

## DAFTAR PUSTAKA

Antunes, A. E. C., Vinderola, G., Xavier-santos, D., & Sivieri, K. (2020). Potential contribution of beneficial microbes to face the *COVID-19* pandemic. *Food Research International*, 136.

Bottari, B., Castellone, V., & Neviani, E. (2020). Probiotics and *Covid-19*. *International Journal of Food Sciences and Nutrition*, 72(3).

Campbell, K. (2020). How some probiotic scientists are working to address *COVID-19*. ISAPP Science. <https://isappscience.org/how-some-probiotic-and-prebiotic-scientists-are-working-to-address-Covid-19/>

Cevikbas, A., Yemni, E., Ezzedenn, F. W., Yardimici, T., Cevikbas, U., & Stohs, S. J. (1994). Antitumoural antibacterial and antifungal activities of kefir and kefir grain. *Phytotherapy Research*, 8(2), 78–82.

Chen, Z., Shi, J., Yang, X., Nan, B., Liu, Y., & Wang, Z. (2015). Chemical and physical characteristics and antioxidant activities of the exopolysaccharide produced by Tibetan kefir grains during milk fermentation. *International Dairy Journal*, 43, 15–21.

Guan, W., Ni, Z., Hu, Y., Liang, W., Ou, C., He, J., Liu, L., Shan, H., Lei, C., Hui, D. S. C., Du, B., Li, L., Zeng, G., Yuen, K., Chen, R., Tang, C., Wang, T., Chen, P., Xiang, J., ... Zhu, S. (2020). Clinical Characteristics of Coronavirus Disease 2019 in China. *The New England Journal of Medicine*, 1–13.

Guandalini, S. (2011). Probiotics for prevention and treatment of diarrhea. *Journal of Clinical Gastroenterology*, 45(SUPPL. 3), 149–153.

Hamida, S. R., Ashwag, S., Ali, A. M., Almohawes, N. Z., Mohammed, A. E., & Bin-meferij, M. (2021). Kefir: A protective dietary supplementation against viral infection. *Biomedicine & Pharmacotherapy*, 133(September 2020), 110974.

Lehtoranta, L., Pitkäranta, A., & Korpela, R. (2014). Probiotics in respiratory virus infections. *European Journal of Clinical Microbiology and Infectious Diseases*, 33(8), 1289–1302.

Rodrigues, K. L., Carvalho, J. C. T., & Schneedorf, J. M. (2005). Anti-inflammatory properties of kefir and its polysaccharide extract. *Inflammopharmacology*, 13(5–6), 485–492.

Serafini, F., Turrone, F., Ruas-madiedo, P., Andrea, G., Milani, C., Duranti, S., Zamboni, N., Bottacini, F., Sinderen, D. Van, Margolles, A., & Ventura, M. (2014). Kefir fermented milk and kefir and promote growth of *Bifidobacterium bifidum* PRL2010 and modulate its gene expression. *International Journal of Food Microbiology*, 178, 50–59.

Sundararaman, A., Ray, M., Ravindra, P. V, & Halami, P. M. (2020). Role of probiotics to combat viral infections with emphasis on *COVID-19*. *Applied Microbiology and Biotechnology*, 2.

Wang, Y., Ahmed, Z., Feng, W., Li, C., & Song, S. (2008). Physicochemical properties of exopolysaccharide produced by *Lactobacillus kefirianofaciens* ZW3 isolated from Tibet kefir. *International Journal of Biological Macromolecules*, 43, 283–288.

Yang, Y., Song, H., Wang, L., Dong, W., Yang, Z., Yuan, P., Wang, K., & Song, Z. (2017). Antiviral Effects of a Probiotic Metabolic Products against Transmissible Gastroenteritis Coronavirus. *Journal of Probiotics & Health*, 05(03), 1–6.