

## Pre-meeting ASBMR, Cancer and bone: Seed and Soil

Osteocyte Regulation of Tumor Growth and Bone Metabolism in multiple myeloma

**Presentation Number:** 3

**Presentation Type:** Oral Presentation

**Session:** Translational: Metabolism & Adiposity in the Tumor-bone Environment

**Session Date/Time:** Wednesday, September 9 from 11:30 am – 12:45 pm ET---12:10pm

**Abstract Title:** Autocrine and paracrine Notch receptor 3 signaling in the myeloma niche stimulates tumor growth and bone destruction.

**Presentation Number:** 03

**Presentation Type:** Oral Presentation

**Session:** Oral Presentations

**Session Date/Time:** Thursday, September 10 from 10:00 am – 10:40 am ET

**Abstract Title:** Low doses of the bone-targeted Notch inhibitor BT-GSI exhibit higher anti-myeloma activity and preserve bone compared to unconjugated GSI or zoledronic acid

**Presentation Number:** P-170

## Annual meeting

**Speaker:** Osteocytes regulate bone resorption via Sclerostin and Lrp4 signaling through Rankl dependent and independent mechanisms

**Presentation Number:** 1048

**Presentation Type:** Oral Presentation

**Session:** Translational: Osteoporosis - Pathophysiology

**Session Date/Time:** Monday, September 14 from 11:00 am ET - 12:15 pm ET---11:50am

**Abstract Title:** Autocrine and paracrine Notch receptor 3 signaling in the myeloma niche stimulates tumor growth and bone destruction.

**Presentation Number:** P-158

**Abstract Title:** Low doses of the bone-targeted Notch inhibitor BT-GSI exhibit higher anti-myeloma activity and preserve bone compared to unconjugated GSI or zoledronic acid

**Presentation Number:** P-170