

## Clinical Studies

Nakachi K, Eguchi H, Imai K "Can teatime increase one's lifetime?" Ageing Res Rev. 2003 Jan, 2(1):1-10. Roy M, Chakrabarty S, Sinha D, Bhattacharya RK, Siddiqi M.

"Anticlastogenic, antigenotoxic and apoptotic activity of epigallocatechin gallate: a Green Tea polyphenol." Mutat Res. 2003 Feb, 523-524:33-41. Nakagawa T, Yokozawa T, Terasawa K, Shu S, Juneja LR.

"Protective activity of Green Tea against free radical - and glucose - mediated protein damage." J Agric Food Chem. 2002 Apr 10, 50(8): 2418-22. Wu CH, Yang YC, Yao WJ, Lu FH, Wu JS, Chang CJ.

"Epidemiological evidence of increased bone mineral density in habitual tea drinkers." Arch Intern Med. 2002 May 13, 162(9):1001-6. Fujimoto N, Sueoka N, Sueoka E, Okabe S, Suganuma M, Harada M, Fujiki H.

"Lung cancer prevention with (-)-epigallocatechin gallate using monitoring by heterogeneous nuclear rib nucleoprotein B1." Int J Oncol. 2002 Jun, 20(6):1233-9. Hsu SD, Singh BB, Lewis JB, Borke JL, Dickinson DP, Drake L., Caughman GB, Schuster GS.

"Chemoprevention of oral cancer by Green Tea." Gen Dent. 2002 Mar-Apr, 50(2):140-6. Hamilton-Miller JM.

"Anti-cariogenic properties of tea (Camellia sinensis)." J Med Microbiol. 2001 Apr, 50(4): 299-302. Meydani M.

"Nutrition interventions in aging and age-associated disease." Ann N Y Acad Sci. 2001 Apr, 928:226-35 - Hegarty VM, May HM, Khaw KT.

"Tea drinking and bone mineral density in older women." Am J Clin Nutr. 2000 Apr, 71(4):1003-7. Yang TT, Koo MW.

"Chinese Green Tea lowers cholesterol level through an increase in fecal lipid excretion." Life Sci. 2000, 66(5): 411-23. Mukhtar H, Ahmad N.,

"Tea polyphenols: prevention of cancer and optimizing health." Am J Clin Nutr. 2000 Jun, 71(6 Suppl): 1698S-702S; discussion 1703S-4S. Kao YH, Hiipakka RA, Liao S.

"Modulation of endocrine systems and food intake by Green Tea epigallocatechin gallate." Endocrinology. 2000 Mar, 141(3): 980-7. Dulloo AG, Seydoux J, Girardier L, Chantre P, Vandermander J.

"Green Tea and thermo genesis: interactions between catechin-polyphenols, caffeine and sympathetic activity." *Int J Obes Relat Metab Disord* 2000, Vol 24 (2): 252-8.

Dulloo AG, Duret C, Rohrer D, Girardier L, Mensi N, Fathi M, Chantre P, Vandermander J.

"Efficacy of a Green Tea extracts rich in catechin polyphenols and caffeine in increasing 24-h energy expenditure and fat oxidation in humans." *Am J Clin Nutr* 1999, Vol 70 (6): 1040-5. August DA, Landau J, Caputo D, Hong J, Lee MJ, Yang CS.

"Ingestion of Green Tea rapidly decreases prostaglandin E2 levels in rectal mucosa in humans." *Cancer Epidemiol Biomarkers Prev.* 1999 Aug, 8(8): 709-13. Brown MD.

"Green Tea (*Camellia sinensis*) extract and its possible role in the prevention of cancer." *Altern Med Rev.* 1999 Oct, 4(5): 360-70. Tsubono Y, Takahashi T, Iwase Y, Itoi Y, Akabane M, Tsugane S.

"Dietary differences with Green Tea intake among middle-aged Japanese men and women." *Prev Med.* 1997 Sep-Oct, 26(5 Pt 1): 704-10. Yokozawa T, Dong E.

"Influence of Green Tea and its three major components upon low-density lipoprotein oxidation" *Exp Toxicol Pathol* 1997, Vol 49 (5): 329-35. Imai K, Nakachi K.

"Cross sectional study of effects of drinking Green Tea on cardiovascular and liver diseases." *BMJ.*