



Core HARD Extreme References

Kingsley M, Wadsworth D, Kilduff LP, McEneny J, Benton D; Wadsworth; Kilduff; McEneny; Benton (August 2005). "Effects of phosphatidylserine on oxidative stress following intermittent running". Medicine and Science in Sports and Exercise 37 (8): 1300–6.

Kingsley MI, Miller M, Kilduff LP, McEneny J, Benton D; Miller; Kilduff; McEneny; Benton (January 2006). "Effects of phosphatidylserine on exercise capacity during cycling in active males". Medicine and Science in Sports and Exercise 38 (1): 64–71.

Jäger R, Purpura M, Geiss K-R, Weiß M, Baumeister J, Amatulli F, Schröder L, Herwegen H; Purpura; Geiss; Weiß; Baumeister; Amatulli; Schröder; Herwegen (December 2007). "The effect of phosphatidylserine on golf performance". International Society of Sports Nutrition 4 (1): 23.

Starks MA, Starks SL, Kingsley M, Purpura M, Jäger R; Starks; Kingsley; Purpura; Jäger (July 2008). "The effects of phosphatidylserine on endocrine response to moderate intensity exercise". Journal of the International Society of Sports Nutrition 5 (1): 11.

Monteleone P, Maj M, Beinat L, Natale M, Kemali D; Maj; Beinat; Natale; Kemali (1992). "Blunting by chronic phosphatidylserine administration of the stress-induced activation of the hypothalamo-pituitary-adrenal axis in healthy men". European Journal of Clinical Pharmacology 42 (4): 385–8. doi:10.1007/BF00280123 (inactive 2015-02-01). PMID 1325348.

Fernholz KM, Seifert JG, Bacharach DW, Burke ER, Gazal O (2000). "The Effects of Phosphatidyl Serine on Markers of Muscular Stress in Endurance Runners [abstract]". Medicine and Science in Sports and Exercise 32 (4): S321.

Bhattacharya SK, Muruganandam AV. Adaptogenic activity of *Withania somnifera*: An experimental study using a rat model of chronic stress. Pharmacol Biochem Behav 2003;75:547-55.

Singh G, Sharma PK, Dudhe R, Singh S. Biological activities of *Withania somnifera*. Ann Biol Res 2010;1:56-63.

Sharma V, Sharma S, Pracheta, Paliwal R. *Withania somnifera*: A rejuvenating ayurvedic medicinal herb for the treatment of various human ailments. Int J PharmTech Res 2011;3:187-92.

Kulkarni SK, Dhir A. *Withania somnifera*: An Indian ginseng. Prog Neuro-Psychopharmacol Biol Psychiatry 2008;32:1093-05.

Bhattacharya SK, Goel RK, Kaur R, Ghosal S. Antistress activity of sitoindosides VII and VIII, new acylsterylglucosides from *Withania somnifera*. Phytother Res 1987;1:32-7.



Dulloo AG, Duret C, Rohrer D, Girardier L, Mensi N, Fathi M, Chantre P, Vandermander J. Efficacy of a green tea extract rich in catechin polyphenols and caffeine in increasing 24-h energy expenditure and fat oxidation in humans. *Am J Clin Nutr* 1999;70(6):1040-5.

Hertog MGL, Feskens EJM, Hollman PCH, et al. Dietary antioxidant flavonoids and risk of coronary disease: the Zutphen Elderly Study. *Lancet* 1993;342:1007-11.

Keli SO, Hertog MGL, Feskens EJM, Kromhout D. Dietary flavonoids, antioxidant vitamins, and incidence of stroke. *Arch Intern Med* 1996;156:637-42.

Duffy SJ, Keaney JF Jr, Holbrook M, Gokce N, Swerdloff PL, Frei B, Vita JA. Short- and long-term black tea consumption reverses endothelial dysfunction in patients with coronary artery disease. *Circulation* 2001;104:151-6.

Isemura M, Saeki K, Kimura T, Hayakawa S, Minami T, Sazuka M. Tea catechins and related polyphenols as anti-cancer agents. *Biofactors*. 2000;13(1-4):81-5.

Hakim IA, Alsaif MA, Alduwaihy M, Al-Rubeaan K, Al-Nuaim AR, Al-Attas OS. Tea consumption and the prevalence of coronary heart disease in Saudi adults: results from a Saudi national study. *Prev Med* 2003;36(1):64-70.

Sesso HD, Gaziano JM, Buring JE, Hennekens CH. Coffee and tea intake and the risk of myocardial infarction. *Am J Epidemiol* 1999;149:162-7.

Meilahn EN, De Stavola B, Allen DS, Fentiman I, Bradlow HL, Sepkovic DW, Kuller LH. Do urinary estrogen metabolites predict breast cancer? Follow up of the Guernsey III cohort. *Br J Cancer*. 1998;78:1250–1255.

Schneider J, Huh MM, Bradlow HL, Fishman J. Antiestrogen action of 2-hydroxyestrone on MCF-7 human breast cancer cells. *J Biol Chem*. 1984;259:4840–4845.

Telang NT, Suto A, Wong GY, Osborne MP, Bradlow HL. Induction by estrogen metabolite 16 alpha-hydroxyestrone of genotoxic damage and aberrant proliferation in mouse mammary epithelial cells. *J Natl Cancer Inst*. 1992;84:634–638.

Ho GH, Luo XW, Ji CY, Foo SC, Ng EH. Urinary 2/16alpha-hydroxyestorne ratio: correlation with serum insulin-like growth factor binding protein-3 and a potential biomarker of breast cancer risk. *Ann Acad Med Singap*. 1998;27:294–299.

Zheng W, Dunning L, Jin F, Holtzman J. Urinary estrogen metabolites and breast cancer: a case-control study. *Cancer Epidemiol Biomark Prev*. 1997;6:505–509.



Ursin G. London S. Stanczk FZ. Gentzschein E. Paganini-Hill A. Ross RK. Pike MC. Urinary 2-hydroxyestrone/16alpha-hydroxyestrone ratio and risk of breast cancer in postmenopausal women. *J Natl Cancer Inst.* 1999;91:1067–1072.

Mutti P. Bradlow HL. Micheli A. Krogh V. Freudenheim JL. Schunemann HJ. Stanulla M. Yang J. Sepkovic DW. Trevisan M. Berrino F. Metabolism and risk of breast cancer: a prospective analysis of 2:16 hydroxyestrone ratio and risk of breast cancer in premenopausal and postmenopausal women. *Cancer Epidemiol.* 2000;11:635–640.

Tiwari RK. Guo L. Bradlow HL. Telang NT. Osborne MP. Selective responsiveness of human breast cancer cells to indole-3-carbinol, a chemopreventive agent. *J Natl Cancer Inst.* 1994;86:126–131.

Sepkovic DW. Bradlow HL. Bell M. Quantitative determination of 3,3'-diindolylmethane in the urine of individuals receiving indole-3-carbinol. *Nutr Cancer.* 2002;41:57–63.

Li Y. Wang Z. Kong D. Murthy S. Dou QP. Sheng S. Reddy GP. Sarkar FH. Regulation of FOXO3a/β-catenin/GSK-3β signaling by 3,3'-diindolylmethane contributes to inhibition of cell proliferation and induction of apoptosis in prostate cancer cells. *J Biol Chem.* 2007;282:21542–21550.

Rahman KM. Ali S. Aboukameel A. Sarkar SH. Wang Z. Philip PA. Sakr WA. Raz A. Inactivation of NF-κB by 3,3'-diindolylmethane contributes to increased apoptosis induced by chemotherapeutic agent in breast cancer cells. *Mol Cancer Ther.* 2007;6:2757–2765.

Oi-Kano Y, Kawada T, Watanabe T, Koyama F, Watanabe K, Senbongi R, et al. Oleuropein supplementation increases urinary noradrenaline and testicular testosterone levels and decreases plasma corticosterone level in rats fed high-protein diet. *J Nutr Biochem.* 2013;24(5):887–893.

Mansour SW, Sangi S, Harsha S, Khaleel MA, Ibrahim ARN. Sensibility of male rats fertility against olive oil, Nigella sativa oil and pomegranate extract. *Asian Pacific Journal of Tropical Biomedicine.* 2013;3(7):563-568. doi:10.1016/S2221-1691(13)60114-8.

Shiuan Chen, Sei-Ryang Oh, Sheryl Phung, Gene Hur, Jing Jing Ye et al. Anti-Aromatase Activity of Phytochemicals in White Button Mushrooms (*Agaricus bisporus*). *Cancer Res* 2006; 66(24): 12026-34.

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