

- Wang J.G., Zhang W., Li Y., and Liu L., 2023, Hypertension in china: epidemiology and treatment initiatives, *Nature Reviews Cardiology*, 20: 1-15.
<https://doi.org/10.1038/s41569-022-00829-z>
- Wang S.T., Cui W.Q., Pan D., Jiang M., Chang B., and Sang L.X., 2020, Tea polyphenols and their chemopreventive and therapeutic effects on colorectal cancer, *World Journal of Gastroenterology*, 26(6): 562-575.
- Warnick G.R., Nauck M., and Rifai N., 2001, Evolution of Methods for Measurement of HDL-cholesterol: from ultracentrifugation to homogeneous assays, *Clinical Chemistry*, 47(9): 1579-1596.
<https://doi.org/10.1093/clinchem/47.9.1579>
- Yan Z., Zhong Y., Duan Y., Chen Q., and Li F., 2020, Antioxidant mechanism of tea polyphenols and its impact on health benefits, *Animal Nutrition*, 6(2): 115-123.
<https://doi.org/10.1016/j.aninu.2020.01.001>
- Zhao Y., Vanhoutte P.M., and Leung S.W., 2015, Vascular nitric oxide: beyond eNOS, *Journal of Pharmacological Sciences*, 129(2): 83-94.
<https://doi.org/10.1016/j.jphs.2015.09.002>



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