



Okayama Univ. - Harvard Univ. - Helsinki Univ. - NUS Calcified-Tissue Joint Seminar (50th Molecular Biology of Calcified Tissue Seminar)

1. ***『Role of LRP1 in Transport of CCN2 Protein in Chondrocytes』***
A/Prof Satoshi KUBOTA, DDS, PhD
Department of Biochemistry and Molecular Dentistry, Okayama University
2. ***『Effect of Overexpression of CCN2 in Mouse Cartilage』***
Dr. Takako HATTORI, PhD
Department of Biochemistry and Molecular Dentistry, Okayama University
3. ***『CCN2 Inhibits BMP2-Induced Heterotopic Ossification』***
Dr. Takashi NISHIDA, DDS, PhD
Department of Biochemistry and Molecular Dentistry, Okayama University
4. ***『Molecular Mechanism of CCN2-Induced Osteoclastogenesis』***
Dr. Eriko AOYAMA, PhD
Advanced Research Center for Oral & Craniofacial Sciences, Okayama University
5. ***『The Role of CCN4/WISP-1 in Bone Formation and Wound Healing』***
Dr. Mitsuaki ONO, DDS, PhD
Department of Oral Rehabilitation and Regenerative Medicine, Okayama University
6. ***『Potent Chondrogenic Differentiation of BMSCs and Regeneration of Articular Cartilage Defects by Fluocinolone Acetonide』***
Dr. Emilio Satoshi HARA, DDS, PhD
Department of Oral Rehabilitation and Regenerative Medicine, Okayama University
7. ***Poster Viewing***
8. ***Commentary and External Evaluation***
Prof. Bjorn OLSEN, MD, PhD
Harvard School of Dental Medicine
Prof. Irma THESLEFF, DDS, PhD
Institute of Biotechnology, University of Helsinki
A/Prof. Tong CAO, DDS, PhD
National University Health System & National University of Singapore

Date: 13:00-16:00 p.m., Sep. 24th (Tue), 2013

Place: Dental School Bldg. 4th F. Lecture Room No.1 & 5th F.

Coordinators: Prof. Masaharu TAKIGAWA (e-mail: takigawa@md.okayama-u.ac.jp)

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Dean of Okayama University Dental School