On my department wall
Biologic and Material Sciences
Division of Prosthodontics
School of Dentistry
University of Michigan
Ann Arbor, Michigan
USA

Opening ceremony of the Exhibition of WangXiangTing, Beijing At National Ethnology Museum of Japan





#### 1030

Biologic and Material Sciences Division of Prosthodontics: Paul N. Kristubsch, DOS, Pro John Claredonin Kerry Bos Deboroh Keedy Wando Snyder



er lab studies these processes to both human adult stem rells and duripotent atom cells.

"Members of AAAS represent an." incredibly broad scope of science and science education. I have enjoyed participating in AAAS sponsored attionies, and it's an honor to be recognised by peers in this scientific sensciation," Krebsbach said.

bentists of tomorrow," she said.

Saying he was "shocked and surprised" when he learned he would receive the award, Kolling said, "I had a lot of support among colleagues and mentors at the School of Dentistry, in my practice, and among those in my family that enabled me to participate in organized dentistry as much as Diave."

United States to conti education by becoming a Board Certified Prosthodontist and Diplomate of the American Board of Implantology/Implant He completed his prosthodontic residency from the University of Michigan and the John D. Dingall, Veteran Affairs Medical Center in 2008. Currently, along with serving as a D2 pre-clinical course instructor for Prosthodontics, he is an Attending Staff

Aronovich is interested in tissue wound healing, and outcomes in the surgical management of TMJ disorders.

In their time here at the University of Michigan, they both look forward to the collaboration with students and fellow faculty on research opportunities, educational endeavors, and clinical cases. Both of these new faculty members are great additions to the University of Michigan's Dental School. And we want to welcome them!



Dr. Soong Ryong Jung

## **Faculty News**

### Duff New Assistant Dean for Student Services

Dr. Alex Dasiva DDs. DMedsc



Dr. Renée Duff, clinical associate ofessor in the Department of plogic and Materials Sciences is the School's new assistant dean

in her new role, Duff works with students and faculty in the School's predoctoral, dental hygiene, master's and PhD programs. She is also an

advisor to the dental student Honor Council and ex-officiol member of Academic Review Boards Land III, and works with the School's director of Multicultural Affairs to recruit.

Duff earned three degrees from U/M — a bachelor's degree (1991), DDS (1996), and a master's degree in prosthodontics

Dr. Carl oncheff Certified by Prosthodontics Board

(2005), Shir began teaching at the School of Dentistry as a part-time faculty member in 1997 and began teaching full

time in 2004. Duft co-directs the School's Leadership Pathway program that is a part of the dental curriculum. She has also been involved with the School's Schoals Program in Dental Leadership and has participated in the American Dental Education Association's Leadership Institute. She has the years of private practice dentistry experience and practices proshbodontics in the Dental Faculty Associates clipic at the School. Duff co-directs the School's Leadership Pathway progra

Selected following an extensi Duff succeeds **Dr. Marilyn Woolfolk** who retired following a 23-year career as an administrator, at the School of Dentistry.



#### Dr. James Avery Inducted into

Hall of Honor The late Dr. James Avery was inducted into the School of Dentistry's





the Department

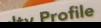
This is the highest award 9 accomplishments, an excel standards set by Dr. Elion.

Dr. Elion was an accompli infections. She and co-winding azidothymidine (AZT

# Tradley N



U-M Prosthoao its Win First Place Award



J.M. and this work was part of

RMF Professor David Kohn outlished his team's work on bone tissue engineering in the August

2009 Proceedings of the National

Academy of Sciences (\*Connexin

43 as a Signaling Platform for In-

creasing the Volume and Spatial Distribution of Regonerated Tis-

gap junction proteins in order to orthance cod-to-cod communicasioni. Upon transplanting these pols, they were able to regenerany larger and more spatially uniform volumes of tissue. This may one - The mobility to form himse oly maningtal. The kind author on the paper Hearth Reseald.

