

**A WTN Folát komplex csepp fejlesztésekor többek között az alábbi
lektorált szakirodalmakat használtuk:**

[Ebesunun 2012] Ebesunun MO, Eruvulobi HU, et al.: *Elevated plasma homocysteine in association with decreased vitamin B(12), folate, serotonin, lipids and lipoproteins in depressed patients.* *Afr J Psychiatry (Johannesbg)*, 1, 25-9, 2012.

[Ozbek 2008] – Zeynep Ozbek, Cem IsmailKucukali, et al.: *Effect of the methylenetetrahydrofolate reductase gene polymorphisms on homocysteine, folate and vitamin B12 in patients with bipolar disorder and relatives.* *Progress in Neuro-Psychopharmacology and Biological Psychiatry*: 32, 5, 1331-1337, 2008.

[Wiltshire 2002] - Esko J. Wiltshire, Roger Gent, Craig Hirte, Alexia Pena et al.: *Endothelial Dysfunction Relates to Folate Status in Children and Adolescents With Type 1 Diabetes.* *Diabetes*, 51, (7) 2282-2286, 2002.

[Alemán 2001] - Alemán G, Tovar AR, Torres N.: Homocysteine metabolism and risk of cardiovascular diseases: importance of the nutritional status on folic acid, vitamins B6 and B12. *Rev Invest Clin*. 53, (2), 141-51, 2001.

[Jeremic J 2018] - Jeremic J, Nikolic Turnic T, Zivkovic V, et al.: *Vitamin B complex mitigates cardiac dysfunction in high-methionine diet-induced hyperhomocysteinemia.* *Clin Exp Pharmacol Physiol*. 1–11, 2018.

[Molloy AM 2018] - *Should vitamin B₁₂ status be considered in assessing risk of neural tube defects?* *Annals of the New York Academy of Sciences*. 1414, (1):109-125, 10.1111, 13574. 2018.

[Kumar 2017] – Kumar, Avinash et al.: *“The Metabolism and Significance of Homocysteine in Nutrition and Health.”* *Nutrition & Metabolism* 14, 78. Web 2018.

[Finkelstein 2017] - J L Finkelstein, A V Kurpad, T Thomas, et al.: *Vitamin B12 status in pregnant women and their infants in South India.* *European Journal of Clinical Nutrition*, 71, 1046–1053, 2017.