

NAME	TITLE	MENTOR	DEPARTMENT
Adams, Evan Christopher	Trends in the Quality of Evidence published in The Orthodontic Literature, 1960-2009	John Rugh	Developmental Dentistry
Eaddy, Daniel Britton	Nutritional enhancement for patients with Type 2 diabetes using dental implants	Thomas Oates	Periodontics
El-Kweifi, Omar Walid	Molecular identification of Candida species	Spencer Redding / Thomas Patterson	Comprehensive Dentistry/Medicine
Han, Ji Youn "Jeanie"	Role of amnoblustin for enamel hardness	Yong-Hee Chun	Periodontics
Hua, Jack	TRPV1-independent Apoptosis in Oral Squamous Cell Carcinomas (OSCC)	Cara Gonzales	Comprehensive Dentistry
Jacob, Jerin Jassim	Effect of different surface treatments on the repair of aged amalgams	Erica Teixeira	Comprehensive Dentistry
Khimani, Sana Sinkadar	Assessing the durability of an agent for prevention of demineralization around orthodontic brackets	Bennett Amaechi	Comprehensive Dentistry/Research
McAlister, Travis	A pilot comparison of an arbitrary facebow to the hinge axis on adult postorthodontic patients	John Jones	Comprehensive Dentistry
Meier, Steven Kyle	Improved bond strength of porcelain to zirconia	Barry Norling	Comprehensive Dentistry
Millwee, Susannah Rule Payne	Increased dimensional stability of polysulfur impression material	Barry Norling	Comprehensive Dentistry
Mueller, Christina Anne	Geographic analysis of the oral health workforce in Texas	David Cappelli	Comprehensive Dentistry
Pamarti, Sravanthi Balakishore	A pilot comparison of an arbitrary facebow to the hinge axis on adult postorthodontic patients	John Jones	Comprehensive Dentistry
Rockey, Kelsey Anne	Trends in publication types of six dental specialties over 50 years."	John Rugh	Developmental Dentistry
Yei, Shi-Jye	DSP function indentation formation	Shuo Chen	Developmental Dentistry
Zhang, Michael Qingtian	Schwann cell - Axon relationships in normal and inflamed human dental pulp	Michael A. Henry	Endodontics



"2012 Dental Student Researchers with Program Director, Dr. Erica Teixeira"