

PÓSTERS BECADOS (ASBMR)

MARKERS OF MATURATION AND OPG/RANKL SYSTEM IN HUMAN PRIMARY OSTEOBLASTS CULTURES

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C-TERMINAL PARATHYROID HORMONE-RELATED PROTEIN (107-139) INHIBITS APOPTOSIS THROUGH VASCULAR ENDOTHELIAL GROWTH FACTOR RECEPTOR-2 IN HUMAN OSTEOBLASTIC CELLS

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CHARACTERIZATION OF AN EXPERIMENTAL MODEL OF OSTEOPOROSIS IN RABBITS INDUCED BY COMBINED OVARIECTOMY AND CORTICOSTEROIDS

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A HIGH CT_X LEVEL IS ASSOCIATED WITH A HIGHER RATE OF BONE LOSS IN EARLY POSTMENOPAUSAL WOMEN

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