

1. HarvardHealthPublishing. How to boost your immune system. [Internet] [Published: September, 2014; cited: February 2020]. <https://www.health.harvard.edu/staying-healthy/how-to-boost-your-immune-system>.
2. Vetvicka V, Vetvickova J. Concept of Immuno-Nutrition. *J Nutr Food Sci* 2016, 6:3.
3. Mandair D, Rossi RE, Pericleous M, Whyand T, Caplin ME. Prostate cancer and the influence of dietary factors and supplements: a systematic review. *Nutr Metab (Lond)*. 2014;11:30.
4. De Santis S, Cavalcanti E, Mastronardi M, et al. Nutritional Keys for Intestinal Barrier Modulation. *Front. Immunol.*, 2015. 6:612.
5. Gupta C., Prakash D. Nutraceuticals for geriatrics. *J Traditional Complementary Med*. 2015;5(1):5–14.
6. Cooper EL, Ma MJ. Understanding nutrition and immunity in disease management. *J Tradit Complement Med*. 2017;7(4):386–391.
7. Dinh J., Angeloni J.T., Pederson D.B., Wang X., Cao M., Dong Y. Cranberry extract standardized for proanthocyanidins promotes the immune response of *Caenorhabditis elegans* to *Vibrio cholerae* through the p38 MAPK pathway and HSF-1. *PLoS One*. 2014;9(7):e103290.
8. Ahmed S., Othman N.H. Honey as a potential natural anticancer agent: a review of its mechanisms. *Evid Based Complement Altern Med*. 2013;829070:2013.
9. Salvioli S., Sikora E., Cooper E.L., Franceschi C. Curcumin in cell death processes: a challenge for CAM of age-related pathologies. *Evid Based Complement Alternat Med*. 2007;4(2):181–190.
10. Howell A.B., D'Souza D.H. The pomegranate: effects on bacteria and viruses that influence human health. *Evidence Based Complement Alternat Med*. 2013;2013:606212.
11. Viladomiu M., Hontecillas R., Lu P., Bassaganya-Riera J. Preventive and prophylactic mechanisms of action of pomegranate bioactive constituents. *Evidence Based Complement Alternat Med*. 2013;2013:789764.
12. Tili E., Michaille J.-J. Promiscuous effects of some phenolic natural products on inflammation at least in part arise from their ability to modulate the expression of global regulators, namely microRNAs. *Molecules*. 2016;1263(9):21.
13. Yuan J., Lu L., Zhang Z., Zhang S. Dietary intake of resveratrol enhances the adaptive immunity of aged rats. *Rejuvenation Res*. 2012;15(5):507–515.