

RESEARCH AND CLINICAL EXCELLENCE DAY ABSTRACTS

Anne Marie Jeng, Angela Chen, Rui He, Misun Kang, Ling Chen, Sunita Ho, Integrins and Matrix Proteins within Functionally Active Dentoalveolar Fibrous Joint, RCED 2017

Sofia Iribarren, Misun Kang, Ling Chen, Sunita Ho, Insights into Sialoliths: A Materials Perspective, RCED 2017

Angela Chen, Anne Marie Jeng, Ling Chen L, Rui He, Misun Kang, Zhang Y, HO SP, pH regulators in mechanobiologically active sites of the dentoalveolar complex, RCED, 2017

Merissa Ferrar, Misun Kang, Jessica Pfannenstiel, Sunil Kapila, Marshall Stoller, Sunita Ho, Bridging the Gap between Patient Care-XCT and Micro-XCT, RCED 2018

Catherine Tran, Yongmei Wang, Daniel Bikle, Sunita Ho, Correlation of Prx1 and Scleraxis Biomolecules at Dentoalveolar Joint Ligament-Entheses, RCED 2018

Riley, D. Heywood, M. Kang, T. Kenny, S. Ho, Sensor to Induce and Quantify Interproximal Forces during Tooth Movement, RCED 2018

Lea Sedghi, V Blav Roger, A Radiac, S Ho, Y Kapila, Variation in Food Particle Size Drives Changes in Oral Biofilm Abundance and Architecture, RCED 2019

Daniel Kim, B Wang, S Wheelis, D Rodrigues, M Kang, S Ho, Spatiotemporal Maps of Implant-Bone Biomechanics *In situ*, RCED 2019