IAAD Poster Competition Awards

IAAD 2015 Poster Award Winners

Posted: September 25, 2015 | 0 comments

Category Junior Scientist:

1st place and winner of the IAAD Fusayama Junior Scientist Award: Dr. Fu-Cong Tian
Abstract #2: 10-MDP or Its Analog as Self-Etch Primers for Dentin Bonding. Authors: Fu-cong Tian,1* Zhengyi Zhang,2 Li-qun Zhou,3 Eduardo Bortoluzzi,4 Li-na Niu,5 Jian-feng Zhou,1 David Pashley,6 Franklin Tay6; 1Peking University, Beijing, China; 2Zhejiang University, Hangzhou, China; 3Wuhan University, Wuhan, China; 4Federal University of Santa Catarina, Florianópolis, SC, Brazil; 5Fourth Military Medical University, Xi’an, China; 1Peking University, Beijing, China; 6Georgia Regents University, Augusta, GA, USA

IAAD Fusayama Junior Scientist Award. From left to right: Jin-Ho Phark, Fu-Cong Tian, Jean-Francois Roulet, Uwe Blunck, Markus B Blatz

2nd place: Dr. Frank Spitznagel
Abstract #25: Effect of Surface Treatment on Bond Strength to Hybrid Ceramic. Authors: Frank Spitznagel,1* Sebastian Horvath,2,3 Petra Guess,1 Markus B. Blatz1,3; 1Albert-Ludwigs University, Freiburg, Germany; 2Dentist in Private Practice, Jestetten, Germany; 3University of Pennsylvania, Philadelphia, PA, USA

3rd place: Dr. Jiawen Guo
Abstract #22: Temporal Development of Dentin-Composite Bond Strength during Curing. Authors: Jiawen Guo,1* Brian Holmes,2 Young Heo,2 Jihua Chen,1 Alex Fok2; 1Fourth Military Medical University, Xi’an, China; 2University of Minnesota, Minneapolis, MN, USA

**Category Student Scientist:**

1st place and winner of the IAAD Presidential Student Scientist Award: Dr. Bo Yang.

Abstract #28: Acoustic Properties of Interfacial Debonding of Resin Composite Restoration during Curing. Authors: Bo Yang,1* Young Heo,2 Yan Wang,1 Alex Fok2; 1Sun Yat-sen University, Guangzhou, China; 2University of Minnesota, Minneapolis, MN, USA

IAAD Student Scientist Award. From left to right-Jin-Ho Phark, Bo Yang, Jean-Francois Roulet, Uwe Blunck, Markus B Blatz.

2nd place: Dr. Shutong Zhan

Abstract #31: Influence of PVM/MA Copolymer on Surface Adherence of *Streptococcus mutans*. Authors: Shutong Zhan,1* Ozgur Irmak,2 Francis Mante,1 Markus B. Blatz,1 Joseph DiRienzo,1 Fusun Ozer1; 1University of Pennsylvania, Philadelphia, PA, USA; 2Osmangazi University, Eskisehir, Turkey

3rd place: Dr. William Negreiros

Abstract #24: Adhesion of Resin Cement to Zirconia Using Plasma and Primer. Authors: William Matthew Negreiros,1* Vitor Trassi Fernandes Silva de Souza,1 Bruno Bellotti Lopes,2 Glaucia Maria Bovi Ambrosano,1 Marcelo Giannini1; 1State University of Campinas, Piracicaba, SP, Brazil; 2Surface - Engineering and Plasma Solution LTDA, Campinas, SP, Brazil

IAAD Poster Competition Awards
If you are a student, resident, or a young researcher (within 5 years after your last degree) you can compete for one of the IAAD 2015 Poster Competition Awards. All abstracts ranging from clinical reports to clinical/laboratory research are welcome in this competition.

IAAD will host one award in the category Student Scientist and a second award in the category Junior Scientist (see eligibility below). Please indicate during submission, which category you would like to compete in. Each abstract can be entered for only one award.

If you have not indicated your participation in any of those two categories during submission, you will not compete for any award.

**Eligibility:**

To be eligible for the Student Scientist category, you must be enrolled as a student or resident in a high-school, undergraduate, BDS/DDS, or post-graduate certificate/master program at time of submission. Please submit a copy of your certificate of enrollment.

To be eligible for the Junior Scientist category, you must be enrolled in a PhD program or be a researcher within five years after your last degree at time of submission. Please submit a copy of your certificate of enrollment or state the year of your last degree.
The winner in the Student Scientist category will receive the “\textit{Presidential IAAD Scientist Award}”, including US $1,000 and a certificate.

The winner in the Junior Scientist category will receive the “\textit{Fusayama IAAD Scientist Award}”, including US $1,000 and a certificate.

The winners and awards will be presented to the presenting author during the closing ceremony on September 12\textsuperscript{th}, 2015.

Each abstract will be judged by a panel of judges appointed by the IAAD Poster Competition Chair. During the poster sessions, the judges will review the posters and listen to a brief oral presentation (not longer than 3-4 minutes) of each presenting author. Abstracts that were not accepted for or were not presented during the poster competition, as well as abstracts violating any abstract rules and guidelines will not be considered for an award. The panel reserves the right to withhold an award in the event that there are not sufficient entries (less than three) or the quality of the entries is insufficient.

The judging panel will take following considerations into account for grading of the posters:

1. originality and design of the investigation;
2. quality of the data produced;
3. suitability of the methods of analysis used;
4. scientific value of the work;
5. quality of the poster presentation;
6. demonstrated mastery of the subject.