

**Advanced Bone and Joint Science Meeting (Core to Core Program) at Montreal
September 13th, 2008
from 6:30 to 8:00 am
Palais des Congres de Montreal Room 519 B**

Presenters

Kronenberg Lab

Joy Wu (Harvard University)

Makoto Hirata (Kawaguchi lab)

C/EBP β / p57Kip2 Signaling Maintains Transition from Proliferation to Hypertrophic Differentiation of Chondrocytes during Skeletal Growth

Fumiko Yano (Kawaguchi lab)

β -catenin Directly Binds to an Intracellular Domain of PTH/PTHrP Receptor and Regulates the Signaling in Chondrocytes during Endochondral Ossification

Ichiro Takada (Kato lab)

Biochemical characterization of ERa co-regulators in multinucleated mature osteoclasts

Min-Young Youn (Kato lab)

Multinuclear expression of ERa in mature osteoclasts

Koji Fujita (Shinomiya lab)

Control of osteoblast differentiation by micro RNA

Tadayoshi Hayata (Noda lab)

Interaction of Ciz, a Nucleo-cytoplasmic Shuttling Transcription Factor with C-propeptides of Type I Collagen

The participants

Noda lab

Masaki Noda

Kentaro Miyai

Youichi Ezura

Tadayoshi Hayata

Hiroaki Hemmi

Ryo Hanyu

Masashi Nagao

Paksinee Kamolratanakul

Kawaguchi lab

Hiroshi Kawaguchi

Makoto Hirata

Fumiko Yano

Naofumi Ogata

Yuichi Nagase

Kato lab

Ichiro Takada

Min-Young Youn

Shinomiya lab

Shu Takeda

Koji Fujita

Hiroyuki Inose

Kronenberg lab

Henry Kronenberg

Joy Wu

Takayanagi lab

Kazuo Okamoto

Hiroataka Inoue

