

Bibliografia

1. Kamat, J. P., Bloor, K. K., & Devasagayam, T. P. (2000). Chlorophyllin as an effective antioxidant against membrane damage in vitro and ex vivo. *Biochimica et Biophysica Acta (BBA)-Molecular and Cell Biology of Lipids*, 1487(2-3), 113-127.
2. Flora, S. J. S. (2007). Role of free radicals and antioxidants in health and disease. *Cellular and Molecular Biology*, 53(1), 1-2.
3. Egner, P. A., Wang, J. B., Zhu, Y. R., Zhang, B. C., Wu, Y., Zhang, Q. N., ... & Helzlsouer, K. J. (2001). Chlorophyllin intervention reduces aflatoxin-DNA adducts in individuals at high risk for liver cancer. *Proceedings of the National Academy of Sciences*, 98(25), 14601-14606.
4. Buchovec I, Lukseviciūtė V, Kokštaite R, Labeikyte D, Kaziukonyte L, Luksiene Z. (2017) Inactivation of Gram (-) bacteria *Salmonella enterica* by chlorophyllin-based photosensitization: Mechanism of action and new strategies to enhance the inactivation efficiency. *J Photochem Photobiol B*. 2017 Jul ;172:1-10.
5. Caires CSA, Leal CRB, Ramos CAN, Bogo D, Lima AR, Arruda EJ, Oliveira SL, Caires ARL, Nascimento VA. (2017) Photoinactivation effect of eosin methylene blue and chlorophyllin sodium-copper against *Staphylococcus aureus* and *Escherichia coli*. *Lasers Med Sci*. 2017 Jul;32(5):1081-1088.
6. Majbaududin A, Kodani I, Ryoke K. (2015) The Effect of Bamboo Leaf Extract Solution and Sodium Copper Chlorophyllin Solution on Growth and Volatile Sulfur Compounds Production of Oral Malodor Associated Some Anaerobic Periodontal Bacteria. *Yonago Acta Med*. 2015 Sep;58(3):129-36.
7. Miemann, A. (2013). The utilisation of lucerne (*Medicago sativa*): a review. *British Food Journal*, 115(4), 590-600.
8. Marwat, S., Hashimi, M., & Khan, K. (2012). Barley (*Hordeum vulgare* L.) A prophetic food mentioned in Ahadith and its ethnobotanical importance. *American-Eurasian J Agric Environ Sci*, 12(7), 835-41.
9. Kay R.A., *Microalgae as food and supplement*, „Critical Reviews in Food Science and Nutrition” 1991, 30(6), 555–573.
10. Matsuura E. et al., *Effect of chlorella on rats with iron deficient anemia*, „Advances in Clinical and Experimental Medicine” 1991, 64(4), 193–204
11. Plaami, S. P. (1997). Content of dietary fiber in foods and its physiological effects. *Food Reviews International*, 13(1), 29-76.
12. Kusiak, A., Kędzia, A., Mołęda-Ciszewska, B., Kędzia, A. W., Maciejewska, K., Włodarkiewicz, A., & Kwapisz, E. (2010). Działanie olejku z mięty pieprzowej na bakterie beztlenowe. *Dental and Medical Problems*, 47(3), 334-338.
13. McKay, D. L., & Blumberg, J. B. (2006). A review of the bioactivity and potential health benefits of peppermint tea (*Mentha piperita* L.). *Phytotherapy Research: An International Journal Devoted to Pharmacological and Toxicological Evaluation of Natural Product Derivatives*, 20(8), 619-633.
14. Grzeszczuk M., Jadczak D., 2009, Estimation of biological value of some species of mint (*Mentha* L.), *Herba Polonica*, vol. 55 (3), pp. 193–199.