

## SUMMER STUDENT RESEARCH

2009

LAST NAME	FIRST NAME	MENTOR	DEPARTMENT	TITLE OF PROPOSAL
Adicks	Jennifer L.	C Gonzales	Dental Diagnostic Science	OSCC Activation of Transient Receptor Potential Channels In Vitro and In Vivo
Francis	Jonathan C.	J Rugh	Orthodontics	
Hogan	Steven M.	J Rugh	Orthodontics	Bilateral EMG Recordings of Muscles of Mastication on Subjects with Class I vs. Class II Occlusion
Kartalpepe	Christen	J Rugh	Orthodontics	Rigid versus Wire Fixation for Mandibular Advancement: Dental Changes after 15 Years
Konkright	Ryan M.	T Henson	Pediatric Dentistry	Access to Pre-Surgical Nasoalveolar Molding, Latham Appliance, and Lip Adhesion Among American Academy of Pediatric Dentistry Members in Texas
Lindskog	Hanna	B Norling	Restorative/Biomaterials	Silver-Zinc zeolites as antimicrobial agents in dental resins and composites
Mayen	Steven A.	S Redding	Dental Diagnostic Science	Detection and characterization of fluconazole resistant Candida in oropharyngeal candidiasis
Popp	Matthew T.	N Jeske	Oral & Maxillofacial Surgery	Collagen and other ECM molecule content in dental pulp of inflamed and normal third molars
Riggs	Chad Makoto	J Rugh	Orthodontics	Accuracy of MEDLINE Indexing For Dental-Related Randomized Controlled Trials
Samuel	Tom A.	S Redding	Dental Diagnostic Science	Detection and characterization of fluconazole resistant Candida in oropharyngeal candidiasis
Simon	Tiffany A.	J Rugh	Orthodontics	Practice-based questionnaire research study on the failure rates of temporary anchorage devices
Subhani	Mohammed	M Henry	Endodontics	Axonal Sodium Channel Expression Following Complete Freud's Adjuvant-induced Inflammation of the Rat Vibrissal pad
Zhu	Xiaoxu	B Steffensen	Periodontics	Effects of Extracellular Matrix Proteins Glycation on the Expression of MMPs in Human Gingival and Periodontal Ligament Fibroblasts