


Changhai Ding, Qin Li, Zuying Xiong, Aiwu Zhou, Graeme Jones, Shuyun Xu. Oral administration of type II collagen suppresses pro-inflammatory mediator production by synoviocytes in rats with adjuvant arthritis. Clinical and Experimental Immunology 2003 132:416-23


Chris Barnes, Patricia Wong, Brendan Egan, Tessa Brewin, Fergus Cameron, Graeme Jones, Henry Ekert, Paul Monagle. Reduced bone density in children with severe haemophilia. Pediatrics (in press)


Cornish J. Lactoferrin promotes bone growth. Biometals 17:331-335, 2004


Day CJ, Kim MS, Stephens SR, Simcock WE, Aitken CJ, Nicholson GC, Morrison NA.
Gene array identification of osteoclast genes: differential inhibition of osteoclastogenesis by cyclosporin A and granulocyte macrophage colony stimulating factor.
J Cell Biochem. 2004 Feb 1;91(2):303-15


Diamond TH, Hartwell T, Clarke W, Manoharan A.
Percutaneous vertebroplasty for acute vertebral body fracture and deformity in multiple myeloma: a short report.

Diamond TH, Higano CS, Smith MR, Guise TA, Singer FR.
Osteoporosis in men with prostate carcinoma receiving androgen-deprivation therapy: recommendations for diagnosis and therapies.


Dissanayake AM, Wilson J, Holdaway IM, Reid IR. Oncogenic osteomalacia: culprit tumour detection by whole body magnetic resonance imaging. Int Med J 2003; 33:615-616


Filardi S, Zebaze RM, Duan Y, Edmonds J, Beck T, Seeman E.
Femoral neck fragility in women has its structural and biomechanical basis established by periosteal modeling during growth and endocortical remodeling during aging.

Findlay DM, Welldon K, Atkins GJ, Howie DW, Zannettino AC, Bobyn D.
The proliferation and phenotypic expression of human osteoblasts on tantalum metal.


Grey A, Chen Q, Xu X, Callon K, Cornish J. Parallel PI-3 kinase and p42/44 MAP kinase signaling pathways subserve the mitogenic and anti-apoptotic actions of IGF-I in osteoblastic cells. Endocrinology 2003;144:4886-4893

(LRP1) is a mitogenic receptor for lactoferrin in osteoblastic cells. Mol Endocrinol (in press)


McDonald AC, Schuijers JA, Shen PJ, Gundlach AL, Grills BL.
Expression of galanin and galanin receptor-1 in normal bone and during fracture repair in the rat.


Need AG, O'Loughlin PD, Morris HA, Horowitz M, Nordin BE. The Effects of Age and Other Variables on Serum Parathyroid Hormone in Postmenopausal Women Attending an Osteoporosis Center. J Clin Endocrinol Metab. 2004 Apr 1;89(4):1646-1649.


Reid IR.
Leptin deficiency--lessons in regional differences in the regulation of bone mass.

Rockell, JEP, Black RE, Grant AM, Jones IE, Williams SM. Children who avoid drinking cow’s milk are at increased risk for prepubertal bone fractures Journal of American Dietetic Association 104 (2) 250-253 (2004)

Sambrook PN, Chen JS, March LM, Cameron ID, Cumming RG, Lord SR, Zochling J, Sitoh YY, Lau TC, Schwarz J, Seibel MJ.
Serum parathyroid hormone predicts time to fall independent of vitamin d status in a frail elderly population.
J Clin Endocrinol Metab. 2004 Apr;89(4):1572-6.


Scopacasa F, Wishart JM, Horowitz M, Morris HA, Need AG.
Relation between calcium absorption and serum calcitriol in normal men: evidence for age-related intestinal resistance to calcitriol.

Sims NA, Jenkins BJ, Quinn JM, Nakamura A, Glatt M, Gillespie MT, Ernst M, Martin TJ.
Glycoprotein 130 regulates bone turnover and bone size by distinct downstream signaling pathways.

Smith R, Ransjo M, Tatarczuch L, Song SJ, Pagel C, Morrison JR, Pike RN, Mackie EJ.
Activation of protease-activated receptor-2 leads to inhibition of osteoclast differentiation.
J Bone Miner Res. 2004 Mar;19(3):507-16

VK Srikanth, G Zhai, TM Winzenberg, JL Fryer, D Hosmer, G Jones


Taylor RW, Falorni, A, Jones, IE, Goulding A.


Tzovaras G, Parks RW, Diamond T, Rowlands BJ.

Whalley GA, Doughty RN, Gamble GD, Oxenham HC, Walsh JJ, Reid IR, Baldi JC.
Association of fat free mass and training status with left ventricular size and mass in endurance-trained athletes. J Amer Coll Cardiol (in press)


Walling HW, Raggatt LJ, Irvine DW, Barmina OY, Toledano JE, Goldring MB, Hruska KA, Adkisson HD, Burdge RE, Gatt CJ Jr, Harwood DA, Partridge NC.
Impairment of the collagenase-3 endocytotic receptor system in cells from patients with osteoarthritis.

12-O-tetradecanoylphorbol-13-acetate (TPA) inhibits osteoclastogenesis by suppressing RANKL-induced NF-kappaB activation.
J Bone Miner Res. 2003 Dec;18(12):2159-68.

Proliferation and bone-related gene expression of osteoblasts grown on hydroxyapatite ceramics sintered at different temperature.

Wittrant Y, Theoleyre S, Couillaud S, Dunstan C, Heymann D, Redini F.
Relevance of an in vitro osteoclastogenesis system to study receptor activator of NF-kB ligand and osteoprotegerin biological activities.

Winzenberg TM, Riley M, Frendin S, Oldenburg B, Jones G.
Sociodemographic factors associated with calcium intake in premenopausal women: cross-sectional study.
Asia Pac J Clin Nutr. 2003;12

Winzenberg T, Morris S, Oldenberg B, Jones G. The design of a valid and reliable questionnaire to measure osteoporosis knowledge in women: the osteoporosis knowledge assessment tool (OKAT). BMC Musculoskeletal disorders 2003 4:17

Wlodek ME, Di Nicolantonio R, Westcott KT, Farrugia W, Ho PW, Moseley JM.
PTH/PTHrP receptor and mid-molecule PTHrP regulation of intrauterine PTHrP: PTH/PTHrP receptor antagonism increases SHR fetal weight.


