

Bibliografia

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. Kukuła, J., & Witkowska-Banaszczak, E. (2014). Rośliny lecznicze z rodziny Dipsacaceae.
3. Demetzos, C., Katerinopoulos, H. E., Kouvarakis, A., Stratigakis, N., Loukis, A., Ekonomakis, C., ... & Tsaknis, J. (1997). Composition and antimicrobial activity of the essential oil of *Cistus creticus* subsp. *eriocephalus*. *Planta medica*, 63(05), 477-479.
4. M. Karbarz, „Źródła Powstawania I Oddziaływanie Środowiskowe Wolnych Rodników”, Zesz. Nauk. SGSP, t. 40, nr 1, ss. 59–67, 2010.
5. Agarwal, K. C. (1996). Therapeutic actions of garlic constituents. *Medicinal Research Reviews*, 16, 111–124.
6. Banerjee, S. K., Mukherjee, P. K., & Maulik, S. K. (2003). Garlic as an antioxidant: The good, the bad and the ugly. *Phytotherapy Research*, 17, 97–106.
7. Harris, J. C., Cottrell, S., Plummer, S., & Lloyd, D. (2001). Antimicrobial properties of *Allium sativum* (garlic). *Applied microbiology and biotechnology*, 57(3), 282-286.
8. Cervato, G., Carabelli, M., Gervasio, S., Cittera, A., Cazzola, R., & Cestaro, B. (2000). Antioxidant properties of oregano (*Origanum vulgare*) leaf extracts. *Journal of Food Biochemistry*, 24(6), 453-465.
9. Dorman HJ, Deans SG. Antimicrobial agents from plants: antibacterial activity of plant volatile oils. *J Appl Microbiol* 2000; 88:308-16.
10. Manohar V, Ingram C, Gray J et al. Antifungal activities of origanum oil against *Candida albicans*. *Mol Cell Biochem* 2001 Dec; 228(12):111-7.
11. Huang, W. Y., Cai, Y. Z., Xing, J., Corke, H., & Sun, M. (2008). Comparative analysis of bioactivities of four *Polygonum* species. *Planta medica*, 74(01), 43-49.
12. Ożarowski A, Łańcucki J, Gąsiorowska K. Leki roślinne. Zjednoczenie Przemysłu Zielarskiego Herbapol. Warszawa 1978.
13. Hutschenreuther, A., Birkemeyer, C., Grötzinger, K., Straubinger, R. K., & Rauwald, H. W. (2010). Growth inhibiting activity of volatile oil from *Cistus creticus* L. against *Borrelia burgdorferi* ss in vitro. *Die Pharmazie-An International Journal of Pharmaceutical Sciences*, 65(4), 290-295.
14. Rauwald, H. W., Liebold, T., Grötzinger, K., Lehmann, J., & Kuchta, K. (2019). Labdanum and Labdanes of *Cistus creticus* and *C. ladanifer*: Anti-*Borrelia* Activity and its Phytochemical Profiling. *Phytomedicine*, 152977.
15. Goc, A., & Rath, M. (2016). The anti-borreliae efficacy of phytochemicals and micronutrients: an update. *Therapeutic advances in infectious disease*, 3(3-4), 75-82.
16. Kuhtinskaja, M., & Vaheer, M. Extraction and Analysis of Bioactive Compounds from *Dipsacus Fullonum* and *Galium Verum* for Lyme Borreliosis Treatment. *Biomedical Journal*, 1, 3.
17. Meletis, C. D., Zabriskie, N., & Rountree, R. (2009). Identifying and treating Lyme disease. *Alternative and Complementary Therapies*, 15(1), 17-23.
18. Feng, J., Leone, J., Schweig, S., & Zhang, Y. (2019). Evaluation of Natural and Botanical Medicines for Activity against Growing and Non-growing Forms of *B. burgdorferi*. *bioRxiv*, 652057.
19. Stjernberg, L., & Berglund, J. (2000). Garlic as an insect repellent. *JAMA*, 284(7), 831-831.
20. Harrington, K. Approaching Lyme Disease The Paleo Way.
21. 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.
22. Kolida S., Gibson G.R. 2007. Prebiotic capacity of inulin-type fructans. *Journal Nutrition*, 137 (11 Suppl), 2503S–2506S.