

Publications citing the Sclerostin ELISA (04-BI-20492)

- **Relation of age, gender, and bone mass to circulating sclerostin levels in women and men.**
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- **Increased Sclerostin Serum Levels Associated with Bone Formation and Resorption Markers in Patients with Immobilization-Induced Bone Loss**
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- **Sclerostin and dickkopf-1 serum levels in dialysis patients and healthy volunteers**
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- **Effects of estrogen on bone marrow cytokines/bone-regulatory factors and osteoprogenitor cells in vivo in elderly women**
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 Dr. Ulrike I. Moedder, Mayo Clinic College of Medicine, USA, Louise McCready, Mayo Clinic, USA, Kelley Hoey, Mayo Clinic, USA, Matthew Roforth, Mayo Clinic, USA, James Peterson, Mayo Clinic, USA, Sundeep Khosla, College of Medicine, Mayo Clinic, USA

- **Gender differences in circulating sclerostin levels are established during puberty and correlate with cortical porosity**
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Salman Kirmani, Mayo Clinic, USA, Dr. Ulrike I. Moedder, Mayo Clinic College of Medicine, USA, Kelley Hoey, Mayo Clinic, USA, James Peterson, Mayo Clinic, USA, Louise McCready, Mayo Clinic, USA, Atkinson Elizabeth, Mayo Clinic, USA, Shreyasee Amin, Mayo Clinic, USA, Dr. L. Joseph Melton, III, Mayo Clinic, USA, Byron Lawrence Riggs, Mayo Clinic College of Medicine, Rochester, MN, USA, Ralph Müller, ETH Zurich, SWITZERLAND, Sundeep Khosla, College of Medicine, Mayo Clinic, USA

- **Estrogen, but not testosterone, suppresses circulating sclerostin levels in humans**
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Dr. Ulrike I. Moedder, Mayo Clinic College of Medicine, USA, Jackie A. Clowes, Mayo Clinic College of Medicine, USA, Kelley Hoey, Mayo Clinic, USA, James Peterson, Mayo Clinic, USA, Louise McCready, Mayo Clinic, USA, Dr. Merry Jo Oursler, Mayo Clinic, USA, Byron Lawrence Riggs, Mayo Clinic College of Medicine, Rochester, MN, USA, Sundeep Khosla, College of Medicine, Mayo Clinic, USA

- **Estradiol replacement therapy lowers serum sclerostin levels in postmenopausal women**
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