E., Arief, I. I. 2017. "Karakteristik Kimia, Fisik dan Mikrobiologis Susu Kambing Peranakan Etawa di Bogor". *Jurnal Ilmu Produksi dan Teknologi Hasil Peternakan* 5(1): 1-4.
- Rettedal, E. A., Altermann, E., Roy, N. C., Dalziel, J. E. 2019. "The Effects of Unfermented and Fermented Cow and Sheep Milk on the Gut Microbiota". *Frontiers in Microbiology* 10(458):1-12. DOI: <https://doi.org/10.3389/fmicb.2019.00458>
- Rizqiaty, H., Nurwanto., Susanti, S., Al-Baarri, A. N., Prayoga, M. I. Y. 2020. "Karakteristik Fisik dan Total Bakteri Kefir Susu Kerbau yang Diproduksi pada Suhu Ruang". *Jurnal Aplikasi Teknologi Pangan* 9(4): 163-166. DOI: <https://doi.org/10.17728/jatp.7494>
- Rosiana, E., Nurliana., Armansyah, T. 2013. "Kadar Asam Laktat dan Derajat Asam Kefir Susu Kambing yang Difermentasi Dengan Penambahan Gula dan Lama Inkubasi yang Berbeda". *Jurnal Medika Veterinaria* 7(2): 87-90. DOI: <https://doi.org/10.21157/j.med.vet..v7i2.2937>
- Rossi, E., Hamzah, F., Febriyani. 2016. "Perbandingan Susu Kambing dan Susu Kedelai dalam Pembuatan Kefir". *Jurnal Peternakan Indonesia* 18(1): 13-20. DOI: <https://doi.org/10.25077/jpi.18.1.13-20.2016>
- Rumeen, S. F. J., Yelnetty, A., Tamasoleng, M., Lontaan, N. 2018. "Penggunaan Level Sukrosa terhadap Sifat Sensoris Kefir Susu Sapi". *Jurnal Zootek* 38(1): 123-130. DOI: <https://doi.org/10.35792/zot.38.1.2018.18565>
- Sarica, E. dan Coşkun, H. 2020. "Assessment of Durability and Characteristics of Changes in Kefir Made from Cow's and Goat Milk". *Italian Journal of Food Science* 32(3): 498-516. DOI: <https://doi.org/10.14674/IJFS-1803>
- Sinurat, R. L., Ekowati, C. N., Sumardi., Farisi, S. 2018. "Karakteristik Kefir Susu Sapi dengan Inokulum Ragi Tape". *Jurnal Ilmiah Peternakan Terpadu* 6(2): 111-116. DOI: <http://dx.doi.org/10.23960/jipt.v6i2.p111-116>.
- Setiawati, A. E. dan Yunianta. 2018. "Kajian Analisis Suhu dan Lama Penyimpanan terhadap Karakteristik Kadar Alkohol Kefir Susu Sapi". *Jurnal Pangan dan Agroindustri* 6(4): 77-86. DOI: <http://dx.doi.org/10.21776/ub.jpa.2018.006.04.9>
- Setyawardani, T. dan Sumarmono, J. 2015. "Chemical and Microbiological Characteristics of Goat Milk Kefir During Storage Under Different Temperatures". *Journal of the Indonesian Tropical Animal Agriculture* 40(3): 183-188. DOI: <http://dx.doi.org/10.14710/jitaa.40.3.183-188>
- Setyawardani, T., Rahardjo, A. H. D., Sulistyowati, M., Wasito, S. 2014. "Physicochemical and Organoleptic Features of Goat Milk Kefir Made of Different Kefir Grain Concentration on Controlled Fermentation". *Animal Production* 16(1): 48-54.
- Setyawardani, T., Sumarmono, J., Rahardjo, A. H. D., Sulistyowati, M., Widayaka, K. 2017. "Kualitas Kimia, Fisik, dan Sensori Kefir Susu Kambing yang Disimpan pada Suhu dan Lama Penyimpanan Berbeda". *Buletin Peternakan* 41(3): 298-306. DOI: <https://doi.org/10.21059/buletinpeternak.v41i3.18266>

- Shaikz, N., Soomro, A. H., Sheikh, S. A., Khaskheli, M. 2013. "Extent of Water Adulteration and Its Influence on Physical Characteristics of Market Milk". *Pakistan Journal of Nutrition* 12(2): 178-181. DOI: <http://dx.doi.org/10.3923/pjn.2013.178.181>
- Singh, M., Sharma, R., Ranvir, S., Gandhi, K., Mann, B. 2019. "Profiling and Distribution of Minerals Content in Cow, Buffalo and Goat Milk". *Indian Journal of Dairy Science* 72(5): 480-488. DOI: <http://dx.doi.org/10.33785/IJDS.2019.v72i05.004>
- Sobti, B., Al-Teneiji, H. A. A., Eldin, A. K. 2019. "Effect of Added Bovine Casein and Whey Protein Quality of Camel and Bovine Milk Yoghurts". *Emirates Journal of Food and Agriculture* 31(10): 804-811. DOI: <http://dx.doi.org/10.9755/ejfa.2019.v31.i10.2022>
- State Standard of the Republic of Belarus. 2017. STB 970-2017. *Kefir: General Specifications*. Belarus: State Standard of the Republic of Belarus.
- Stergiadis, S., Nørskov, N. P., Purup, S., Givens, I., Lee, M. R. F. 2019. "Comparative Nutrient Profiling of retail Goat and Cow Milk". *Nutrients* 11(10): 1-26. DOI: <https://doi.org/10.3390/nu11102282>
- Sudrajat, A., Saleh, D. M., Rimbawanto, E. A., Christi, R. F. 2021. "Produksi dan Kualitas Susu Sapi Friesian Holstein (FH) di KPBS Pangalengan Kabupaten Bandung". *Ternak Tropika* 22(1): 42-51. DOI: <https://doi.org/10.21776/ub.jtapro.2021.022.01.6>
- Suhendra, D., Nugraha, W. T., Nugraheni, Y. L. R. E., Hartati, L. 2020. "Korelasi Kadar Lemak dan Laktosa dengan Berat Jenis Susu Sapi Friesian Holstein di Kecamatan Ngablak Kabupaten Magelang". *Agrinimal* 8(2): 88-91. DOI: <https://doi.org/10.30598/ajitt.2020.8.2.88-91>
- Sulmiyat., Said, N. S., Fahrodi, D. U., Malaka, R., Maruddin, F. 2019. "The Physicochemical, Microbiology, and Sensory Characteristics of Kefir Goat Milk with Different Levels of Kefir Grain". *Tropical Animal Science Journal* 42(2): 152-158. DOI: <https://doi.org/10.5398/tasj.2019.42.2.152>
- Sunaryanto, R. 2017. "Pengaruh Kombinasi Bakteri Asam Laktat terhadap Perubahan Karakteristik Nutrisi Susu Kerbau". *Jurnal Bioteknologi dan Biosains Indonesia* 4(1): 21-27. DOI: <https://doi.org/10.29122/jbbi.v4i1.2064>
- Susanti dan Utami, S. 2014. "Pengaruh Lama Fermentasi Terhadap Kandungan Protein Susu Kefir sebagai Bahan Penyusun Petunjuk Praktikum Mata Kuliah Biokimia". *Florea* 1(1): 41-46. DOI: <http://doi.org/10.25273/florea.v1i1.371>
- Susanti, R. dan Hidayat, E. 2016. "Profil Protein Susu dan Produk Olahannya". *Jurnal MIPA* 39(2): 98-106.
- Tafes, A. G. "Compositional and Technological Properties of Goat Milk and Milk Products A Review". *Concepts of Dairy and Veterinary Sciences* 3(3): 295-300. DOI: <http://dx.doi.org/10.32474/CDVS.2020.03.000161>
- Thai Agricultural Standard. 2008. TAS 6006-2008. *Raw Goat Milk*. Bangkok: National Bureau of Agricultural Commodity and Food Standards, Ministry of Agriculture and Cooperatives.
- Tomar, O., Akarca, G., Çağlar, A., Beykaya, M., Gök, V. 2019. "The Effects of Kefir Grain and Starter Culture on Kefir Produced from Cow and Buffalo Milk

- During Storage Periods”. *Food Science and Technology* 40(6): 1-7. DOI: <https://doi.org/10.1590/fst.39418>
- Triwibowo, B., Wicaksosno, R., Antika, Y., Ermi, S., Jarmiati, A., Setiadi, A. A., Syahriar, R. 2020. “The Effect of Kefir Grain Concentration and Fermentation Duration on Characteristics of Cow Milk-Based Kefir”. *Journal of Physics: Conference Series* 1444 (012001). DOI: 10.1088/1742-6596/1444/1/012001
- Turker, G., Kizilkaya, B., Cevik, N. 2013. “The Mineral Composition of Kefir Produced from Goat and Cow Milk”. *Journal of Food, Agriculture and Environment* 11(2): 62-65.
- Vardjan, T., Lorbeg, P. M., Rogelj, I., Majhenič, A. Č. 2013. “Characterization and Stability of Lactobacilli and Yeast Microbiota in Kefir Grains”. *Journal of Dairy Science* 96(5): 1-8. DOI: <https://doi.org/10.3168/jds.2012-5829>
- Vianna, F. S., Canto, A. C. V. D. C. S., Lima, B. C., Salim, A. P., Balthazar, C. F., Costa, M. P., Panzenhagen, P., Rachid, R., Franco, R. M., Junior, C. A. C., Silva, A. C. D. O. 2019. “Milk from Different Species on Physicochemical and Microstructural Yoghurt Properties”. *Ciência Rural* 49(6): 1-15. DOI: <https://doi.org/10.1590/0103-8478cr20180522>
- Yusuf, D., Nuraida, L., Hariyadi, R. D., Hunaeji, D. 2020. “Lactic Acid Bacteria and Yeasts from Indonesian Kefir Grains and Their Growth Interaction”. *Asian Journal of Microbiology* 22(1): 44-49.

