

Quellen

- (1) Vīna I, Semjonovs P, Linde R, Deniņa I. Current evidence on physiological activity and expected health effects of kombucha fermented beverage. *J Med Food*. 2014 Feb;17(2):179-88. doi: 10.1089/jmf.2013.0031. Epub 2013 Nov 5. PMID: 24192111.
- (2) Emiljanowicz, K. E., & Malinowska-Pańczyk, E. (2019). Kombucha from alternative raw materials – The review. *Critical Reviews in Food Science and Nutrition*, 1–10. doi:10.1080/10408398.2019.1679714
- (3) Gaggia F, et al. Kombucha Beverage from Green, Black and Rooibos Teas: A Comparative Study Looking at Microbiology, Chemistry and Antioxidant Activity. *Nutrients*. 2018 Dec 20;11(1):1. doi: 10.3390/nu11010001. PMID: 30577416; PMCID: PMC6356548.
- (4) Kapp, J. M., & Sumner, W. (2018). Kombucha: A Systematic Review of the Empirical Evidence of Human Health Benefit. *Annals of Epidemiology*. doi:10.1016/j.annepidem.2018.11.001.
- (5) Matei, B., J. Salzat, C. F. Diguia, C. P. Cornea, G. Luia, E. R. Utoiu, and F. Matei. 2018. Lactic acid bacteria strains isolated from kombucha with potential probiotic effect. *Romanian Biotechnological Letters* 23 (3):13592–13598.
- (6) Marco ML, Heeney D, Binda S, Cifelli CJ, Cotter PD, Foligné B, Gänzle M, Kort R, Pasin G, Pihlanto A, Smid EJ, Hutkins R. Health benefits of fermented foods: microbiota and beyond. *Curr Opin Biotechnol*. 2017 Apr;44:94-102.
- (7) Nevin Şanlıer, Büşra Başar Gökçen & Aybüke Ceyhan Sezgin (2017): Health benefits of fermented foods, *Critical Reviews in Food Science and Nutrition*, DOI: 10.1080/10408398.2017.1383355.
- (8) Melini F, Melini V, Luziatelli F, Ficca AG, Ruzzi M. Health-Promoting Components in Fermented Foods: An Up-to-Date Systematic Review. *Nutrients*. 2019 May 27;11(5):1189. doi: 10.3390/nu11051189. PMID: 31137859; PMCID: PMC6567126.
- (9) Sreeramulu, G.; Zhu, Y.; Knol, W. Kombucha Fermentation and Its Antimicrobial Activity. *J. Agric. Food Chem*. 2000, 48, 2589–2594.

- (10) Ivanišová E, Meňhartová K, Terentjeva M, Harangozo L', Kántor A, Kačániová M. The evaluation of chemical, antioxidant, antimicrobial and sensory properties of kombucha tea beverage. *J Food Sci Technol*. 2020 May;57(5):1840-1846.
- (11) Yang Z-W, Ji B-P, Zhou F, Li B, Luo Y, Yang L, Li T: Hypocholesterolaemic and antioxidant effects of kombucha tea in high-cholesterol fed mice. *J Sci Food Agric* 2009;89: 150–156.
- (12) Verni M, Verardo V, Rizzello CG. How Fermentation Affects the Antioxidant Properties of Cereals and Legumes. *Foods*. 2019;8(9):362. Published 2019 Aug 24.
- (13) Kapp, J. M., & Sumner, W. (2018). Kombucha: A Systematic Review of the Empirical Evidence of Human Health Benefit. *Annals of Epidemiology*. doi:10.1016/j.annepidem.2018.11.001.
- (14) Aloulou A, Hamden K, Elloumi D, Ali MB, Hargafi K, Jaouadi B, Ayadi F, Elfeki A, Ammar E. Hypoglycemic and antilipidemic properties of kombucha tea in alloxan-induced diabetic rats. *BMC Complement Altern Med*. 2012 May 16;12:63.
- (15) Eric and Jessica Childs: Kombucha! Der natürliche Energydrink, der vitalisiert, heilt, entgiftet, 2015 Narayana Verlag GmbH.
- (16) Fairment: Wieviel Koffein ist in einem Glas Kombucha? Abgerufen am: 26.11.2020.
- (17) Yuniarto A, Anggadiredja K, Aqidah RAN (2016) Antifungal activity of kombucha tea against human pathogenic fungi. *J Pharm Clin Res* 9:253–255.
- (18) Bauer-Petrovska, B., & Petrushevska-Tozi, L. (2000). Mineral and water soluble vitamin content in the Kombucha drink. *International Journal of Food Science and Technology*, 35(2), 201–205. doi:10.1046/j.1365-2621.2000.00342.x
- (19) Malbaša RV, Lončar ES, Vitas JS, Čanadanović-Brunet JM. 2011. Influence of starter cultures on the antioxidant activity of kombucha beverage. *Food Chem* 127:1727–31.