ACADEMY OF DENTAL MATERIALS
2015 Annual Meeting
George C. Paffenbarger Student Research Award
Commendation
Sakshi Jain
"Growth of crystalline titanium films in different electrolytes"

ADM/JSMD Joint Award for Young Investigators
The Japanese Society for Dental Materials and Devices

Finalists
#74 Evaluation of a Rinso Alkaline Calcium Sinter-based Desensitizer
Using an Ultrasound Device: A Kasahara*, R. Endo*, Y. Inoue*, K. Iwamoto*, M. Minozaki (Osaka University School of Dentistry, Japan)
#75 Antibacterial Effects of Self-Adhesive Resin Cement Containing Chlorhexidine: K. Kusume**, H. Hino, N. Kiyono, S. Tamagawa*, H. Hikichi, T. Nakajima (Toho University, Japan; University of

#76 Evaluation of the Non-Melting Property of Tailored In-Ca-Containing Inorganic Cement: W. Wu**, M. Lin, G. Lu, X. Wang, P. Hang (Huazhong University of Science and Technology, China; Wuhan University, China; University of

#81 Antibacterial Effect of Chlorhexidine: R. Kita, M. Hayashi, N. Mehdawi, M. Hayashi, N. Mehdawi, B. Benghazi, Libya

#76 Evaluation of the Non-Melting Property of Tailored In-Ca-Containing Inorganic Cement: W. Wu**, M. Lin, G. Lu, X. Wang, P. Hang (Huazhong University of Science and Technology, China; Wuhan University, China; University of

University Graduate School of Dentistry, Osaka University Clinical and Nursing Practice, Japan
DMTG improves long-term dentin bonding of etch-and-rinse and self-etch adhesives