

## Bibliografie

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1. Kaur, C., & Kapoor, H. C. (2001). Antioxidants in fruits and vegetables—the millennium's health. *International journal of food science & technology*, 36(7), 703–725.
2. Pisoschi, A. M., & Pop, A. (2015). The role of antioxidants in the chemistry of oxidative stress: A review. *European journal of medicinal chemistry*, 97, 55–74.
3. M. Karbarz, „Źródła Powstawania I Oddziaływanie Środowiskowe Wolnych Rodników”, Zesz. Nauk. SGSP, t. 40, nr 1, ss. 59–67, 2010.
4. Grys, A., Hołderna-Kędzia, E., & Łowicki, Z. (2011). Ganoderma lucidum—grzyb o cennych właściwościach farmakologicznych. *Postępy Fitoterapii*, 1, 28–33.
5. Zhu, M., Chang, Q., Wong, L. K., Chong, F. S., & Li, R. C. (1999). Triterpene antioxidants from Ganoderma lucidum. *Phytotherapy Research: An International Journal Devoted to Pharmacological and Toxicological Evaluation of Natural Product Derivatives*, 13(6), 529–531.
6. Rao, J. R., Millar, B. C., & Moore, J. E. (2009). Antimicrobial properties of shiitake mushrooms (*Lentinula edodes*). *International journal of antimicrobial agents*, 33(6), 591–592.
7. Jong, S. C., & Birmingham, J. M. (1993). Medicinal and therapeutic value of the shiitake mushroom. In *Advances in applied microbiology* (Vol. 39, pp. 153–184). Academic Press.
8. Ioannis, P., Anastasis, S., & Andreas, Y. (2015). Graviola: A systematic review on its anticancer properties. *Am. J. Cancer Prev*, 3(6), 128–131.
9. Alzergy, A. A., Haman, M. R., Shushni, M. A., & Almagtouf, F. A. Phyto-pharmaceuticals and biological study on graviola (*Annona muricata* L.) fruit and dietary supplement of graviola sold on the Libyan market as a cancer cure against TCA induce hepatotoxicity in mice.
10. Keplinger, K., Laus, G., Wurm, M., Dierich, M. P., & Teppner, H. (1998). *Uncaria tomentosa* (Willd.) DC.—ethnomedicinal use and new pharmacological, toxicological and botanical results. *Journal of ethnopharmacology*, 64(1), 23–34.
11. Gonçalves, C., Dinis, T., & Batista, M. T. (2005). Antioxidant properties of proanthocyanidins of *Uncaria tomentosa* bark decoction: a mechanism for anti-inflammatory activity. *Phytochemistry*, 66(1), 89–98.
12. Song, Z., & Xu, X. (2014). Advanced research on anti-tumor effects of amygdalin. *Journal of cancer research and therapeutics*, 10(5), 3.
13. Rogala, D., Kulik-Kupka, K., Spychała, A., Śnieżek, E., Janicka, A., & Moskalenko, O. (2016). Bisfenol A—niebezpieczny związek ukryty w tworzywach sztucznych. *Probl Hig Epidemiol*, 97, 213–219.
14. Kolida S., Gibson G.R. 2007. Prebiotic capacity of inulin-type fructans. *Journal Nutrition*, 137 (11 Suppl), 2503S–2506S.