



Summary of Award Results Index

Click the principal investigator's name to see the Summary for each award.

If there is no link, there was no report provided.

Principal Investigator	Award Type	Title	Year	School
Ackerman, Marc B.	Orthodontic Faculty Development Fellowship	Orthodontic Faculty Development Fellowship	2008	U of Jacksonville
Alexander, J. Moody	Research	A Comparative Study of Orthodontic Stability in Class I Extraction Cases	1995	Baylor and U of Washington
Ardeszna, Anil P.	Orthodontic Faculty Development Fellowship	Orthodontic Faculty Development Fellowship	2007	New Jersey Dental School
Badawi, Hisham	Orthodontic Faculty Development Fellowship	<i>Michael Matlof Memorial Teaching Fellowship Award</i>	2005	U of Alberta
Baumrind, Sheldon	Research	Factors Associated with Apical Root Resorption Studied by the Case Control Method	1995	U of California - San Francisco
Baumrind, Sheldon	3M Unitek Corporate Center Award	Implementing the Information-sharing Activities of the Craniofacial Research Instrumentation Laboratory at the University of the Pacific	1999 - 2001	University of the Pacific School of Dentistry
Beeson, Dennis	Orthodontic Faculty Development Fellowship	Orthodontic Management Software for the University Environment: Where to Start?	2006	Case Western Reserve
Beeson, Dennis	Orthodontic Faculty Development Fellowship	Developing a Comprehensive Searchable Data Base of Orthodontic Records Used in Conjunction with the CBCT	2007	Case Western Reserve

Bei, Marianna	Research	The Role of the MSXL Gene in Tooth Development NO REPORT PROVIDED	1997	Harvard U
Bei, Marianna	Biomedical Research	Bmps and Fgfs: Potential Downstream Geneses of Mxsl During Tooth Development NO REPORT PROVIDED	1999	Harvard Medical School, Brigham and Women's Hospital
Bishara, Samir E.	Research	Changes in root length from early to mid-adulthood in a normal untreated population: A longitudinal study	1997	U of Iowa
Bishara, Samir E.	Ormco Corporate Center Award	Iowa Center for the Longitudinal Study of Factors Affecting Growth and Development of the Dental Arches	2005 - 2008	U of Iowa
Bollen, Ann-Marie	Center Award	Access to Care	2009 - 2011	U of Washington
Borke, James	Research	Connexin 43 Expression in Orthodontic Tooth Movement	1997	Medical College of Georgia
Boyd, Robert L.	Research	Radiographic Analysis of Differences in Apical Root Resorption Between Two Phase and Single Phase Orthodontic Treatment	1996	U of California - San Francisco
Britton III, Bloyce	Education Innovation	Pilot Program of Development and Multi-center Evaluation of Internet-based Graduate Orthodontic Educational Materials	2001	U of North Carolina
Broadbent, B. Holly	GAC International Corporate Center Award	Digital Storage and Internet Distribution of the Records of the Bolton Brush Growth Study Center.	1999 - 2001	Case Western Reserve University
Brogan, Joseph	Biomedical Research	Nitric Oxide as a Mediator of Vascular Changes During Orthodontic Tooth Movement	1999	Temple U
Brown, Donald	Research Aid	Identification of genes underlying	2001	Baylor

		missing teeth		
Buschang, Peter H. & Gaylord S. Throckmorton	Ormco/"A" Company Corporate Center Award	Functional and Morphological Consequences of Early Orthodontic Treatment	1999 - 2001	Baylor
Buschang, Peter H. & Gaylord S. Throckmorton	Biomedical Research	Masticatory Performance and Jaw Movements as Functional Outcomes of Orthodontic Therapy - B. F. Dewel Memorial Biomedical Research Award	2002	Baylor
Carvalho, Roberto S.	Research	Molecular Regulation of Osteoblast Response by Mechanical Perturbation	1996	Children's Hospital, Brigham Orthopedic
Carlson, Sean	Biomedical Research	The Development Of Computer Software For Calibrating Landmark Identification On Frontal And Lateral Cephalograms	1999	U of the Pacific
Carlson, Sean	Biomedical Research	The Development Of Computer Software For Precise Landmark Identification On High-Resolution Frontal And Lateral Cephalograms	2001	U of the Pacific
Cevidanes, Lucia	Orthodontic Faculty Development Fellowship	<i>Robert E. Binder Teaching Fellowship Award</i>	2008	U of North Carolina
Cevidanes, Lucia H.	Orthodontic Faculty Development Fellowship	<i>Willie and Earl Shepard Fellowship Award</i>	2009	<i>U of North Carolina at Chapel Hill</i>
Charalambopoulou, Dimitra	Biomedical Research	The role of TGF-B1 and TGF-B3 in calvarial bone cell differentiation	2001	Temple University
Chung, Chun-Hsi	Orthodontic Faculty Development Fellowship	Maxillary sagittal and vertical displacement induced by surgically assisted rapid palatal expansion (RPE)	2000	U of Pennsylvania
Chung, David D.	Orthodontic Faculty Development Fellowship	<i>Albert P. Westfall Memorial Teaching Fellowship Award</i>	2005	Maimonides Medical Center

Conley, Richard Scott	Orthodontic Faculty Development Fellowship	<i>Robert M. Ricketts Sunflower Orthodontics Fellowship Award</i>	2001	Vanderbilt
Cope, Jason B.	Biomedical Research	Organ Culture As A Model For Early Molecular Events During Distraction Osteogenesis	1999	Texas A&M / Baylor
Da Silveira, Adriana C.	Orthodontic Faculty Development Fellowship	<i>Robert E. Binder Teaching Fellowship Award</i>	2004	U of Illinois
Dandajena, Tarisai C.	Orthodontic Faculty Development Fellowship	<i>Anthony A. Gianelly Teaching Fellowship Award</i>	2007	U of Oklahoma
Dandajena, Tarisai C.	Orthodontic Faculty Development Fellowship	<i>T.M. Graber Teaching Fellowship Award</i>	2008	U of Oklahoma
De Felipe, Nanci Lara	Orthodontic Faculty Development Fellowship	<i>Robert E. Gaylord Teaching Fellowship Award / Orthodontics and Craniofacial Anomalies with Emphasis on Rapid Maxillary Expansion (RME)</i>	2007	U of Illinois at Chicago
Dean, David	Research	Creation of an Internet-Accessible Bolton-Brush Growth Study WWW (World-Wide-Web) Digital Cephalogram Database	1995	Case Western Reserve U
Decker, Jay	Biomedical Research	Does Dental Alveolar Bone adhere to Wolff's Law?	2001	U of Washington
Deeney, Marshall R.	Orthodontic Faculty Development Fellowship	Orthodontic Faculty Development Fellowship	2008	U of Rochester /Eastman Dental
Derakhshan, Mitra	Program	Graduate Orthodontic Residents Program (GORP)	1999	U of Illinois
DeWood, Cheryl	Orthodontic Faculty Development Fellowship	<i>Robert E. Gaylord Teaching Fellowship Award</i>	2005 2006 2007	U of Tennessee
Dolce, Calogero	Biomedical Research	Analysis Of Immediate Early Gene Expression During Orthodontic	1996	SUNY - Buffalo / U of

		Movements In Rats		Florida
Dolce, Calogero	Teaching Enhancement Award/Loan Program (TELP)	Teaching Enhancement Award/Loan Program (TELP)	1998	U of Florida
Dolce, Calogero	Orthodontic Faculty Development Fellowship	Orthodontic Faculty Development Fellowship	1999	U of Florida
Dolce, Calogero	Orthodontic Faculty Development Fellowship	<i>Robert E. Gaylord Teaching Fellowship Award</i>	2000	U of Florida
Dolce, Calogero	Orthodontic Faculty Development Fellowship	Orthodontic Faculty Development Fellowship	2001	U of Florida
Dopazo, Leandra	Orthodontic Faculty Development Fellowship	Orthodontic Faculty Development Fellowship	2006	U of Florida
Dopazo, Leandra	Orthodontic Faculty Development Fellowship	<i>Albert P. Westfall Memorial Teaching Fellowship Award</i>	2007	U of Florida
Dopazo, Leandra	Orthodontic Faculty Development Fellowship	<i>Michael Matlof Memorial Teaching Fellowship Award</i>	2008	U of Florida
D'Souza, Rena N. and Jeryl English	Biomedical Research	Genetic Studies on Human Primary Failure of Eruption	2001	U of Texas - Houston
Durkee, Mark	Teaching Enhancement Award/Loan Program (TELP)	Teaching Enhancement Award/Loan Program (TELP)	1998	West Virginia U
Ekim, Lilah Suzan	Orthodontic Faculty Development Fellowship	<i>Eugene E. West Memorial Fellowship Award</i>	2006	U of Minnesota
El-Bialy, Ahmed	Biomedical	Outcome of Mandibular	1999	U of Illinois

Tarek Hessin	Research	Distraction in Adult Orthodontic Patients		
English, Jeryl	Orthodontic Faculty Development Fellowship	Does Malocclusion affect Masticatory Performance and is being published by the Angle Orthodontists in 2002?	1999	Baylor
Efstratiadis, Stella	Research	Gingival Crevicular Fluid Levels of Cytokines, Lysosomal and Cytoplasmic Enzymes in Young Patients Undergoing Rapid Palatal Expansion	1995	Columbia U
Flores-Mir, Carlos	Orthodontic Faculty Development Fellowship	<i>Subtelny, Baker, Eastman Teaching Fellowship Award</i>	2006	U of Alberta
Flores-Mir, Carlos	Orthodontic Faculty Development Fellowship	<i>Eugene E. West Memorial Fellowship Award / Analysis of a Randomized Controlled Trial (RCT) that did Quantified Cusped Tooth Movement with Light Forces</i>	2007	U of Alberta
Frazier-Bowers, Sylvia	Orthodontic Faculty Development Fellowship	<i>Albert P. Westfall Memorial Teaching Fellowship Award</i>	2001	U of Texas - Houston
Frazier-Bowers, Sylvia	Orthodontic Faculty Development Fellowship	The Genetic Basis of Tooth Agenesis - Willie and Earl Shepard Fellowship Award	2002	U of Texas - Houston
Fuentes, Maria Angeles / Hinton, Robert	Research	Expression of Growth Factors and Their Receptors in the Mandibular Condylar Cartilage in Response to Biomechanical and Hormonal Stimuli	1999	Baylor
Gaikwad, Joel	Biomedical Research	Analysis of Osteoblast Gene Expression by Subtractive Cloning	2001	U of Texas - Houston
Gakunga, Peter T.	Orthodontic Faculty Development Fellowship	<i>Michael Matlof Memorial Teaching Fellowship Award</i>	2004	U of Texas - San Antonio
Gakunga, Peter T.	Orthodontic Faculty Development	<i>Robert M. Ricketts Sunflower Orthodontics Fellowship Award</i>	2005	U of Texas - San Antonio

	Fellowship			
Gakunga, Peter T.	Orthodontic Faculty Development Fellowship	<i>Anthony A. Gianelly Teaching Fellowship Award</i>	2006	U of Texas - San Antonio
Gakunga, Peter T.	Orthodontic Faculty Development Fellowship	<i>Michael Matlof Memorial Teaching Fellowship Award</i>	2007	U of Texas – San Antonio
Gakunga, Peter T.	Orthodontic Faculty Development Fellowship	<i>B.F. Dewell Memorial Research Award</i>	2009	<i>U of Texas at San Antonio</i>
Garrett, Fred A.	Program	Graduate Orthodontic Residents Program (GORP)	2001	U of Texas - Houston
Gilmore, Jeffrey	Research Aid	Bond strength of a resin-modified glass ionomer adhesive: An in vivo study	2001	West Virginia U
Godel, Jeffrey H.	Orthodontic Faculty Development Fellowship	Orthodontic Faculty Development Fellowship	2008	Nova Southeastern U.
Godwin, Stephen L.	Orthodontic Faculty Development Fellowship	Calcium Receptor-mediated Regulation of Osteoblasts	1999 , 2000 , 2001	U of Connecticut
Gong, Siew-Ging	Biomedical Research	Phenotypic and Molecular Characterization of Twirler Mice	2000	U of Michigan
Gong, Siew-Ging	Center Award	Development of a Three-Dimensional in Vitro Model System to Study Orthodontic Tooth Movement	2007	U of Toronto
Greenlee, Geoffrey M.	Orthodontic Faculty Development Fellowship	<i>T.M. Graber Teaching Fellowship Award</i>	2006	U of Washington
Haas, Dennis	Orthodontic Faculty Development Fellowship	Orthodontic Faculty Development Fellowship - NO REPORT PROVIDED	1999	Indiana U
Hans, Mark	Biomedical	Randomized Clinical Trial of a	1995	Case Western

	Research	Dental Device for Treatment of Snoring and/or Obstructive Sleep Apnea Syndrome		Reserve U
Hans, Mark	Biomedical Research	Genetic Dissection of Craniofacial Morphologic Traits	1997	Case Western Reserve U
Hans, Mark	Biomedical Research	Three Dimensional Cephalometric Outcome Assessment of Orthognathic Surgical Procedures	1998	Case Western Reserve U
Hartsfield, James K.	Biomedical Research	Genetic Factors in External Apical Root Resorption Associated with Orthodontic Treatment - B.F. Dewel Memorial Biomedical Research Award	2001	Indiana U
Hassan, Ali	Biomedical Research	The Use Of Bone Morphogenetic Protein-2 And Dentin Matrix Protein-1 To Enhance The Osteointegration Of The Onplant System	2000	U of Illinois
Hatch, Nan	Orthodontic Faculty Development Fellowship	Orthodontic Faculty Development Fellowship	2005	U of Washington
Hatch, Nan	Orthodontic Faculty Development Fellowship	<i>Robert E. Gaylord Teaching Fellowship Award</i>	2006	U of Michigan
Hatch, Nan	Post-Doctoral Fellowship Award	Post-Doctoral Fellowship Award	2007	U of Michigan
Hatch, Nan E.	Orthodontic Faculty Development Fellowship	<i>T.M. Graber Teaching Fellowship Award</i>	2009	U of Michigan
Hinton, Robert J.	Research	TGF-B in the Mandibular Condylar Cartilage Following Functional Protrusion in Growing and Non-growing Rats	1995	Baylor
Holliday, Lexie Shannon	Biomedical Research	Phosphatidylinositol 3-kinase Regulation of Osteoblasts	2002	U of Florida
Huang, Greg J.	Orthodontic Faculty	<i>Albert P. Westfall Memorial Teaching Fellowship Award</i>	2000	U of Washington

	Development Fellowship			
Huang, Greg J.	Orthodontic Faculty Development Fellowship	<i>Subtelny, Baker, Eastman Teaching Fellowship Award</i>	2001	U of Washington
Huang, Greg J.	Orthodontic Faculty Development Fellowship	<i>Orhan C. Tuncay Teaching Fellowship Award</i>	2004	U of Washington
Huang, John C.	Biomedical Research	Development of Enamel : Identification of a New 70 kDa Supraphosphoprotein in Mineralizing Enamel	2000	Harvard / Children's Hospital Medical Center Boston
Huang, John C.	Orthodontic Faculty Development Fellowship	Effects of Parathyroid Hormone on RANK-L Gene Expression : Insight Into Regulation of Bone Metabolism	2001	U of California - San Francisco / Veteran's Affairs Medical Center
Huang, John C.	Orthodontic Faculty Development Fellowship	<i>Robert E. Gaylord Teaching Fellowship Award</i>	2002	U of California - San Francisco
Huang, John C.	Orthodontic Faculty Development Fellowship	<i>T.M. Graber Teaching Fellowship Award</i>	2004	U of California - San Francisco
Huja, Sarandeep	Orthodontic Faculty Development Fellowship	<i>TM Graber Teaching Fellowship Award</i>	2002	Ohio State U
Huja, Sarandeep	Orthodontic Faculty Development Fellowship	<i>Willie and Earl Shepard Fellowship Award</i>	2004	Ohio State U
Huja, Sarandeep	Biomedical Research	Genetic Regulation of Mandibular Bone Mass and Quality in Inbred Mice	2006	Ohio State U
Huja, Sarandeep S.	Biomedical Research	<i>B. F. Dewel Memorial Biomedical Research Award Bisphosphonate</i>	2008	Ohio State U

		Associated Necrosis After mini-Implant Placement and Extraction		
Hultgren, Bruce W.	Research	A Study on Variations of Facial Growth	1996	Eden Prairie, MN
Iwasaki, Laura	Biomedical Research	The in vivo and in vitro effects of known mechanical systems on tooth movement and periodontal ligament cell biology - B.F. Dewel Honorary Research Award	2000	U of Nebraska
Iwasaki, Laura	Biomedical Research	Interleukin-1 gene cluster polymorphisms and orthodontic tooth movement	2001	U of Nebraska
Iwasaki, Laura	3M Unitek Corporate Center Award	Biomechanical, Developmental, and Genetic Determinants for Rate of Orthodontic Tooth Movement in Humans	2005 - 2008	U of Nebraska / UMKC
Jenkins, Scott	Orthodontic Faculty Development Fellowship	Orthodontic Faculty Development Fellowship	1999	U of Maryland
Justus, Tamara	Biomedical Research	Pulpal Blood Flow Changes in Maxillary Canines During Retraction with Fixed Appliances	2001	Oregon Health and Science U
Kapila, Sunil	Research	Mechanically Induced Expressed of TGF-Bs in Craniofacial Sutural Explants	1994	U of California - San Francisco
Kapila, Sunil	Research	The Role of Hormone Relaxin in Temporomandibular Joint Disease in Women	1995	U of California - San Francisco
Kapila, Sunil	Research	Modulation of Osteoblast Activity and Bone Remodeling by Mechanical Strain	1996	U of California - San Francisco
Kapila, Sunil	Research	Cellular and Molecular Pathophysiology of Root Resorption During Orthodontic Tooth Movement	1997	U of California - San Francisco
Kapila, Sunil	Research	Mechanisms for Translation of Mechanical Loading into Bone Degrative Gene Expression - B.F. Dewel Honorary Research Award	1998	U of California - San Francisco
Kapila, Sunil	Biomedical Research	Characterizing the Role of Estrogen and Relaxin Receptors in	2000	U of California -

		TMJ Disc Degradation		San Francisco
Kapila, Sunil	Biomedical Research	Predicting Load-Induced Degradation of the TMJ Disc through Finite Element Modeling	2001	U of California - San Francisco
Kehoe, Michael J.	Biomedical Research	The Effect of Prostaglandins on the Degree and Rate of Orthodontic Tooth Movement	1994	Temple
Kim, Hera	Research	The Effectiveness of Sealants and Argon Laser Irradiation in Preventing Enamel Decalcification during Orthodontic Treatment; an in vitro, in vivo study.	1998	West Virginia U
Kim, Ki Beom	Orthodontic Faculty Development Fellowship	Orthodontic Faculty Development Fellowship	2007	Saint Louis U
Kim, Ki Beom	Orthodontic Faculty Development Fellowship	Orthodontic Faculty Development Fellowship	2008	Saint Louis U
Kim, Ki Beom	Orthodontic Faculty Development Fellowship	<i>Michael Matlof Memorial Teaching Fellowship Award</i>	2010	Saint Louis University
Kim, Do-Gyoon	Biomedical Research Award	The role of bone mineralization in creep deformation	2008	Ohio State U
King, Gregory	Biomedical Research	The Measurement of Acid and Alkaline Phosphates in Gingival Crevicular Fluid During Orthodontic Tooth Movement	1995	U of Florida
King, Gregory	Biomedical Research	Apoptosis of Osteoblasts At Compression Sites During Orthodontic Tooth Movement - B.F. Dewel Honorary Research Award	1999	U of Washington
King, Gregory	Program	Craniofacial Imaging in the 21st Century	2002	U of Washington
King, Gregory	Center Award	<i>Access to Care</i>	2009 - 2011	U of Washington
Ko, Ching-Chan	Biomedical	<i>B.F. Dewel Memorial Biomedical</i>	2007	U of North

	Research	<i>Research Award / Engineering a New Biomaterial for Stem Cell Mediated Bone Regeneration</i>		Carolina
Konchak, Peter A.	Research	The Status of Orthodontic Education	1994	U of Saskatchewan
Kream, Barbara E.	Biomedical Research	Parathyroid Hormone Regulation of the ICEF Promoter in Osteoblastic Cells	2000	U of Connecticut
Kronmiller, Jan	Biomedical Research	Mandibular Condylar Growth Mechanisms	1998	Oregon Health Sciences U
Kunnel, Joseph	Orthodontic Faculty Development Fellowship	Micromechanical Testing of Viable Bone - Orhan C. Tuncay Teaching Fellowship Award	2001	U of Illinois & Northwestern U
Kusy, Robert P.	Biomedical Research	Aesthetic Composite Arch-wires Processing Improvements and Evaluation of Stress-Relaxation Characteristics - B.F. Dewel Honorary Research Award	1995	U of North Carolina - Chapel Hill
Kusy, Robert P.	Biomedical Research	Enhancing Composite Arch-wire Performance Using Parylene C Surface Coatings	1996	U of North Carolina - Chapel Hill
Kusy, Robert P.	Biomedical Research	Enhancing the Aesthetics of Alastik Chain Modules Using Poly (para-xylylene) Surface Coatings	1997	U of North Carolina - Chapel Hill
Kusy, Robert P.	Biomedical Research	Influence of Arch-wire Alloy, Interbracket Distance, and Bracket Engagement on the Resistance to Sliding Under Dry and Wet Conditions	1998	U of North Carolina - Chapel Hill
Kusy, Robert P.	Biomedical Research	The Effect of Novel Bracket Designs on the Resistance to Sliding in the Wet and Dry States	2000	U of North Carolina - Chapel Hill
Kyrkanides, Stephanos	Biomedical Research	Non-steroidal anti-inflammatory drugs in periodontal ligament remodeling during orthodontic therapy: The role of cyclooxygenase in collagen synthesis and metalloproteinase regulation in vitro	1998	U of Rochester
Kyrkanides, Stephanos	Orthodontic Faculty	<i>Willie and Earl Shepard Fellowship Award</i>	2001	U of Rochester

	Development Fellowship			
Kyrkanides, Stephanos	Orthodontic Faculty Development Fellowship	<i>Orhan C. Tuncay Teaching Fellowship Award</i>	2002	U of Rochester
Lagravere Vich, Manuel Oscar	Orthodontic Faculty Development Fellowship	<i>T.M. Graber Teaching Fellowship Award</i>	2010	<i>U of Alberta</i>
Lampasso, Judith	Orthodontic Faculty Development Fellowship	<i>Robert E. Gaylord Teaching Fellowship Award</i>	2004	SUNY - Buffalo
Lampasso, Judith	Biomedical Research	<i>Fred F. Schudy Memorial Research Award</i>	2006	SUNY - Buffalo
Lavrin, Igor	Biomedical Research	The Mechanism of Palatal Clefting in Mice Deficient in Col 11a1 Polypeptide	1999	Harvard
Law, Clarice S.	Biomedical Research	Gene therapy-directed osteoinduction in the midpalatal suture of the Sprague Dawley rat	2001	U of California - Los Angeles
Law, Clarice S.	Orthodontic Faculty Development Fellowship	<i>Subtelny, Baker, Eastman Teaching Fellowship Award</i>	2002	U of California - Los Angeles
Law, Clarice S.	Orthodontic Faculty Development Fellowship Award	Orthodontic Faculty Development Fellowship	2004	U of California - Los Angeles
Lee, Hao-Fu	Orthodontic Faculty Development Fellowship	Orthodontic Faculty Development Fellowship	2008	U of California – Los Angeles
Lidral, Andrew C.	Teaching Enhancement Award/Loan Program (TELP)	Molecular Genetic Epidemiology of Nonsyndromic Cleft Lip and Palate - Willie and Earl Shepard Memorial Fellowship Award	1995	U of Iowa
Lidral, Andrew	Orthodontic Faculty	Mutation Screen of the TGFB3 Gene in Patients with	1998	Ohio State U

	Development Fellowship	Nonsyndromic Cleft Lip	1999	
Lin, Chin-Yu	Orthodontic Faculty Development Fellowship	Orthodontic Faculty Development Fellowship	2002	Saint Louis U
Lin, Chin-Yu	Orthodontic Faculty Development Fellowship	<i>Anthony A. Gianelly Teaching Fellowship Award</i>	2004	Saint Louis U
Lin, Chin-Yu	Orthodontic Faculty Development Fellowship	<i>T.M. Graber Teaching Fellowship Award</i>	2005	Harvard School of Dental Medicine
Lin, Chin-Yu	Post-Doctoral Fellowship Award	Bone Biology in Craniofacial Bone Remodeling	2007	Harvard School of Dental Medicine
Lindauer, Steven	Biomedical Research	Three-Dimensional Force Systems from Insertion of Ideal Arch-wires - B.F. Dewel Honorary Research Award	1996	Virginia Commonwealth U
Lindauer, Steven	Biomedical Research	In-Vitro Evaluation of Three-Dimensional Orthodontic Mechanical Force Systems	2000	Virginia Commonwealth U
Lindauer, Steven	Biomedical Research	Orthodontic Faculty Recruitment and Retention: Goals and Perception	2002	Virginia Commonwealth U
Liu, Dawei	Orthodontic Faculty Development Fellowship	<i>Robert M. Ricketts Sunflower Orthodontics Fellowship Award</i>	2006	Marquette U
Liu, Dawei	Orthodontic Faculty Development Fellowship	<i>Willie and Earl Shepherd Fellowship Award</i>	2007	Marquette U
Liu, Dawei	Orthodontic Faculty Development Fellowship	<i>Orhan C. Tuncay Teaching Fellowship Award</i>	2008	Marquette U
Liu, Sean Shih-Yao	Orthodontic Faculty	<i>Albert P. Westfall Memorial</i>	2010	Indiana University

	Development Fellowship	<i>Teaching Fellowship Award</i>		
Macchiarulo (Vayda), Patricia A.	Research	The Effect of Applied Orthodontic Forces on the Local Production of Inflammatory Mediators	1996	U of Minnesota
Mah, James	Biomedical Research	Development of a Biochemical Assay for Root Resorption: Immunological Quantitation of Dentin Phosphophoryn in Gingival Crevicular Fluid	1997	Harvard / USC
Mah, James	Teaching Enhancement Award/Loan Program (TELP)	Teaching Enhancement Award/Loan Program (TELP)	1998	Harvard U
Mah, James	Biomedical Research	Genetic Determination of Facial Morphology: Identification of Genes for Mandibular Prognathism by Positional Cloning	1999	U of Southern California
Mah, James	Fellowship	<i>Robert M. Ricketts Sunflower Orthodontics Fellowship Award</i>	2000	U of Southern California
Mah, James	Align Technology Corporate Center Award	Creation of 3-Dimensional Virtual Patient in Orthodontics	2001 - 2003	U of Southern California
Martin, Chris	Orthodontic Faculty Development Fellowship	Orthodontic Faculty Development Fellowship	2004	West Virginia U
McNamara, James	Research	Treatment Effects Produced by Rapid Maxillary Expansion in the Mixed Dentition - B.F. Dewel Honorary Research Award	1997	U of Michigan
McNamara, James	Program	Graduate Orthodontic Resident Program (GORP)	2000	U of Michigan
McNamara, James	Program	Graduate Orthodontic Resident Program (GORP)	2002	U of Michigan
Melsen, Birte	Biomedical Research	Tissue reaction to known forces on implants	1997	U of Aarhus
Miller, James R.	Orthodontic Faculty	<i>Robert E. Binder Teaching Fellowship Award</i>	2005	U of Minnesota

	Development Fellowship			
Moon, Hong Beom	Biomedical Research	Class III Clinical Trial: Maxillary Protraction Therapy	1999	U of California - Los Angeles
Moon, Hong Beom	Orthodontic Faculty Development Fellowship	<i>Anthony A. Gianelly Teaching Fellowship Award</i>	2000	U of California - Los Angeles
Moon, Hong Beom	Orthodontic Faculty Development Fellowship	<i>Anthony A. Gianelly Teaching Fellowship Award</i>	2001	U of California - Los Angeles
Moreno Uribe, Lina Maria	Orthodontic Faculty Development Fellowship	<i>Willie and Earl Shepherd Fellowship Award</i> See published article: http://www.healthcanal.com/medical-breakthroughs/4560.html	2008 - 2011	U of Iowa
Mukherjee, Padma		<i>Subtelny, Baker, Eastman Teaching Fellowship Award</i>	2010	U of Connecticut
Nah, Hyun-Duck	Biomedical Research	FGFR2-Mediated Signaling in Suture Development: Analysis of a Transgenic Mouse Model for Crouzon/Pfeiffer Syndromes	2002	U of Pennsylvania
Nanda, Ravindra	Biomedical Research	Rate of Root Resorption in Maxillary Central Incisors	1997	U of Connecticut
Nebbe, Brian	Biomedical Research	Longitudinal Evaluation of Adolescent Craniofacial Morphology and TMJ Disc Status	2000	U of Alberta
Nelson, Suchitra	Research	Computerization of Geoffrey F. Walker's Collection - B.F. Dewel Honorary Research Award	1994	Case Western Reserve U
Nervina, Jeanne M.	Orthodontic Faculty Development Fellowship	<i>Eugene E. West Memorial Fellowship Award</i>	2005	U of California
Ngan, Peter	Research	A cephalometric and Biometric Comparison of Titanium on-implants and Tooth-Borne Appliances as Anchorage for	1995	West Virginia U and Louisiana State U

		Maxillary Orthopedics		
Ngan, Peter	Biomedical Research	A cephalometric and biometric comparison of titanium on-plants and tooth-borne appliances as anchorage for maxillary orthopedics	1998	West Virginia U
Nguyen, Daniel C.	Orthodontic Faculty Development Fellowship	The Role of Osteoblast Differentiation Factors (RANK, RANKL, and OPG) in Tooth Movement - Robert E. Gaylord Teaching Fellowship Award	2001	U of Southern California
Nguyen, Tung	Orthodontic Faculty Development Fellowship	<i>Robert E. Gaylord Teaching Fellowship Award</i>	2010	<i>U of North Carolina</i>
Nickel, Jeffrey	Biomedical Research	Concentrations and Distribution of Interleukin (IL)-1, IL-6, Tissue Necrosis Factor, and Transforming Growth Factor Cytokines during Orthodontic Movement.	1998	U of Nebraska
Nicozisis, Jonathan	Biomedical Research	An Exploratory Study to ascertain if "Relaxin" Might Modulate Sutural Remodeling	1999	Temple U
Nikolai, Robert J.	Biomedical Research	Postbuckling Responses of Arch-wire Segments In Vitro: A Preliminary Study	1996	Saint Louis U
Norton, Louis	Biomedical Research	TNF in Root Resorption in Primary Molars	1996	U of Connecticut
Norton, Louis	Biomedical Research	The use of Immunobead Technology in the Diagnosis and Tracking of Root Resorption	1997	U of Connecticut
Nurko, Carlos	Orthodontic Faculty Development Fellowship	Evaluation of a Multimedia Interactive web-based educational program for Orthodontics - Michael Matlof Memorial Teaching Fellowship Award	2002	U of North Carolina
Oberoi, Snehlata	Orthodontic Faculty Development Fellowship	<i>Albert P. Westfall Memorial Teaching Fellowship Award</i>	2006	U of California - San Francisco
Oberoi, Snehlata	Orthodontic Faculty	<i>Robert E. Binder Teaching Fellowship Award / Assessment of</i>	2007	U of California –

	Development Fellowship	the Outcome of Secondary Bone Grafting of Alveolar Defects in individuals with Unilateral and Bilateral Cleft Lip and Palate		San Francisco
Oh, Hee Soo	Orthodontic Faculty Development Fellowship	<i>Robert E. Binder Teaching Fellowship Award</i>	2006	U of the Pacific
Oh, Hee Soo	Orthodontic Faculty Development Fellowship	<i>Robert M. Ricketts Sunflower Orthodontics Fellowship Award</i>	2008	U of the Pacific
Oh, Hee Soo	Orthodontic Faculty Development Fellowship	<i>Anthony A. Gianelly Teaching Fellowship Award</i>	2010	A. A. Dugoni Sch. Dent. U of the Pacific
Ophof, Ricardo	Biomedical Research	Development of cellular substitutes for oral mucosa	1999	U of Nijmegen
Orellana, Maria	Orthodontic Faculty Development Fellowship	<i>Albert P. Westfall Memorial Teaching Fellowship Award</i>	2008	U of California – San Francisco
Orellana, Maria	Orthodontic Faculty Development Fellowship	<i>Robert M. Ricketts Sunflower Orthodontics Fellowship Award</i>	2010	<i>U of California San Francisco</i>
Oyanarte, Rodrigo	Biomedical Research	Peri-Implant Bone Response to Continuous Horizontal loading: A Comparison Between Porous-surfaced and Threaded Osseointegrated Implants as Orthodontic Anchorage Units.	2001	U of Toronto
Pae, Eung-Kwon	Biomedical Research	Gender differences in genioglossus muscle response to the pharyngeal size change	1999	U of Connecticut
Pae, Eung-Kwon	Biomedical Research	Changes in sub-cellular structure of the masseter muscle subjected to stretch	2000	U of Connecticut
Palomo, Juan Martin	Orthodontic Faculty Development Fellowship	Three Dimensional Cephalometric Analysis of Facial Morphology	1999	Case Western Reserve U

Palomo, Juan Martin	Orthodontic Faculty Development Fellowship	<i>T.M. Graber Teaching Fellowship Award Computer Applications in Orthodontics</i>	2001	Case Western Reserve U
Palomo, Juan Martin	Orthodontic Faculty Development Fellowship	<i>Robert M. Ricketts Sunflower Orthodontics Fellowship Award</i>	2004	Case Western Reserve U
Pilbeam, Carol	Biomedical Research	Role of Collagenase in Osteoblastic Migration on Collagen - Fred F. Schudy Memorial Research Award	2001	U of Connecticut
Poulton, Donald	Biomedical Research	Treatment Outcomes In 3 Modes Of Orthodontic Practice	2000	U of the Pacific
Premaraj, Sundaralingam	Orthodontic Faculty Development Fellowship	<i>Robert M. Ricketts Sunflower Orthodontic Fellowship Award / Crania Suture Biology, Craniosynostosis and Transforming Growth Factor-beta3 (Tgf-B3) Cellular Signaling</i>	2007	U of Nebraska Medical Center
Premaraj, Sundaralingam	Orthodontic Faculty Development Fellowship	<i>Subtelny Baker, Eastman Teaching Fellowship Award</i>	2008	U of Nebraska
Premaraj, Sundaralingam	Orthodontic Faculty Development Fellowship	<i>Eugene E. West Memorial Fellowship Award</i>	2010	U of Nebraska
Rudolph, David J.	Teaching Enhancement Award/Loan Program (TELP)	Automated Computerized Landmark Identification and Cephalometric Analysis - NO REPORT PROVIDED	1994	U of Southern California
Russell, Kathleen	Orthodontic Faculty Development Fellowship	Clinically based Craniofacial Research Programme	1999	Dalhousie U
Samchukov, Mikhail	Biomedical Research	Mechanical And Histological Characterization Of Membranous Bone Remodeling Following Sagittal Distraction Osteogenesis Of The Mandible	1996	Baylor / Scottish Rite Hospital for Children

Sameshima, Glen	Research	External Root Resorption	1996	USC
Sameshima, Glen	Research	A Comparison of Orthodontic Outcomes in Fee-for Service, HMO and MSO Practice	1998	USC
Sameshima, Glen	Biomedical Research	A Comparison of Orthodontic Treatment Outcomes	2000	USC
Santoro, Margherita	Orthodontic Faculty Development Fellowship	<i>Subtelny, Baker, Eastman Teaching Fellowship Award</i>	2004	Columbia U
Secchi, Antonio G.	Orthodontic Faculty Development Fellowship	3-Dimensional morphometric facial analysis to determine the effects of altering the occlusal vertical dimension.	2006	U of Pennsylvania
Secchi, Antonio G.	Orthodontic Faculty Development Fellowship	<i>Subtelny, Baker, Eastman Teaching Fellowship Award</i>	2007	U of Pennsylvania
Secchi, Antonio G.	Orthodontic Faculty Development Fellowship	Orthodontic Faculty Development Fellowship	2008	U of Pennsylvania
Sheffield, Robert	Research	Mechanical Bone Induction in the Hypoplastic Mandible by Intraoral Distraction Osteogenesis	1998	U of California - Las Angeles
Sherman, Darrel	Biomedical Research	Molecular Studies on Tooth Eruption In a Mouse Model of Human Cleidocranial Dysplasia	1999	U of Texas - Houston
Sherwood, Keith	Orthodontic Faculty Development Fellowship	<i>T.M. Graber Teaching Fellowship Award</i> Intrusion of Posterior Teeth with Titanium Miniplate Anchorage	2001	Nova Southeastern U
Sherwood, Keith H.	Orthodontic Faculty Development Fellowship	<i>Albert P. Westfall Memorial Teaching Fellowship Award</i>	2002	Nova Southeastern U
Shroff, Bhavna	Biomedical Research	Follicular Apoptosis and Collagenase Expression during Eruption	1997	U of Maryland
Shroff, Bhavna	Biomedical Research	Follicular Apoptosis and Collagenase Expression During Eruption	2000	U of Maryland

Shroff, Bhavna	Biomedical Research	Osteoblasts Function During Tooth Eruption - Fred F. Schudy Honorary Research Award	2002	Virginia Commonwealth U
Siatowski, Raymond	Biomedical Research	Orthodontic Closing Loop Design, Optimization and Verification	1994	U of Otego / Vanderbilt
Singer, Richard H.	Orthodontic Faculty Development Fellowship	<i>Subtelny, Baker, Eastman Teaching Fellowship Award</i>	2005	NOVA Southeastern U
Snowdowne, Kenneth W.	Research	Analysis of a Mathematical Model of Cranio-Facial Growth	1998	U of the Pacific
Snowdowne, Kenneth W.	Biomedical Research	Development of a Liposome-Based Carrier System for Stimulants of Bone Growth	1999	U of the Pacific
Snowdowne, Kenneth W.	Biomedical Research	Trans-mucosal Delivery of Drugs to the Periodontum - Fred F. Schudy Honorary Research Award	2000	U of the Pacific
Southard, Thomas	GAC International Corporate Center Award	Development of an Internet Database for Facial Growth Collections and Database Entry of the Iowa Facial Growth Study Lateral Cephalometric Radiographs	2002 - 2004	U of Iowa
Stofko, Joseph A.	Research	Do Mutation in Collegen 11 Cause Non-Syndromic Familial Micrognathia or Pierre-Robin Syndrome?	1998	Montefiore Medical Center
Sun, Zongyang	Post-doctoral Fellowship Award	Post-doctoral Fellowship Award	2008 - 2010	Ohio State U
Sun, Zongyang	Orthodontic Faculty Development Fellowship	<i>Willie and Earl Shepherd Fellowship Award.</i>	2010	<i>The Ohio State University</i>
Suri, Lokesh	Orthodontic Faculty Development Fellowship	<i>Anthony A. Gianelly Teaching Fellowship Award</i>	2008	Tufts U
Suri, Sunjay	Orthodontic Faculty Development Fellowship	<i>Eugene E. West Memorial Fellowship Award</i>	2008	U of Toronto

Tabbaa, Sawсан	Orthodontic Faculty Development Fellowship	Orthodontic Faculty Development Fellowship	2006	State U of New York at Buffalo
Tabbaa, Sawсан	Orthodontic Faculty Development Fellowship	Orthodontic Faculty Development Fellowship	2007	State U of New York at Buffalo
Tabbaa, Sawсан	Orthodontic Faculty Development Fellowship	Orthodontic Faculty Development Fellowship	2008	State U of New York at Buffalo
Tassopoulou-Fishell, Maria	Orthodontic Faculty Development Fellowship	Orthodontic Faculty Development Fellowship	2008	U of Pittsburgh
Teixeira, Cristina C.	Biomedical Research	<i>B.F. Dewel Memorial Research Award</i> (Judged most meritorious Biomedical Research Award)	2006	New York U
Theodorou, Peter	Biomedical Research	Bone remodeling and attachment response to Air-rotor stripping in adolescent male Macaque Rhesus monkeys: A feasibility study	1999	U of Pennsylvania
Ting, Kang	Research	The Differential Gene Expressions in Premature Closure of Sutures	1995	U of California - Los Angeles and Harvard U
Ting, Kang	Research	The Differential Molecular Mechanisms of Normal and Premature Cranial Suture Closure	1996	U of California - Los Angeles
Ting, Kang	Research	Characterization of Nel-Homolog, a De Novo Gene with EGF-Like Repeats, in Craniosynostosis	1997	U of California - Los Angeles
Ting, Kang	Teaching Enhancement Award/Loan Program (TELP)	Teaching Enhancement Award/Loan Program (TELP) - Willie and Earl Shepard Memorial Fellowship Award	1998	U of California - Los Angeles
Ting, Kang	Biomedical Research	The mechanistic role of NELL-1 in cranioynostosis	1999	UCLA
Ting, Kang	Biomedical Research	The Role of NELL-1 in Premature Cranial Suture Fusion	2001	U of California -

				Los Angeles
Trotman, Carol-Ann	Biomedical Research	Perceptions on Faculty Recruitment, Retention, and Success in Dental Academia	2001	U of North Carolina
Tufekci, Eser	Orthodontic Faculty Development Fellowship	<i>Eugene E. West Memorial Fellowship Award</i>	2005	Virginia Commonwealth U
Tufekci, Eser	Orthodontic Faculty Development Fellowship	<i>Orhan C. Tuncay Teaching Fellowship Award</i>	2004	Virginia Commonwealth U
Tufekci, Eser	Biomedical Research	<i>Fred F. Schudy Memorial Research Award</i> Development of a Sustained Fluoride Releasing System for Orthodontics	2008	Virginia Commonwealth U
Turley, Patrick	Biomedical Research	Effects of Maxillary Protraction With and Without Palatal Expansion	1996	U of California – Los Angeles
Valiathan, Manish	Orthodontic Faculty Development Fellowship	<i>T.M. Graber Teaching Fellowship Award</i>	2000	Case Western Reserve U
Valiathan, Manish	Orthodontic Faculty Development Fellowship	<i>Anthony A. Gianelly Teaching Fellowship Award</i>	2002	Case Western Reserve U
van den Berg, Robert H.	Teaching Enhancement Award/Loan Program (TELP)	The Temporal and Spatial Expression Patterns of the Syndecans during Mouse Mandibular Morphogenesis - Willie and Earl Shepard Memorial Fellowship Award	1994	U of California - San Francisco
Van Westen, Luciana Miranda	Orthodontic Faculty Development Fellowship	<i>Anthony A. Gianelly Teaching Fellowship Award</i>	2005	U of Iowa
Van Westen, Luciana A. Miranda	Orthodontic Faculty Development Fellowship	<i>Michael Matlof Memorial Teaching Fellowship Award</i>	2006	U of Iowa
Vastardis, Heleni	Teaching	Identification of a Gene Locus for	1995	Harvard U

	Enhancement Award/Loan Program (TELP)	Familial Tooth Agenesis in the Human Genome		
Vastardis, Heleni	Research	Identification of a Gene Locus for Peg-shaped Maxillary Lateral Incisors in the Human Genome	1997	Harvard U
Vastardis, Heleni	Research	Mechanisms by Which an MSXI Mutation Causes Human Tooth Agenesis	1998	New York U
Vecchione, Lisa	Orthodontic Faculty Development Fellowship	<i>Albert P. Westfall Memorial Teaching Fellowship Award</i>	2004	U of Pittsburgh
Vig, Katherine	Biomedical Research	Treatment Outcomes: Effectiveness and Efficiency Studies	1998	Ohio State U
Vlaskalic, Vicki	Teaching Enhancement Award/Loan Program (TELP)	Teaching Enhancement Award/Loan Program (TELP)	1998	U of the Pacific
Vlaskalic, Vicki	Orthodontic Faculty Development Fellowship	Orthodontic Faculty Development Fellowship	1999	U of the Pacific
Vlaskalic, Vicki	Orthodontic Faculty Development Fellowship	<i>Subtelny, Baker, Eastman Teaching Fellowship Award</i>	2000	U of the Pacific
Wadhwa, Sunil	Biomedical Research	Signaling Pathways for the Fluid Shear Stress Induction of Cyclooxygenase-2 in Murine Osteoblasts	1999	U of Connecticut
Wadhwa, Sunil	Orthodontic Faculty Development Fellowship	Willie and Earl Shepard Fellowship Award (Judged most meritorious Fellowship Award)	2006 - 2009	U of Connecticut
Wexler, Donald	Fellowship	Studies of Transforming growth Factor-Beta levels and Expression during Orthodontic Tooth Movement - Willie and Earl Shepard Memorial Fellowship	1996	U of Rochester / U of Florida

		Award		
Wexler, Donald	Research	Studies of Transforming Growth Factor-Beta Levels and Expression during Orthodontic Tooth Movement	1996 - 2000	U of Florida
Wheeler, Timothy	Biomedical Research	Relationship of Headgear Force Duration and Magnitude on Craniofacial Growth and Tooth Movement	1998	U of Florida
Will, Leslie	Biomedical Research	Efficacy of Palatal Expansion Utilizing Two Different Appliances	1997	U of Illinois
Will, Leslie	Center Award: Planning	The AAOF Craniofacial Growth Legacy Collections: Pilot and Planning	Continuing	Tufts U
Ling Ye		<i>Orhan C. Tuncay Teaching Fellowship Award</i>	2010	<i>U of Missouri Kansas City</i>
Yen, Steven	Biomedical Research	Guidance of Mandibular Distraction With Elastic Forces	1999	U of Southern California
Zeichner-David, Margarita	Research	Molecular Determinants of root resorption due to orthodontic forces	1998	U of Southern California