

Βιβλιογραφία

ΑΧΙΟΝ για τον ΑΝΔΡΑ

1. Majzoub A, Agarwal A. Systematic review of antioxidant types and doses in male infertility: Benefits on semen parameters, advanced sperm function, assisted reproduction and live-birth rate. *Arab J Urol*. 2018;
2. Ahmadi S, Bashiri R, Ghadiri-Anari A, Nadjarzadeh A. Antioxidant supplements and semen parameters: An evidence based review. *Int J Reprod Biomed (Yazd, Iran) [Internet]*. 2016;14(12):729-36.
3. Ahmed SDH, Ahsan S, Iqbal T, Burney SIA. Relationship of seminal free L-carnitine with functional spermatozoal characteristics: Results from an observational study conducted in a tertiary care hospital of Karachi, Pakistan. *J Pak Med Assoc*. 2017;67(2):280-4.
4. Lipovac M, Bodner F, Imhof M, Chedraui P. Comparison of the effect of a combination of eight micronutrients versus a standard mono preparation on sperm parameters. *Reprod Biol Endocrinol [Internet]*. 2016;1-6.
5. Alahmar AT. The effects of oral antioxidants on the semen of men with idiopathic oligoasthenoteratozoospermia. 2018;45(2):57-66.
6. Irani M, Sadeghi R, Amirian M, Le Lez J, Roudsari RL. The effect of folate and folate plus zinc supplementation on endocrine parameters and sperm characteristics in sub-fertile men: A systematic review and meta-analysis. *Urol J*. 2017;14(5):4069-78.
7. Samanta L, Parida R, Dias TR, Agarwal A. The enigmatic seminal plasma: A proteomics insight from ejaculation to fertilization. *Reprod Biol Endocrinol*. 2018;16(1):1-11.
8. Calabro RS, Bramanti P, Gervasi G. L-Arginine and vascular diseases: Lights and pitfalls! *Acta Biomed*. 2014;85(3):222-8.
9. Barassi A, Corsi Romanelli MM, Pezzilli R, Damele CAL, Vaccalluzzo L, Goi G, et al. Levels of L-arginine and L-citrulline in patients with erectile dysfunction of different etiology. *Andrology*. 2017;5(2):256-61.
10. Ghafarizadeh AA, Vaezi G, Shariatzadeh MA, Malekiran AA. Effect of in vitro selenium supplementation on sperm quality in asthenoteratozoospermic men. *Andrologia*. 2018;50(2):1-7.
11. Khaleghi S, Bakhtiari M, Asadmobini A, Esmaeili F. Tribulus terrestris Extract Improves Human Sperm Parameters In Vitro. *J Evid Based Complementary Altern Med [Internet]*. 2017;22(3):407-12.
12. EFSA Panel on Dietetic Products Nutrition and Allergies. Scientific Opinion on the substantiation of health claims related to zinc and maintenance of normal skin (ID 293), DNA synthesis and cell division (ID 293), contribution to normal protein synthesis (ID 293, 4293), maintenance of normal serum testosterone. *EFSA J*. 2010;8(1924):1-25. doi:10.2903/j.efsa.2010.1819.
13. Opinion S. Scientific Opinion on the substantiation of health claims related to zinc and function of the immune system (ID 291, 1757), DNA synthesis and cell division (ID 292, 1759), protection of DNA, proteins and lipids from oxidative damage (ID 294, 1758), maintenance. *EFSA J*. 2009;7(10):1229. doi:10.2903/j.efsa.2009.1229
14. EFSA Panel on Dietetic Products N and A (NDA). Scientific Opinion on the substantiation of health claims related to folate and blood formation (ID 79), homocysteine metabolism (ID 80), energy-yielding metabolism (ID 90), function of the immune system (ID 91), function of blood vessels (ID 94). *EFSA J*. 2009;7(9):1-22. doi:10.2903/j.efsa.2009.1213.
15. EFSA Panel on Dietetic Products N and A (NDA). Scientific Opinion on the substantiation of health claims related to folate and contribution to normal psychological functions (ID 81, 85, 86, 88), maintenance of normal vision (ID 83, 87), reduction of tiredness and fatigue (ID 84), cell division. *EFSA J*. 2010;8(10):1-19. doi:10.2903/j.efsa.2010.1760.
16. Efsa. Scientific Opinion on the substantiation of health claims related to selenium and protection of DNA, proteins and lipids from oxidative damage (ID 277), function of the heart and blood vessels (ID 280), prostate function (ID 284), cognitive function (ID . *EFSA J*. 2009;7(9):1220. doi:10.2903/j.efsa.2009.1220.
17. EFSA. Scientific opinion on the substantiation of health claims related to selenium and maintenance of normal hair, maintenance of normal nails, protection against heavy metals, maintenance of normal joints, maintenance of normal thyroid function, protection of. *EFSA J*. 2010;8(10):1727. doi:10.2903/j.efsa.2010.1727.
18. EFSA NDA Panel. Scientific Opinion on the substantiation of health claims related to vitamin B12 and red blood cell formation (ID 92, 101), cell division (ID 93), energy-yielding metabolism (ID 99, 190) and function of the immune system (ID 107) pursuant to Article 13(1). *EFSA J*. 2009;7(9):1223. doi:10.2903/j.efsa.2009.1223.
19. EFSA NDA Panel. Scientific Opinion on the substantiation of health claims related to vitamin B12 and contribution to normal neurological and psychological functions (ID 95, 97, 98, 100, 102, 109), contribution to normal homocysteine metabolism (ID 96, 103, 106), maintenance. *EFSA J*. 2010;8(10):1756. doi:10.2903/j.efsa.2010.1756.
20. Homa ST, Vessey W, Perez-Miranda A, Riyait T, Agarwal A. Reactive Oxygen Species (ROS) in human semen: determination of a reference range. *J Assist Reprod Genet*. 2015;32(5):757-64.

21. Gosden RG. Human Fertility. British medical journal. 2014.

22. A. Jungwirth (Chair), T. Diemer(Vice-chair), Z. Kopa, C. Kraus HT, Guidelines Associates: B. Kelly RP. European Association of Urology Guidelines 2017 on Male Infertility. EAU Guidel Male Infertil [Internet]. 2017;42.

23. Messerlian C, Williams PL, Ford JB, Chavarro JE, Mínguez-Alarcón L, Dadd R, et al. The Environment and Reproductive Health (EARTH) Study: a prospective preconception cohort. Hum Reprod Open [Internet]. 2018;(June):1-11.
