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Ascott-Evans BH. Prevention of corticosteroid-induced osteoporosis. *S Afr Med J*. 1996 Aug;86(8 Suppl):1025-6.

Benton D, Donohoe RT, Sillance B, Nabb S. The influence of phosphatidylserine supplementation on mood and heart rate when faced with an acute stressor. *Nutr Neurosci*. 2001;4(3):169-78.

Bjorntorp P, Rosmond R. Hypothalamic origin of the metabolic syndrome X. *Ann N Y Acad Sci*. 1999 Nov 18;892:297-307.

Bjorntorp P, Rosmond R. Neuroendocrine abnormalities in visceral obesity. *Int J Obes Relat Metab Disord*. 2000 Jun;24 Suppl 2:S80-5.

Bjorntorp P, Rosmond R. Obesity and cortisol. *Nutrition*. 2000 Oct;16(10):924-36.

Bjorntorp P, Rosmond R. The metabolic syndrome--a neuroendocrine disorder? *Br J Nutr*. 2000 Mar;83 Suppl 1:S49-57.

Bjorntorp P, Rossner S, Udden J. "Consolatory eating" is not a myth. Stress-induced increased cortisol levels result in leptin-resistant obesity. *Lakartidningen*. 2001 Nov 28;98(48):5458-61.

Bjorntorp P. Body fat distribution, insulin resistance, and metabolic diseases. *Nutrition*. 1997 Sep;13(9):795-803.

Bjorntorp P. Endocrine abnormalities of obesity. *Metabolism*. 1995 Sep;44(9 Suppl 3):21-3.

Bjorntorp P. The origins and consequences of obesity. *Diabetes*. *Ciba Found Symp*. 1996;201:68-80; discussion 80-9, 188-93.

Bouic PJ, Clark A, Lamprecht J, Freestone M, Pool EJ, Liebenberg RW, Kotze D, van Jaarsveld PP. The effects of B-sitosterol (BSS) and B-sitosterol glucoside (BSSG) mixture on selected immune parameters of marathon runners: inhibition of post marathon immune suppression and inflammation. *Int J Sports Med*. 1999 May;20(4):258-62.

Bouic PJ, Lamprecht JH. Plant sterols and sterolins: a review of their immune-modulating properties. *Altern Med Rev*. 1999 Jun;4(3):170-7.

Bouic PJ. The role of phytosterols and phytosterolins in immune modulation: a review of the past 10 years. *Curr Opin Clin Nutr Metab Care*. 2001 Nov;4(6):471-5.

Cai D, Shen S, Chen X. Clinical and experimental research of *Epimedium brevicornum* in relieving neuroendocrino-immunological effect inhibited by exogenous glucocorticoid.

Zhongguo Zhong Xi Yi Jie He Za Zhi. 1998 Jan;18(1):4-7.

Chen C, Sha M, Yang S, Zhang Z. Quantitative study of magnoflorine in *Epimedium koreanum* Nakai. *Zhongguo Zhong Yao Za Zhi*. 1996 Nov;21(11):681-2, 704.

Chen MD, Kuang AK, Chen JL. Influence of yang-restoring herb medicines upon metabolism of thyroid hormone in normal rats and a drug administration schedule. *Zhong Xi Yi Jie He Za Zhi*. 1989 Feb;9(2):93-5, 70.

Davis RH, DiDonato JJ, Johnson RW, Stewart CB. Aloe vera, hydrocortisone, and sterol influence on wound tensile strength and anti-inflammation. *J Am Podiatr Med Assoc*. 1994 Dec;84(12):614-21.

Duclos M, Corcuff JB, Etcheverry N, Rashedi M, Tabarin A, Roger P. Abdominal obesity increases overnight cortisol excretion. *J Endocrinol Invest*. 1999 Jun;22(6):465-71.

Epel E, Lapidus R, McEwen B, Brownell K. Stress may add bite to appetite in women: a laboratory study of stress-induced cortisol and eating behavior. *Psychoneuroendocrinology*. 2001 Jan;26(1):37-49.

Epel EE, Moyer AE, Martin CD, Macary S, Cummings N, Rodin J, Rebuffe-Scrive M. Stress-induced cortisol, mood, and fat distribution in men. *Obes Res*. 1999 Jan;7(1):9-15.

Epel ES, McEwen B, Seeman T, Matthews K, Castellazzo G, Brownell KD, Bell J, Ickovics JR. Stress and body shape: stress-induced cortisol secretion is consistently greater among women with central fat. *Psychosom Med*. 2000 Sep-Oct;62(5):623-32.

Esposito-Del Puente A, Lillioja S, Bogardus C, McCubbin JA, Feinglos MN, Kuhn CM, Surwit RS. Glycemic response to stress is altered in euglycemic Pima Indians. *Int J Obes Relat Metab Disord*. 1994 Nov;18(11):766-70.

Gao B, Yu J, Xiao P. Chemical constituents from the aerial part of *Epimedium brevicornum* Maxim. *Zhongguo Zhong Yao Za Zhi*. 1996 May;21(5):290-2, 319.

Gelfand RA, Matthews DE, Bier DM, Sherwin RS. Role of counterregulatory hormones in the catabolic response to stress. *J Clin Invest*. 1984 Dec;74(6):2238-48.

Golub MS. The adrenal and the metabolic syndrome. *Curr Hypertens Rep*. 2001 Apr;3(2):117-20.

Guo B, Xiao P. Determination of flavonoids in different parts of five *epimedium* plants. *Zhongguo Zhong Yao Za Zhi*. 1996 Sep;21(9):523-5, 574.

Hagan MM, Havel PJ, Seeley RJ, Woods SC, Ekhtor NN, Baker DG, Hill KK, Wortman MD, Miller AH, Gingerich RL, Geraciotti TD. Cerebrospinal fluid and plasma leptin measurements: covariability with dopamine and cortisol in fasting humans. *J Clin*

Endocrinol Metab. 1999 Oct;84(10):3579-85.

Heiman AS, Crews FT. Hydrocortisone inhibits phorbol ester stimulated release of histamine and arachidonic acid from rat mast cells. *Biochem Biophys Res Commun*. 1985 Jul 31;130(2):640-5.

Hou YC, Chao PD, Chen SY. Honokiol and magnolol increased hippocampal acetylcholine release in freely-moving rats. *Am J Chin Med*. 2000;28(3-4):379-84.

Huang HC, Chen XH. Analysis and counter measure prevention and treatment of osteoporosis with traditional Chinese medicine. *Zhongguo Zhong Xi Yi Jie He Za Zhi*. 1996 Aug;16(8):498-500.

Jia X, Wu J, Mao Q. Chemical constituents of the root of *Epimedium acuminatum* Franch. *Zhongguo Zhong Yao Za Zhi*. 1998 Mar;23(3):162-4, 192.

Kakuda T, Nozawa A, Unno T, Okamura N, Okai O. Inhibiting effects of theanine on caffeine stimulation evaluated by EEG in the rat. *Biosci Biotechnol Biochem*. 2000 Feb;64(2):287-93.

Kakuda T, Yanase H, Utsunomiya K, Nozawa A, Unno T, Kataoka K. Protective effect of gamma-glutamylethylamide (theanine) on ischemic delayed neuronal death in gerbils. *Neurosci Lett*. 2000 Aug 11;289(3):189-92.

Kaye SA, Folsom AR. Is serum cortisol associated with body fat distribution in postmenopausal women? *Int J Obes*. 1991 Jul;15(7):437-9.

Kelly GS. Nutritional and botanical interventions to assist with the adaptation to stress. *Altern Med Rev*. 1999 Aug;4(4):249-65.

Keltikangas-Jarvinen L, Raikkonen K, Hautanen A, Adlercreutz H. Vital exhaustion, anger expression, and pituitary and adrenocortical hormones. Implications for the insulin resistance syndrome. *Arterioscler Thromb Vasc Biol*. 1996 Feb;16(2):275-80.

Khalsa DS. Integrated medicine and the prevention and reversal of memory loss. *Altern Ther Health Med*. 1998 Nov;4(6):38-43.

Kimura R, Kurita M, Murata T. Influence of alkylamides of glutamic acid and related compounds on the central nervous system. III. Effect of theanine on spontaneous activity of mice. *Yakugaku Zasshi*. 1975 Jul;95(7):892-5.

Kimura R, Murata T. Effect of theanine on norepinephrine and serotonin levels in rat brain. *Chem Pharm Bull (Tokyo)*. 1986 Jul;34(7):3053-7.

Kimura R, Murata T. Influence of alkylamides of glutamic acid and related compounds on the central nervous system. IV. Effect of theanine on adenosine 3',5'-monophosphate

formation in rat cerebral cortex. *Chem Pharm Bull (Tokyo)*. 1980 Feb;28(2):664-6.

Kimura R, Murata T. Influence of alkylamides of glutamic acid and related compounds on the central nervous system. I. Central depressant effect of theanine. *Chem Pharm Bull (Tokyo)*. 1971 Jun;19(6):1257-61.

Kuang AK, Chen JL, Chen MD. Effects of yang-restoring herb medicines on the levels of plasma corticosterone, testosterone and triiodothyronine. *Zhong Xi Yi Jie He Za Zhi*. 1989 Dec;9(12):737-8, 710.

Kuribara H, Iwata H, Tomioka H, Takahashi R, Goto K, Murohashi N, Koya S. The anxiolytic effect of Sho-ju-sen, a Japanese herbal medicine, assessed by an elevated plus-maze test in mice. *Phytother Res*. 2001 Mar;15(2):142-7.

Kuribara H, Kishi E, Hattori N, Okada M, Maruyama Y. The anxiolytic effect of two oriental herbal drugs in Japan attributed to honokiol from magnolia bark. *J Pharm Pharmacol*. 2000 Nov;52(11):1425-9.

Kuribara H, Kishi E, Hattori N, Yuzurihara M, Maruyama Y. Application of the elevated plus-maze test in mice for evaluation of the content of honokiol in water extracts of magnolia. *Phytother Res*. 1999 Nov;13(7):593-6.

Kuribara H, Kishi E, Kimura M, Weintraub ST, Maruyama Y. Comparative assessment of the anxiolytic-like activities of honokiol and derivatives. *Pharmacol Biochem Behav*. 2000 Nov;67(3):597-601.

Kuribara H, Kishi E, Maruyama Y. Does dihydrohonokiol, a potent anxiolytic compound, result in the development of benzodiazepine-like side effects? *J Pharm Pharmacol*. 2000 Aug;52(8):1017-22.

Kuribara H, Stavinoha WB, Maruyama Y. Behavioural pharmacological characteristics of honokiol, an anxiolytic agent present in extracts of Magnolia bark, evaluated by an elevated plus-maze test in mice. *J Pharm Pharmacol*. 1998 Jul;50(7):819-26.

Kuribara H, Stavinoha WB, Maruyama Y. Honokiol, a putative anxiolytic agent extracted from magnolia bark, has no diazepam-like side-effects in mice. *J Pharm Pharmacol*. 1999 Jan;51(1):97-103.

Lemieux AM, Coe CL. Abuse-related posttraumatic stress disorder: evidence for chronic neuroendocrine activation in women. *Psychosom Med*. 1995 Mar-Apr;57(2):105-15.

Li WK, Xiao PG, Tu GZ, Ma LB, Zhang RY. Flavonol glycosides from *Epimedium koreanum*. *Phytochemistry*. 1995 Jan;38(1):263-5.

Liang HR, Siren H, Jyske P, Reikkola ML. Characterization of flavonoids in extracts from four species of *Epimedium* by micellar electrokinetic capillary chromatography with

diode-array detection. *J Chromatogr Sci.* 1997 Mar;35(3):117-25.

Liang HR, Vuorela P, Vuorela H, Hiltunen R. Isolation and immunomodulatory effect of flavonol glycosides from *Epimedium hunanense*. *Planta Med.* 1997 Aug;63(4):316-9.

Liao HJ, Chen XM, Li WG. Effect of *Epimedium sagittatum* on quality of life and cellular immunity in patients of hemodialysis maintenance. *Zhongguo Zhong Xi Yi Jie He Za Zhi.* 1995 Apr;15(4):202-4.

Liu ZY, Yang YG, Zheng B. Effect of improving memory and inhibiting acetylcholinesterase activity by invigorating-qi and warming-yang recipe. *Zhongguo Zhong Xi Yi Jie He Za Zhi.* 1993 Nov;13(11):675-6, 646.

Ljung T, Andersson B, Bengtsson BA, Bjorntorp P, Marin P. Inhibition of cortisol secretion by dexamethasone in relation to body fat distribution: a dose-response study. *Obes Res.* 1996 May;4(3):277-82.

Ljung T, Holm G, Friberg P, Andersson B, Bengtsson BA, Svensson J, Dallman M, McEwen B, Bjorntorp P. The activity of the hypothalamic-pituitary-adrenal axis and the sympathetic nervous system in relation to waist/hip circumference ratio in men. *Obes Res.* 2000 Oct;8(7):487-95.

Marin P, Darin N, Amemiya T, Andersson B, Jern S, Bjorntorp P. Cortisol secretion in relation to body fat distribution in obese premenopausal women. *Metabolism.* 1992 Aug;41(8):882-6.

Marniemi J, Kronholm E, Aunola S, Toikka T, Mattlar CE, Koskenvuo M, Ronnema T. Visceral fat and psychosocial stress in identical twins discordant for obesity. *J Intern Med.* 2002 Jan;251(1):35-43.

Martin-Du Pan RC, Heraief E. Ten questions on the causes and consequences of obesity: stress hormones. *Rev Med Suisse Romande.* 2001 Jan;121(1):51-5.

Maruyama Y, Kuribara H, Kishi E, Weintraub ST, Ito Y. Confirmation of the anxiolytic-like effect of dihydrohonokiol following behavioural and biochemical assessments. *J Pharm Pharmacol.* 2001 May;53(5):721-5.

Maruyama Y, Kuribara H, Morita M, Yuzurihara M, Weintraub ST. Identification of magnolol and honokiol as anxiolytic agents in extracts of saiboku-to, an oriental herbal medicine. *J Nat Prod.* 1998 Jan;61(1):135-8.

McCarty MF. Modulation of adipocyte lipoprotein lipase expression as a strategy for preventing or treating visceral obesity. *Med Hypotheses.* 2001 Aug;57(2):192-200.

Melby JM, Wennhold AR, Nelson DH. Corticosteroid-induced lipid changes in rat liver

microsomes. *Endocrinology*. 1981 Sep;109(3):920-3.

Meng X, Zeng N, Zhang Y, Lai X, Ren C, Cheng L. Effect of active constituents of *Herba Epimedii* on hypothalamic monoamine neurotransmitters and other brain functions in aging rats. *Zhongguo Zhong Yao Za Zhi*. 1996 Nov;21(11):683-5 inside back cover.

Mier RJ. Prevention of corticosteroid induced osteoporosis. *J Rheumatol*. 1997 Feb;24(2):407.

Monteleone P, Beinat L, Tanzillo C, Maj M, Kemali D. Effects of phosphatidylserine on the neuroendocrine response to physical stress in humans. *Neuroendocrinology*. 1990 Sep;52(3):243-8.

Monteleone P, Maj M, Beinat L, Natale M, Kemali D. Blunting by chronic phosphatidylserine administration of the stress-induced activation of the hypothalamo-pituitary-adrenal axis in healthy men. *Eur J Clin Pharmacol*. 1992;42(4):385-8.

Nelson TL, Palmer RF, Pedersen NL, Miles TP. Psychological and behavioral predictors of body fat distribution: age and gender effects. *Obes Res*. 1999 Mar;7(2):199-207.

Nishikawa T, Yoshida A, Tamura Y, Yoshida S. Involvement of protein kinase C in the regulation of cortisol production by guinea pig adrenocortical cells. *Horm Metab Res*. 1990 Jan;22(1):29-32.

Niu R. Action of the drug *Herba Epimedii* on testosterone of the mouse plasma and its accessory sexual organ before and after processing. *Zhongguo Zhong Yao Za Zhi*. 1989 Sep;14(9):530-2, 574.

Pasquali R, Anconetani B, Chattat R, Biscotti M, Spinucci G, Casimirri F, Vicennati V, Carcello A, Labate AM. Hypothalamic-pituitary-adrenal axis activity and its relationship to the autonomic nervous system in women with visceral and subcutaneous obesity: effects of the corticotropin-releasing factor/arginine-vasopressin test and of stress. *Metabolism*. 1996 Mar;45(3):351-6.

Pasquali R, Vicennati V. Activity of the hypothalamic-pituitary-adrenal axis in different obesity phenotypes. *Int J Obes Relat Metab Disord*. 2000 Jun;24 Suppl 2:S47-9.

Peeke PM, Chrousos GP. Hypercortisolism and obesity. *Ann N Y Acad Sci*. 1995 Dec 29;771:665-76.

Raber J. Detrimental effects of chronic hypothalamic-pituitary-adrenal axis activation. From obesity to memory deficits. *Mol Neurobiol*. 1998 Aug;18(1):1-22.

Raikkonen K, Hautanen A, Keltikangas-Jarvinen L. Association of stress and depression with regional fat distribution in healthy middle-aged men. *J Behav Med*. 1994

Dec;17(6):605-16.

Rosmond R, Bjorntorp P. Blood pressure in relation to obesity, insulin and the hypothalamic-pituitary-adrenal axis in Swedish men. *J Hypertens*. 1998 Dec;16(12 Pt 1):1721-6.

Rosmond R, Bjorntorp P. Endocrine and metabolic aberrations in men with abdominal obesity in relation to anxio-depressive infirmity. *Metabolism*. 1998 Oct;47(10):1187-93.

Rosmond R, Bjorntorp P. Occupational status, cortisol secretory pattern, and visceral obesity in middle-aged men. *Obes Res*. 2000 Sep;8(6):445-50.

Rosmond R, Bjorntorp P. Psychosocial and socio-economic factors in women and their relationship to obesity and regional body fat distribution. *Int J Obes Relat Metab Disord*. 1999 Feb;23(2):138-45.

Rosmond R, Bjorntorp P. The hypothalamic-pituitary-adrenal axis activity as a predictor of cardiovascular disease, type 2 diabetes and stroke. *J Intern Med*. 2000 Feb;247(2):188-97.

Rosmond R, Bjorntorp P. The interactions between hypothalamic-pituitary-adrenal axis activity, testosterone, insulin-like growth factor I and abdominal obesity with metabolism and blood pressure in men. *Int J Obes Relat Metab Disord*. 1998 Dec;22(12):1184-96.

Rosmond R, Bjorntorp P. The role of antidepressants in the treatment of abdominal obesity. *Med Hypotheses*. 2000 Jun;54(6):990-4.

Rosmond R, Chagnon M, Bouchard C, Bjorntorp P. A missense mutation in the human melanocortin-4 receptor gene in relation to abdominal obesity and salivary cortisol. *Diabetologia*. 2001 Oct;44(10):1335-8.

Rosmond R, Chagnon YC, Holm G, Chagnon M, Perusse L, Lindell K, Carlsson B, Bouchard C, Bjorntorp P. A glucocorticoid receptor gene marker is associated with abdominal obesity, leptin, and dysregulation of the hypothalamic-pituitary-adrenal axis. *Obes Res*. 2000 May;8(3):211-8.

Rosmond R, Dallman MF, Bjorntorp P. Stress-related cortisol secretion in men: relationships with abdominal obesity and endocrine, metabolic and hemodynamic abnormalities. *J Clin Endocrinol Metab*. 1998 Jun;83(6):1853-9.

Rosmond R, Eriksson E, Bjorntorp P. Personality disorders in relation to anthropometric, endocrine and metabolic factors. *J Endocrinol Invest*. 1999 Apr;22(4):279-88.

Rosmond R, Holm G, Bjorntorp P. Food-induced cortisol secretion in relation to anthropometric, metabolic and haemodynamic variables in men. *Int J Obes Relat Metab*

Disord. 2000 Apr;24(4):416-22.

Shinozaki H, Ishida M. Theanine as a glutamate antagonist at a crayfish neuromuscular junction. *Brain Res.* 1978 Jul 28;151(1):215-9.

Sokolov EI, Khovanskaia TP, Novikova IV, Baluda MV. Interaction of adrenocorticotrophic hormone, cortisol and insulin during emotional tension among ischemic heart disease patients. *Kardiologiia.* 1985 Dec;25(12):81-4.

Sun P, Wen Y, Xu Y, Pei Y, Chen Y, Shimizu N, Takeda T. The chemical constituents of *Epimedium koreanum* Nakai. *Yao Xue Xue Bao.* 1998 Dec;33(12):919-22.

Sun PY, Chen YJ, Wen Y, Pei YP, Liu ZH, Yao XS, Takeda T, Ogihara Y. Structure determination of korepimidoside A and korepimidoside B from *Epimedium koreanum* Nakai. *Yao Xue Xue Bao.* 1996;31(8):602-6.

Terashima T, Takido J, Yokogoshi H. Time-dependent changes of amino acids in the serum, liver, brain and urine of rats administered with theanine. *Biosci Biotechnol Biochem.* 1999 Apr;63(4):615-8.

Ueda J, Asaka N, Tanaka I, Hayashi Y, Hirose Y, Momma N, Yasuda T, Ohsawa K. A simultaneous determination of honokiol and magnolol in Oriental pharmaceutical decoctions containing magnolia bark by ion-pair high-performance liquid chromatography. II. *Yakugaku Zasshi.* 1993 Dec;113(12):894-6.

Ueda J, Momma N, Ohsawa K. A simultaneous determination of honokiol and magnolol in oriental pharmaceutical decoctions containing magnolia bark by ion-pair high-performance liquid chromatography. *Yakugaku Zasshi.* 1993 Feb;113(2):155-8.

Unno T, Suzuki Y, Kakuda T, Hayakawa T, Tsuge H. Metabolism of theanine, gamma-glutamylethylamide, in rats. *J Agric Food Chem.* 1999 Apr;47(4):1593-6.

Vanitallie TB. Stress: a risk factor for serious illness. *Metabolism.* 2002 Jun;51(6 Suppl 1):40-5.

Voznesenskaia TG, Solov'eva AD, Fokina NM. Psycho-endocrine interrelations in patients in a state of emotional stress during cerebral obesity. *Probl Endokrinol (Mosk).* 1989 Jan-Feb;35(1):3-7.

Wang C, Li Y, Wang Y. A review of pharmacological study on *Epimedium grandiflorum* Morr and its active constituents. *Zhongguo Zhong Yao Za Zhi.* 1998 Mar;23(3):183-5.

Watanabe K, Watanabe HY, Goto Y, Yamamoto N, Yoshizaki M. Studies on the active principles of magnolia bark. Centrally acting muscle relaxant activity of magnolol and honokiol. *Jpn J Pharmacol.* 1975 Oct;25(5):605-7.

- Wu T, Cui L, Zhang Z, Chen Z, Li Q, Liao J, Huang L. Experimental study on antagonizing action of herba Epimedii on side effects induced by glucocorticoids. *Zhongguo Zhong Yao Za Zhi*. 1996 Dec;21(12):748-51, 763.
- Wu T, Liao J, Li Q. Experimental study on zhuanggu shengbao in preventing hormone-induced osteoporosis of rats. *Zhongguo Zhong Xi Yi Jie He Za Zhi*. 1996 Feb;16(2):102-4.
- Xie H, Wu T, Huang L, Li C. Preventive effect of gubao on hydrocortisone-induced osteoporosis in rats. *Zhongguo Zhong Yao Za Zhi*. 1997 Apr;22(4):238-40, 256.
- Xu M, Cheng Z. Advances in the chemical study of Epimedium. *Zhongguo Zhong Yao Za Zhi*. 1997 Oct;22(10):631-2.
- Yagyu T, Wackermann J, Kinoshita T, Hirota T, Kochi K, Kondakor I, Koenig T, Lehmann D. Chewing-gum flavor affects measures of global complexity of multichannel EEG. *Neuropsychobiology*. 1997;35(1):46-50.
- Yokogoshi H, Kato Y, Sagesaka YM, Takihara-Matsuura T, Kakuda T, Takeuchi N. Reduction effect of theanine on blood pressure and brain 5-hydroxyindoles in spontaneously hypertensive rats. *Biosci Biotechnol Biochem*. 1995 Apr;59(4):615-8.
- Yokogoshi H, Kobayashi M, Mochizuki M, Terashima T. Effect of theanine, r-glutamylethylamide, on brain monoamines and striatal dopamine release in conscious rats. *Neurochem Res*. 1998 May;23(5):667-73.
- Yokogoshi H, Kobayashi M. Hypotensive effect of gamma-glutamylmethylamide in spontaneously hypertensive rats. *Life Sci*. 1998;62(12):1065-8.
- Yokogoshi H, Mochizuki M, Saitoh K. Theanine-induced reduction of brain serotonin concentration in rats. *Biosci Biotechnol Biochem*. 1998 Apr;62(4):816-7.
- Yokogoshi H, Terashima T. Effect of theanine, r-glutamylethylamide, on brain monoamines, striatal dopamine release and some kinds of behavior in rats. *Nutrition*. 2000 Sep;16(9):776-7.
- Yu L, Li H, Huang G, Bai Y, Dong Y. Clinical observations on treatment of 120 cases of coronary heart disease with herba epimedii. *J Tradit Chin Med*. 1992 Mar;12(1):30-4.
- Yu S, Chen K, Li S, Zhang K. In vitro and in vivo studies of the effect of a Chinese herb medicine on osteoclastic bone resorption. *Chin J Dent Res*. 1999 Feb;2(1):7-11.
- Zheng J, Luo Y, Meng X, Sun Y, Zhang Y, Dong X, Shen W, Yang A, Xia C. Effects of Sichuan herba Epimedii on the concentration of plasma middle molecular substances and sulfhydryl group of "yang-deficiency" model animal. *Zhongguo Zhong Yao Za Zhi*. 1995 Apr;20(4):238-9, 254.

