

Keck School of Medicine Contract & Grant Awards							Total Amount
Principal Investigator			Title	Sponsor	Current Start date	Total Project End date	Awarded to this Project to date
ADER, MARILYN	PhD	Physiology	Metabolic Effects of Atypical Antipsychotics	National Institute of Diabetes & Digestive & Kidney Diseases	5/1/2005	4/30/2010	\$446,934.00
ALLAYEE, HOOMAN	PhD	PM	Genetic Contribution of Oxidation, Inflammation, and Apolipoprotein Genes to Atherosclerosis	American Heart Association	7/1/2005	6/30/2008	\$65,000.00
ALLAYEE, HOOMAN	PhD	PM	Role of the 5-Lipoxygenase Pathway in Atherosclerosis	National Heart, Lung, and Blood Institute	8/15/2005	7/31/2010	\$527,429.00
ALONZO, TODD A.	PhD	PM	Prognostic Implications of FLT3 Mutations in AML	Fred Hutchinson Cancer Center	8/1/2005	7/31/2010	\$12,971.00
ALONZO, TODD A.	PhD	PM	Statistical Methods for Medical Tests and Biomarkers	Fred Hutchinson Cancer Center	9/1/2005	8/31/2006	\$47,133.00
AN, WOOJIN	PhD	Biochemistry	Critical Role of Acetylation and Phosphorylation of p53 in Cofactor Recruitment and Transcriptional Activation	V-Foundation for Cancer Research	11/1/2004	10/31/2006	\$100,000.00
AN, WOOJIN	PhD	Biochemistry	A Central Role of Histone Acetylation in Chromatin Function	Early (Margaret E.) Medical Research Trust	1/1/2006	12/31/2008	\$75,000.00
ASKANAS, VALERIE	MD	Neurology	Alzheimer-Like Pathology in Inclusion Body Myopathy Muscle	National Institute on Aging	5/1/2004	4/30/2006	\$984,447.47
ASKANAS, VALERIE	MD	Neurology	Role of Myostatin in the Pathogenesis and Potential Treatment	Myositis Association of America	3/1/2005	2/28/2007	\$100,000.00

			of Sporadic Inclusion-Body Myositis				
AVOL, EDWARD	MS	PM	Prospective Study of Atherosclerosis, Clinical Cardiovascular Disease, and Long-Term Exposure to Ambient Particulate Matter and Other Air Pollutants in a Multi-Ethnic Cohort(MESA Air Pollution)	University of Washington at Seattle	8/1/2004	7/31/2006	\$469,138.00
AVOL, EDWARD	MS	PM	Land Use, Enviromental Justice and Children's Health	Environmental Health Coalition	9/10/2004	4/30/2008	\$65,529.00
AVOL, EDWARD	MS	PM	Effects of Volcanic Air Pollution on Respiratory Health	University of Hawaii at Manoa	8/1/2005	7/31/2006	\$24,297.00
AZEN, STANLEY P.	PhD	PM	Long Term Effects of Subclinical CAD on Cardiac Function	Research and Education Institute	9/30/2004	8/31/2008	\$258,493.00
AZEN, STANLEY P. GILLILAND, SUSAN	PhD	PM	Healthy Food, Healthy Schools, and Healthy Community	Occidental College	9/1/2003	6/30/2007	\$77,540.00
AZEN, STANLEY P. KUENZLI, NINO	PhD	PM	EPA STAR Graduate Fellowship	Environmental Protection Agency	9/1/2004	8/31/2007	\$37,344.00
BAEZCONDE-GARBANATI, LOURDES	PhD	PM	Cancer Information Service (CIS) - Partnership Program Office	Northern California Cancer Center	1/15/2005	1/14/2010	\$206,958.00
BAEZCONDE-GARBANATI, LOURDES	PhD	PM	California Hispanic/Latino Tobacco Education Partnership	California Department of Health Services	7/1/2005	6/30/2007	\$333,535.00
BEART, ROBERT W. JR.	MD	Colorec Surg	Colorectal Surgery Gene Therapy Program	Whittier (L. K.) Foundation	7/1/2005	6/30/2006	\$22,654.80

BERGMAN, RICHARD N.	PhD	Physiology	Quantitation of Factors	National Institute of	12/1/2002	11/30/2007	\$1,847,802.00
ADER, MARILYN	PhD	Physiology	Regulating Glucose	Diabetes & Digestive &			
			Tolerance	Kidney Diseases			
BERGMAN, RICHARD N.	PhD	Physiology	Quantitative Studies of	National Institute of	7/1/2001	6/30/2006	\$2,909,190.00
ADER, MARILYN	PhD	Physiology	Metabolic Organ Dynamics	Diabetes & Digestive &			
RICHEY, JOYCE	PhD	Physiology		Kidney Diseases			
BERGMAN, RICHARD N.	PhD	Physiology	Identifying Genes for	University of Michigan	6/1/2003	5/31/2008	\$389,046.00
WATANABE, RICHARD M.	PhD	PM	Type 2 Diabetes: FUSION				
BUCHANAN, THOMAS	MD	Medicine					
BERGMANN, CORNELIA	PhD	(left USC)	Immune Regulation of CNS	National Institute of	5/15/2001	3/31/2007	\$1,609,095.00
			Viral Recrudescence	Allergy and Infectious			
				Diseases			
BERNSTEIN, LESLIE	PhD	PM	Interaction of Radiation,	Memorial Sloan Kettering	9/1/2005	8/31/2007	\$37,973.00
			BRCA 1/2, and Breast				
			Cancer				
BERNSTEIN, LESLIE	PhD	PM	Intra-agency Personnel	National Cancer Institute	4/1/2005	3/31/2006	\$59,324.00
			Agreement (IPA) with				
			National Cancer				
			Institute				
BOROK, ZEA	MD	Medicine	GATA-6: Key Regulator of	National Heart, Lung, and	12/1/2003	11/30/2007	\$1,024,463.00
CRANDALL, EDWARD D.	PhD/MD	Medicine	EAC Transdifferentiation	Blood Institute			
MINOO, PARVIZ	PhD	Pediatrics					
BOROK, ZEA	MD	Medicine	Role of Fox P2 in AEC	National Heart, Lung, and	8/1/2004	7/31/2009	\$798,690.16
MINOO, PARVIZ	PhD	Pediatrics	(transdifferentiation)	Blood Institute			
ANN, DAVID K.	PhD	Pharmacy					
BOTTINI, NUNZIO	MD	Orthopaedics	The Mouse Orthology of	Am. Autoimmune Related	10/1/2005	9/30/2006	\$10,000.00
			LYP/PTPN22: Effect of An	Disease Assoc., Inc.			
			Autoimmune				
			Predisposing Genetic				
			Variant				
BOTTINI, NUNZIO	MD	Orthopaedics	Generation of Mouse	Juvenile Diabetes	8/1/2005	7/31/2006	\$110,000.00

			Models Carrying T-Cell Restricted Expression of LYP Genetic Variants	Research Fdn. International			
BOTTINI, NUNZIO	MD	Orthopaedics	Lymphoid Tyrosine Phosphatase and Type 1 Diabetes	Juvenile Diabetes Research Fdn. International	4/1/2005	3/31/2008	\$143,000.00
BUCHANAN, THOMAS	MD	Medicine	Genetics of Beta Cell Failure in Mexican Americans	National Institute of Diabetes & Digestive & Kidney Diseases	1/20/2003	12/31/2007	\$4,403,591.00
BUCHANAN, THOMAS	MD	Medicine	Pathogenesis of Type 2 Diabetes in Latino Women	National Institute of Diabetes & Digestive & Kidney Diseases	7/1/2004	5/31/2007	\$650,000.00
BUCHANAN, THOMAS	MD	Medicine	Etiology, Pathogenesis & Prevention of Type 2 Diabetes	American Diabetes Association	7/1/2004	6/30/2008	\$399,954.00
BUCKLEY, JONATHAN D.	PhD	PM	Clinical Correlative Studies of Neuroblastoma	Children's Hospital of Los Angeles	2/1/2005	1/31/2007	\$40,708.00
BUCKLEY, JONATHAN D.	PhD	PM	Gene Expression in Sarcomas of Childhood and Adolescence	Children's Hospital of Los Angeles	2/12/2004	1/31/2006	\$216,311.00
CAMPESE, VITO M.	MD	Medicine	Effects of DASH-Sodium Diet on Sympathetic Nervous System Activation in Patients with Mild to Moderate Chronic Kidney Disease	Amgen, Inc.	7/1/2005	6/30/2005	\$20,000.00
CASAGRANDE, JOHN T.	PhD	PM	CRIC PC Support and Programmer	USC/Norris Cancer Center Foundation	1/1/2005	2/28/2006	\$104,150.00
CASAGRANDE, JOHN T.	PhD	PM	Cancer Biomedical Informatics Grid (caBIG)	Booz/Allen/Hamilton, Inc.	8/1/2004	3/7/2009	\$81,250.00
CHEN, JEANNIE	PhD	Ophthalmology	Calcium Feedback Mechanisms in Visual Adaptation	National Eye Institute	12/1/2003	11/30/2008	\$922,196.84
CHEN, JEANNIE	PhD	Ophthalmology	Deactivation of Visual Pigments In Vivo	National Eye Institute	3/1/2005	2/29/2008	\$1,533,241.28
CHEN, MEI	PhD	Dermatology	Strategies towards Gene	National Institute of	7/7/2005	6/30/2010	\$357,500.00

			Therapy for Dystrophic Epidermolysis	Arthritis & Musculoskeletal & Skin Diseases			
			Bullosa				
CHEN, THOMAS C.	MD/PhD	Neurosurgery	Manipulation of GRP78 expression levels in order to control chemosensitivity of glioblastoma	American Medical Association Foundation	4/1/2005	3/31/2006	\$2,465.00
CHEN, THOMAS C.	MD/PhD	Neurosurgery	Non-Invasive, Cell Proliferation-Based Assessment of Treatment Response in Human Malignant Gliomas with Positron Emission Tomography	Dana (Charles A.) Foundation	7/1/2002	4/1/2006	\$100,000.00
CONTI, PETER	MD	Radiology	Trend of Smoking and Psychosocial Predictors Among Youth	National Cancer Institute	8/1/2003	7/31/2006	\$577,685.00
CHOU, CHIH-PING	PhD	PM	Insulin Granule Dynamics in Pancreatic Beta Cells	National Institute of Diabetes & Digestive & Kidney Diseases	7/1/2004	6/30/2006	\$640,041.40
CHUI, HELENA	MD	Neurology	LAREI ADDTC/USC Agreement/Year Three	Los Amigos Research & Education Institute, Rancho Los Amigos	7/1/2005	6/30/2006	\$13,062.00
CHUI, HELENA	MD	Neurology	LAREI ADDTC/USC Agreement/Year Three	Los Amigos Research & Education Institute, Rancho Los Amigos	7/1/2005	6/30/2006	\$94,545.00
CHUI, HELENA	MD	Neurology	The Aging Brain: Vasculature, Ischemia and Behavior	National Institute on Aging	6/1/2003	5/31/2008	\$6,873,531.00
CHUONG, CHENG-MING	MD/PhD	Pathology	Size Regulation of Skin Appendages	National Institute of Arthritis & Musculoskeletal & Skin Diseases	5/1/2005	4/30/2007	\$1,236,625.00
CHUONG, CHENG-MING	MD/PhD	Pathology	Contribution of Host Cells to Restored Hair	Aderans Research Institute, Inc.	3/14/2005	3/13/2006	\$40,285.00

			Follicles in the Adult				
CLARKE, PETER	PhD	Annenberg	Quick! Help for Meals	Vitamin Cases Consumer Settlement Fund	3/19/2005	3/18/2006	\$142,027.00
CLARKE, PETER	PhD	Annenberg	Quick! Help for Meals:	Parsons (Ralph M.)	7/1/2005	6/30/2006	\$119,971.00
HOVY, EDUARD.	PhD	Computer Sci	Message Tailoring of Recipes and Nutrition Tips for Low-Income People	Foundation			
COCKBURN, MYLES	PhD	PM	Prostate Cancer and Pesticide Exposure Pilot Study	National Cancer Institute	8/1/2004	7/31/2006	\$162,521.00
COCKBURN, MYLES	PhD	PM	Prostate Cancer and Pesticide Exposure in Diverse Populations in California's Central Valley	Department of Defense	11/20/2005	12/19/2007	\$548,067.00
COCKBURN, MYLES	PhD	PM	Melanoma Genes in High-Risk Twins	National Cancer Institute	9/1/2005	8/31/2007	\$81,292.00
COETZEE, GERHARD A.	PhD	Urology	Steroid-Independent signaling of the AR in hormone independent prostate cancer	Prostate Cancer Foundation	2/1/2004	12/31/2006	\$100,000.00
COETZEE, GERHARD A.	PhD	Urology	Aberrant AR Signaling as a Function of Declining Testosterone	U.S. Army Medical Research and Materiel Command	2/1/2004	8/31/2006	\$120,717.00
PINSKI, JACEK K.	MD/PhD	Medicine					
COETZEE, GERHARD A.	PhD	Urology	Androgen Receptor-Mediated Escape Mechanisms from Androgen Ablation Therapy	U.S. Army Medical Research and Materiel Command	10/1/2004	10/31/2007	\$610,313.00
RICE, JUDD CHRISTOPHER	PhD	Biochemistry					
COLLETTI, PATRICK M.	MD	Radiology	Long-Term Effects of Subclinical CAD on Cardiac Function	L.A. BioMedical Research Institute	9/30/2004	8/31/2006	\$352,603.00
COMAI, LUCIO	PhD	Microbiology	Biochemical Characterization of	National Institute of General Medical Sciences	1/1/2006	12/31/2009	\$40,831.00

			Hutchinson-Gilford Progeria Syndrome				
COMAI, LUCIO	PhD	Microbiology	The Werner Syndrome Protein in CPT-Induced DNA Damage	National Institute on Aging	6/1/2004	5/31/2009	\$636,918.00
COMAI, LUCIO	PhD	Microbiology	Functional Analysis of Hutchinson-Gilford Progeria Syndrome	The Progeria Research Foundation, Inc.	9/1/2005	8/31/2006	\$50,000.00
COMAI, LUCIO	PhD	Microbiology	Viral Regulation of Ribosomal RNA Transcription	National Institute of General Medical Sciences	9/1/2005	8/31/2008	\$284,521.00
COMAI, LUCIO	PhD	Microbiology	Ribosomal RNA Synthesis by RNA Polymerase I	American Cancer Society, Inc.	7/1/2001	6/30/2006	\$915,000.00
CONTI, DAVID V.	PhD	PM	Pharmacogenetics of Nicotine Addiction and Treatment (PNAT)	University of California, San Francisco	9/15/2005	6/30/2010	\$214,333.00
CONTI, PETER	MD	Radiology	Development of Cellular and Molecular-Based Cancer Imaging Center	National Cancer Institute	9/5/2003	6/30/2006	\$789,300.00
CONTI, PETER	MD	Radiology	Micro Computerized Tomography Imaging System	National Center for Research Resources	5/15/2004	5/14/2006	\$378,333.00
BADING, JAMES R..	PhD						
CORTESSIS, VICTORIA	PhD	PM	A Genetic Linkage Study of Testicular Cancer	National Cancer Institute	9/27/2004	6/30/2009	\$1,880,572.00
COTE, RICHARD J.	MD/PhD	Pathology	STUDY ON P53 MUTATION IN HUMAN CANCER	Roche Molecular Systems, Inc.	6/30/2005	6/29/2007	\$47,404.50
COTE, RICHARD J.	MD/PhD	Pathology	Development of	Abbott Laboratories	11/1/2004	4/30/2006	\$17,000.00
DATAR, RAM HEMANT	PhD	Pathology	Multi-marker Occult Tumor Cell Detection Assays				
COTE, RICHARD J.	MD/PhD	Pathology	Bone Marrow and Sentinel Node Micrometastases in Breast Cancer	National Cancer Institute	6/20/2000	5/31/2006	\$2,346,304.00
HAWES, DEBRA	MD	Pathology					
COTE, RICHARD J.	MD/PhD	Pathology	MVAC in Organ Confined Bladder Cancer Based on	National Cancer Institute	7/1/2003	3/31/2007	\$2,155,099.37
STEIN, JOHN P.	MD	Urology					

SKINNER, DONALD	MD	Urology	p53 Status				
GROSHEN, SUSAN	PhD	PM					
COUSINEAU, MICHAEL R	PhD	Fam Med	Assessing the Unmet Need for Outreach and Enrollment in Los Angeles County	California HealthCare Foundation	5/15/2005	2/28/2006	\$49,246.00
COUSINEAU, MICHAEL R	PhD	Fam Med	Evaluation of Expresslane Enrollment Pilot Project Expansion Sites	Blue Shield of California Foundation	1/1/2005	8/31/2006	\$29,488.15
COUSINEAU, MICHAEL R	PhD	Fam Med	Evaluation of Children's Coverage Program	California Endowment	7/1/2004	2/28/2006	\$500,000.00
COUSINEAU, MICHAEL R	PhD	Fam Med	Express Lane Eligibility Cluster Evaluation	California Endowment	8/1/2003	9/30/2006	\$252,334.00
COUSINEAU, MICHAEL R	PhD	Fam Med	Healthy Kids Initiative Evaluation	Urban Institute	5/1/2004	4/30/2008	\$205,032.00
COUSINEAU, MICHAEL R	PhD	Fam Med	Retention and Productivity of Community Health Leaders	California State University Long Beach Foundation	9/30/2004	9/29/2006	\$139,050.00
COZEN, WENDY	DO	PM	Cytokine Polymorphisms and Hodgkin Lymphoma Risk	National Cancer Institute	9/30/2005	8/31/2007	\$81,500.00
COZEN, WENDY	DO	PM	Risk Factors for Non-Hodgkin's Lymphoma in Twins	National Cancer Institute	5/1/2005	4/30/2007	\$81,250.00
COZEN, WENDY	DO	PM	Risk Factors for Young Adult Hodgkin's Disease in Twins	National Cancer Institute	6/1/2004	5/31/2006	\$81,230.00
CRAFT, CHERYL M. ZHU, XUEMEI	PhD	Cell & Neuro	Mechanisms of Cone Pigment Deactivation	National Eye Institute	9/30/2005	8/31/2010	\$366,563.00
CRANDALL, EDWARD D.	PhD/MD	Medicine	OxPAPC-Mediated Tight Junction Protein Expression and Phosphorylation	American Heart Association, Western States	7/1/2005	6/30/2006	\$39,000.00
CRANDALL, EDWARD D.	PhD/MD	Medicine	Role of ATI Cells in	National Heart, Lung, and	7/1/2002	6/30/2006	\$1,300,000.00

KIM, KWANG-JIN	PhD	Medicine	Alveolar Epithelial Ion	Blood Institute			
BOROK, ZEA	MD	Medicine	Transport				
CRANDALL, EDWARD D.	PhD/MD	Medicine	Absorption Mechanisms for	National Heart, Lung, and	8/1/2004	7/31/2009	\$1,531,494.95
KIM, KWANG-JIN	PhD	Medicine	Peptide/Protein Drugs via	Blood Institute			
SHEN, WEI-CHIANG	PhD	Medicine	Lung				
BOROK, ZEA	MD	Medicine					
DANENBERG, PETER	PhD	Biochemistry	Tumor Markers to Predict	University of North	9/1/2005	8/31/2006	\$105,558.00
			Response in Elderly	Carolina, Chapel Hill			
DANENBERG, PETER	PhD	Biochemistry	Methylated genes as Serum	Sloan-Kettering Institute	5/1/2004	4/30/2009	\$344,879.00
			Biomarkers for Lung	for Cancer Research			
			Cancer				
DAVIS, JOHN A.	PhD	Pediatrics	USC Med-Cor Program	Los Angeles Unified	7/1/2005	6/30/2009	\$1,016,454.00
				School District			
DE MEESTER, TOM R.	MD	Surgery	Ethicon Endosurgery	Ethicon, Inc.	6/1/2004	6/30/2007	\$428,675.00
			Educational Training				
			Grant Agreement				
DE MEESTER, TOM R.	MD	Surgery	Ethicon Endosurgery	Ethicon, Inc.	6/1/2004	6/30/2007	\$10,981.25
			Educational Training				
			Grant Agreement				
DEAPEN, DENNIS M.	PhD	PM	Cancer Care Outcomes	Rand Corporation	9/1/2004	8/31/2006	\$23,716.00
			Research and Surveillance				
			(CanCORS)				
DEAPEN, DENNIS M.	PhD	PM	National Cancer	Public Health Institute	7/1/2005	6/30/2006	\$403,907.00
			Prevention and Control				
			Program				
DEAPEN, DENNIS M.	PhD	PM	National Cancer	Public Health Institute	7/1/2005	6/29/2006	\$29,104.00
			Prevention and Control				
			Program (Supplement for				
			Cancer Registrar Training				
			Program)				
DEAPEN, DENNIS M.	PhD	PM	Socioeconomic Trends in	Harvard School of Public	7/1/2003	6/30/2007	\$75,849.00
			Breast Cancer Incidence	Health			
DEAPEN, DENNIS M.	PhD	PM	Cancer Surveillance	Public Health Institute	7/1/2005	6/30/2007	\$1,793,790.00

			Program				
ROSS, RONALD K.	MD	PM					
BERNSTEIN, LESLIE	PhD	PM					
DELEVE, LAURIE D.	MD/PhD	Medicine	Determinants of	National Institute of	8/15/2003	6/30/2007	\$1,016,465.00
			Sinusoidal Endothelial	Diabetes & Digestive &			
			Cell Phenotype	Kidney Diseases			
DELEVE, LAURIE D.	MD/PhD	Medicine	Endothelial Repair	National Institute of	9/15/2005	5/31/2010	\$343,688.00
			Response to Liver Injury	Diabetes & Digestive &			
				Kidney Diseases			
DEMEESTER, STEVEN R.	MD	Surgery	Biomarkers for Barrett's	National Cancer Institute	8/9/2001	7/31/2006	\$1,096,875.00
			Esophagus and				
			Adenocarcinoma				
DOUER, DAN	MD	Medicine	Arsenic Trioxide and	National Cancer Institute	4/16/2004	3/31/2006	\$438,581.00
			Vitamin C in AML				
DUBEAU, LOUIS	MD/PhD	Pathology	Mechanism of Ovarian	U.S. Army Medical	12/15/2003	12/14/2006	\$596,449.00
			Epithelial Tumor	Research and Materiel			
			Predisposition in	Command			
			Individuals Carrying				
			Germline BRCA1 Mutations				
DUBEAU, LOUIS	MD/PhD	Pathology	Telomerase Assay for	National Cancer Institute	3/7/2000	2/28/2006	\$1,209,766.00
YU, MIMI	PhD	(left USC)	Ovarian Cancer Detection				
DWYER, JAMES H.	PhD	(deceased)	Intimal Thickening and	National Heart, Lung, and	3/1/2000	2/28/2006	\$3,176,004.00
			Antioxidants in Hispanics	Blood Institute			
			and Anglos				
EL-SHAHAWY, MOHAMED	MD	Medicine	An Open Label Randomized,	Roche Laboratories	2/23/2004	2/28/2007	\$31,080.00
			Multicenter Study to				
			Evaluate the				
			Efficacy and Safety of				
			Early Calcineurin				
			Inhibitor Withdrawal in				
			Recipients of Primary				
			Renal Allografts				
			Maintained Long-Term				
			on Mycophenolate Mofetil;				
			MMF (CellCept) and				
			Sirolimus (Rapamune)				

ELLEFSON, DOLPH D.	PhD	OB/GYN	Angiotensin Analogue in Wound Healing	US BioTest	9/1/2004	8/31/2006	\$369,961.00
EPSTEIN, ALAN	MD/PhD	Pathology	Monoclonal Antibodies	Cancer Therapeutics, Inc.	8/1/2004	7/31/2006	\$327,612.00
HU, PEISHENG	PhD	Pathology	Against T-Regulatory				
KHAWLI, LESLIE A.	PhD	Pathology	Cells				
EPSTEIN, ALAN	MD/PhD	Pathology	Immunotherapy of Human	Philip Morris External	6/1/2003	5/31/2006	\$1,077,315.00
HU, PEISHENG	PhD	Pathology	Lung Cancer	Research Program			
KHAWLI, LESLIE A.	PhD	Pathology					
FARLEY, ROBERT A.	PhD	Physiology	The Structure of Na, K-ATPase	National Institute of General Medical Sciences	4/1/2001	3/31/2006	\$1,698,426.53
FINE, IONE	PhD	Ophthalmology	The Effects of Visual Deprivation	National Eye Institute	9/1/2004	7/31/2009	\$553,209.00
FISHER, TIMOTHY C.	PhD	Physiology	A Simple Vaso-Occlusion Model for SCD Drug Discovery	National Human Genome Research Institute	9/26/2005	7/31/2007	\$121,907.00
FREDERICK, TOINETTE	PhD	Pediatrics	LEGACY (Longitudinal Epidemiological Study to Gain Insight into HIV and AIDS in Children and Youth	Westat, Inc.	5/1/2005	4/30/2006	\$81,426.00
FRENKEL, BARUCH	MD	Orthopaedics	Rescue of Collagen Gene Expression by BMP-2 in Glucocorticoid - Inhibited Osteoblasts	Arthritis Foundation - National	7/1/2005	6/30/2006	\$35,500.00
FRENKEL, BARUCH	MD	Orthopaedics	AR Target Genes in Cap	U.S. Army Medical	11/1/2004	11/30/2007	\$610,213.00
COETZEE, GERHARD A.	PhD	Urology		Research and Materiel Command			
FRENKEL, BARUCH	MD	Orthopaedics	ChIP Display of Runx2	National Institute of	4/1/2005	3/31/2008	\$243,750.00
HACIA, JOSEPH G.	PhD	Biochemistry	Targets in Osteoblasts	Diabetes & Digestive & Kidney Diseases			
GARNER, JUDY A.	PhD	Cell & Neuro	Mechanisms of HSV-1	National Institute of	7/1/2000	6/30/2006	\$1,001,500.00
HAMM-ALVAREZ, SARAH	PhD	Pharmacy	Transport in CNS Neurons	Neurological Disorders			

				and Stroke			
GARNER, WARREN L.	MD	Surgery	Cytokine Induced Abnormal Wound Healing	National Institute of General Medical Sciences	4/1/2002	3/31/2006	\$1,222,000.00
GATES, JERRY D.	PhD	Fam Med	Diffusion of Partnership for Health to Health Care and Medical Agencies Serving Persons Living with HIV/AIDS	Center for Disease Control	9/30/2005	9/29/2007	\$69,400.00
GIANNOTTA, STEVEN	MD	Neuro Surg	Familial Intracranial Aneurysm Study	University of Cincinnati Medical Center	8/1/2005	7/31/2006	\$39,850.00
GILL, PARKASH S.	MD	Medicine	VEGFs in Artery-Vein	National Cancer Institute	5/17/2005	3/31/2010	\$345,313.00
MASOOD, RIZWAN	PhD	Medicine	Imbalance in AIDS-Kaposi				
BROEK, DANIEL	PhD	(left USC)	Sarcoma				
LEVINE, ALEXANDRA M.	MD	Medicine					
GILLILAND, FRANK D.	MD/PhD	PM	Air Pollution, Inflammation and New Onset Asthma	National Heart, Lung, and Blood Institute	8/15/2005	6/30/2010	\$747,470.00
GILLILAND, FRANK D.	MD/PhD	PM	Children's Environmental Health Center	Environmental Protection Agency	11/1/2003	10/31/2008	\$1,523,347.00
GILLILAND, FRANK D.	MD/PhD	PM	Risk Factors for Epigenetic Silencing of Lung Cancer	Lovelace Respiratory Research Institute	9/23/2004	8/31/2008	\$65,368.00
GILLILAND, FRANK D.	MD/PhD	PM	Factors in Childhood Lung Susceptibility to Pollution	National Institutes of Health	4/1/2005	3/31/2008	\$580,738.00
GITLITZ, BARBARA	MD	Medicine	In Vivo Generated Dendritic Cell Based Immunotherapy	National Center for Research Resources	7/1/2003	6/30/2006	\$282,449.96
GOLD, MICHELE	PhD	Anesthesia	Nurse Anesthetist Traineeship Program	Health Resources & Services Administration	7/1/2005	6/30/2006	\$23,414.00
GOLD, MICHELE	PhD	Anesthesia	Advanced Education Nursing Traineeship	Health Resources & Services Administration	7/1/2005	6/30/2006	\$14,258.00
GORAN, MICHAEL	PhD	PM	A Novel Nutritional Approach to Prevent	Atkins, (Robert C.) Foundation	8/17/2004	8/16/2006	\$150,000.00

			Diabetes and Cardiovascular Disease in Low Income Hispanic Families				
GORAN, MICHAEL	PhD	PM	Mentor-Based Postdoctoral Fellowship	American Diabetes Association	7/1/2005	6/30/2009	\$45,000.00
GORAN, MICHAEL	PhD	PM	Intra-Abdominal Fat and Risk of Disease in Adolescents	National Institute of Child Health and Human Development	7/5/2005	5/31/2009	\$523,066.00
GORAN, MICHAEL	PhD	PM	Trans-Disciplinary Research on Energetics and Cancer	National Cancer Institute	9/19/2005	8/31/2010	\$2,435,089.00
GORAN, MICHAEL	PhD	PM	Type 2 Diabetes in Hispanic Adolescents	National Institute of Diabetes & Digestive & Kidney Diseases	7/1/2005	3/31/2009	\$642,159.00
GRAY, J. DIXON	PhD	Medicine	Effect of Ex-Vivo Generated Regulatory Cells in Murine SLE	Arthritis Foundation - California	7/1/2005	6/30/2006	\$100,000.00
GROSHEN, SUSAN	PhD	PM	Biology and Therapy of High Risk Neuroblastoma	Children's Hospital of Los Angeles	6/1/2005	5/31/2009	\$113,653.00
GROSS, BRUCE	PhD	Psychiatry	Training, Education and Consultative Services in Psychiatry, Law and Public Policy	County of Los Angeles	7/1/2005	6/30/2010	\$226,200.00
GRUEN, PETER	MD	Neuro Surg	Establishment of Baseline and Comparative Infection Rates for the Codman Bactiseal External Ventricular Drainage (EVD) System	CODMAN	8/1/2004	7/31/2006	\$97,764.20
HACIA, JOSEPH G.	PhD	Biochemistry	Rhesus Mesenchymal Stem Cells for Fetal Gene Delivery	University of California, Davis	9/1/2003	5/31/2006	\$153,619.00
HACIA, JOSEPH G.	PhD	Biochemistry	SRD5A1 Genetic Variation and Prostate Cancer Epidemiology	U.S. Army Medical Research and Materiel Command	5/1/2003	4/30/2006	\$89,822.00
HACIA, JOSEPH G.	PhD	Biochemistry	Mutational Analysis of	National Institute of	8/3/2005	7/31/2007	\$220,050.00

			Peroxisome Biogenesis Disorders	Child Health and Human Development			
HACIA, JOSEPH G.	PhD	Biochemistry	Comparative Genomics of Peroxisomal Lipid Metabolism	National Institute of General Medical Sciences	4/1/2005	3/31/2010	\$343,688.00
HACIA, JOSEPH G.	PhD	Biochemistry	High-throughput Analysis of MLH1, MSH6 cSNPs	University of California, Irvine	8/31/2002	6/30/2006	\$49,600.00
HAHN, RICARDO	PhD	Biochemistry	Academic Administrative Units in Primary Care	Health Resources & Services Administration	9/1/2002	8/31/2006	\$453,600.00
HAILE, ROBERT W.	PhD	PM	Molecular Epidemiology of Colorectal Adenomas	National Cancer Institute	8/1/2003	7/31/2006	\$994,784.00
HAILE, ROBERT W.	PhD	PM	Colorectal Cancer Family Registry	National Cancer Institute	7/1/2005	6/30/2007	\$2,759,573.00
HAILE, ROBERT W.	PhD	PM	Breast Cancer, Radiation and the ATM-CHEK2 Pathway	Memorial Sloan Kettering	6/1/2005	5/31/2009	\$41,193.00
HAILE, ROBERT W.	PhD	PM	Folate Vitamin D and Calcium in Colorectal Cancer	National Cancer Institute	7/15/2005	4/30/2010	\$487,787.00
HAILE, ROBERT W.	PhD	PM	Epidemiologic Research on Minorities in the Colon CFR	University of Hawaii at Honolulu	9/28/2004	6/30/2009	\$1,536,266.00
HAILE, ROBERT W.	PhD	PM	Interaction of Radiation, BRCA 1/2/ and Breast Cancer	Memorial Sloan Kettering	9/1/2005	8/31/2006	\$152,251.00
HAILE, ROBERT W.	PhD	PM	Genes, Anti-Carcinogens & Colon Neoplasms	Los Angeles Biomedical Research Institute At Harbo	8/1/2001	7/31/2006	\$272,968.00
HAILE, ROBERT W.	PhD	PM	Colorectal Chemoprevention with Calcium and Vitamin D	Dartmouth Medical School	9/1/2005	6/30/2012	\$272,801.00
HAILE, ROBERT W.	PhD	PM	A Pilot Study of Colorectal Cancer in Galicia, Spain	National Cancer Institute	9/16/2004	8/31/2006	\$162,542.00
HAILE, ROBERT W.	PhD	PM	Promoting Colon cancer Screening in High-Risk Families	University of Colorado	9/18/2003	6/30/2007	\$47,807.00
HAIMAN, CHRISTOPHER	PhD	PM	Common Variation in	University of California,	7/1/2005	6/30/2006	\$153,998.00

ALAN			Established Susceptibility Genes and Sporadic Breast Cancer Risk in a Multiethnic Cohort	Office of the President			
HAIMAN, CHRISTOPHER ALAN	PhD	PM	A Comprehensive Genomic Approach to Characterize the Role of Genetic Variation in IGF Receptor Genes in Relation to Breast Cancer Risk: The Multiethnic Cohort Variation in Relation to Breast Cancer Risk: The Multiethnic Cohort	Komen (Susan G.) Breast Cancer Foundation	5/1/2005	4/30/2007	\$112,740.00
HAMILTON, ANN	PhD	PM	Treatment Decisions and Outcomes for Latinas with Breast Cancer ACT, a Pathophysiological Inhibitor of MMP-9 Activation	University of Michigan National Institute of Arthritis & Musculoskeletal & Skin Diseases	9/1/2004	8/31/2007	\$365,566.00
GARNER, WARREN L.	MD	Surgery	Hepatic Stellate Cell Derived MMP-9 in Fibrogenesis	National Institutes of Health	7/1/2004	6/30/2009	\$443,626.00
HAN, YUAN-PING TSUKAMOTO, HIDEKAZU	PhD PhD	Surgery Pathology			9/1/2004	8/31/2009	\$611,157.00
HENDERSON, BRIAN E.	MD	PM	Multiethnic/Minority Cohort Study of Diet and Cancer (POSTAGE)	University of Hawaii at Manoa	3/1/2003	2/28/2006	\$35,000.00
HENDERSON, BRIAN E.	MD	PM	Scholarships for Disadvantaged Students (Discipline: Physician Assistant)	Health Resources & Services Administration	7/1/2005	6/30/2006	\$48,553.00
HENDERSON, BRIAN E.	MD	PM	Multiethnic Cohort Study of Diet and Cancer	University of Hawaii at Manoa	3/1/2005	2/29/2008	\$898,710.00

HENDERSON, BRIAN E.	MD	PM	Evaluating Errors in Reported Use of Dietary Supplements	University of Hawaii at Manoa	5/1/2004	4/30/2006	\$203,700.00
HENDERSON, BRIAN E.	MD	PM	Development of Structural Neurobiology and Genomics Programs in the Neurogenetic Institute	Department of Energy	4/15/2002	4/14/2006	\$969,000.00
HENDERSON, BRIAN E.	MD	PM	Breast and Prostate Cancer and Hormone-Related Gene Variants	National Cancer Institute	6/1/2005	5/31/2007	\$1,757,351.00
HENDERSON, BRIAN E.	MD	PM	NIH/National Cancer Center for Research Resources Extramural Research Facilities Construction Projects	National Center for Research Resources	9/1/2001	2/28/2006	\$1,949,522.00
HENDERSON, BRIAN E.	MD	PM	Genetic Susceptibility to Cancer in Multiethnic Cohorts	National Cancer Institute	6/25/2001	4/30/2006	\$23,196,982.00
HITCHCOCK, MAURICE A	EdD	Pediatrics	Faculty Development Program in Primary Care	Health Resources & Services Administration	7/1/2005	6/30/2008	\$423,066.00
HODIS, HOWARD N.	MD	Medicine	Biologic Response of Menopausal Women in 17B Estradiol	National Institute on Aging	9/30/2004	6/30/2009	\$3,229,930.00
HODIS, HOWARD N.	MD	Medicine	Adult AIDS Clinical Trials Group (AACTG) Uninfected Adults: A Pilot Study	Social & Scientific Systems, Inc.	8/1/2000	11/30/2006	\$508,037.00
HODIS, HOWARD N.	MD	Medicine	Estrogen in the Prevention of Atherosclerosis Trial	National Institute on Aging	4/1/2001	3/31/2006	\$1,379,202.00
HODIS, HOWARD N.	MD	Medicine	Women's Isoflavone Soy Health (WISH) Trial	National Center for Complementary & Alternative Me	7/1/2005	6/30/2009	\$1,800,821.00
MACK, WENDY	PhD	PM					
AZEN, STANLEY P.	PhD	PM					

HODIS, HOWARD N.	MD	Medicine	B-Vitamin Atherosclerosis	National Institute on	9/20/2000	8/31/2006	\$7,910,292.00
MACK, WENDY	PhD	PM	Intervention Trial	Aging			
AZEN, STANLEY P.	PhD	PM	(BVAIT)				
SEVANIAN, ALEX	PhD	(deceased)					
HOFMAN, FLORENCE M.	PhD	Pathology	Survivin: Target for Breast Cancer Brain Metastases	California Breast Cancer Research Program	7/1/2005	1/31/2007	\$162,539.00
HOLSCHNEIDER, DANIEL	MD	Psychiatry	Microinfusion Pump for Animal Functional Brain Mapping	National Institute of Neurological Disorders and Stroke	7/1/2005	6/30/2008	\$367,109.00
HOLSCHNEIDER, DANIEL	MD	Psychiatry	Mind/Brain/Body Interactions in Stress-Related Disorders	University of California, Los Angeles	8/1/2005	7/31/2006	\$20,160.00
HOLSCHNEIDER, DANIEL	MD	Psychiatry	PET Behavioral Brain Mapping in Freely Moving Animals	National Institute of Mental Health	2/1/2005	1/31/2007	\$182,183.00
HONG, YOUNG-KWON	PhD	Surgery	Dissection of the Molecular Mechanism Underlying the Lymphatic Reprogramming of the Vascular Endothelial Cells by Kaposi's Sarcoma Herpes Virus (KSHV)	Early (Margaret E.) Medical Research Trust	1/1/2006	12/31/2006	\$75,000.00
HORWITZ, DAVID A.	MD	Medicine	Generation of Various Regulatory T Cell Subsets Ex-Vivo in Normals and SLE	Treadwell (Nora Eccles) Foundation	7/1/2005	6/30/2007	\$100,000.00
HORWITZ, DAVID A.	MD	Medicine	Immunoregulatory Mechanisms in the Rheumatic Disease	National Institute of Allergy and Infectious Diseases	5/15/2001	3/31/2006	\$1,612,298.00
HRICKO, ANDREA	PhD	PM	HOPE Partnership (Health Observances and Public Education)	University of Medicine & Dentistry of New Jersey	9/1/2003	8/31/2008	\$67,500.00
HRICKO, ANDREA	PhD	PM	Conference on Local and	Office of Environmental	9/20/2004	6/30/2006	\$43,000.00

			Regional Environmental Health Impacts of the Ports	Health Hazard Assessment			
HSIEH, CHIH-LIN	PhD	Urology	Impact and Dynamics of DNA Methylation in Human cells	National Institute of General Medical Sciences	8/1/2004	6/30/2006	\$411,186.27
HSIEH, CHIH-LIN	PhD	Urology	Prostate Cancer Susceptibility: The ICPCG Study	Johns Hopkins University	9/1/2005	8/31/2006	\$70,887.00
HSIEH, CHIH-LIN	PhD	Urology	Targets and Requirements of Methylation in Human Cells	National Institute of General Medical Sciences	8/1/2004	6/30/2006	\$424,431.16
HSU, ISABEL	MPhDD student	Physiology	Role of Central Nervous System Control of Oscillatory Lipolysis in the Development of Insulin Resistance	American Heart Association	7/1/2005	6/30/2009	\$30,000.00
HU, PEISHENG	PhD	Pathology	Monoclonal Antibodies Against T-Regulatory Cells	Cancer Therapeutics, Inc.	1/1/2005	12/31/2007	\$100,000.00
EPSTEIN, ALAN	MD/PhD	Pathology					
KHAWLI, LESLIE A.	PhD	Pathology					
HUANG, DAVID	MD/PhD	Ophthalmology	Advanced Imaging for Glaucoma	National Eye Institute	9/1/2004	8/31/2008	\$3,431,838.33
HUANG, H,K,	PhD	Radiology	Medical Image/Data Security Assurance: Digital Envelope	National Library of Medicine	7/1/2003	9/30/2006	\$1,080,214.00
HUANG, H,K,	PhD	Radiology	Digital Hand Atlas in Assessment of Skeletal Development	Nat'l Inst. of Biomedical Imaging & Bioengineering	3/1/2004	2/28/2007	\$913,818.00
HUANG, H,K,	PhD	Radiology	Biomedical Imaging	Nat'l Inst. of Biomedical	9/1/2005	8/31/2010	\$235,750.00
KHOO, MICHAEL C. K.	PhD	Radiology	Informatics Training Program	Imaging & Bioengineering			
HUMAYUN, MARK S.	MD/PhD	Ophthalmology	An Engineering Research Center for Biomimetic MicroElectronic	National Science Foundation	9/1/2004	8/31/2008	\$7,001,818.20
LOEB, GERALD E.	MD/PhD	BME					

			Systems				
INGLES, SUE	PhD	PM	A Pilot Study of Novel Candidate Genes for Preeclampsia	National Institute of Child Health and Human Development	4/1/2004	3/31/2006	\$446,719.00
INGLES, SUE	PhD	PM	Dietary Fat, Fat Metabolizing Genes, and Prostate Cancer Risk in African-Americans and Whites	U.S. Army Medical Research and Materiel Command	12/1/2003	12/31/2006	\$480,394.00
INGLES, SUE	PhD	PM	Risk Factors for Advanced Prostate Cancer	National Cancer Institute	9/30/1999	7/31/2006	\$2,745,181.00
INGLES, SUE	PhD	PM	Genetics, Obesity and Breast Cancer Risk	University of California, Los Angeles	7/1/2003	6/30/2006	\$205,944.00
IQBAL, SYMA	MD	Medicine	Intraperitoneal Floxadine in Gastric Carcinoma	New York University	9/30/2002	9/29/2006	\$200,908.00
IQBAL, SYMA	MD	Medicine	Correlative Studies for Clinical Protocol (P6800): A Randomized Phase II Non-Comparative Study of SB-715992 Given weekly or every 3 weeks in Advanced or Metastatic Colorectal Cancer	Science Applications International Corporation	4/13/2005	4/12/2007	\$14,346.00
IQBAL, SYMA	MD	Medicine	Phase 1 and Phase 2 Clinical Trials of Cancer Chemopreventive Agents	Northwestern University	9/30/2003	9/29/2006	\$46,097.00
JACOB, CHAIM O.	MD/PhD	Medicine	Cytokine Mechanisms in Systemic Lupus Erythematosus	National Institute of Allergy and Infectious Diseases	6/1/2004	5/31/2009	\$812,395.00
JACOB, CHAIM O.	MD/PhD	Medicine	Comprehensive SNP Based Genome Screen of SLE Families	University of Minnesota	1/1/2005	10/31/2006	\$54,000.00
JADVAR, HOSSEIN CONTI, PETER	MD/PhD MD	Radiology Radiology	FDG PET-CT in Metastatic Prostate Cancer	National Cancer Institute	8/12/2005	5/31/2010	\$496,349.00

PINSKI, JACEK K.	MD/PhD	Medicine					
GROSHEN, SUSAN	PhD	PM					
JAIN, JOHN K.	MD	OB/GYN	The effect of Nonoxynol-9	National Institutes of	9/1/2004	8/31/2006	\$162,500.00
FELIX, JUAN C.	MD	Pathology	on Human Endometrium	Health			
JAKOWEC, MICHAEL W.	PhD	Neurology	Glutamate-Dopamine Plassticity in Nigrostriatal Injury	National Institute of Neurological Disorders and Stroke	6/1/2002	5/31/2006	\$944,955.00
JELLIFFE, ROGER W.	MD	Medicine	Population Pharmacokinetic Modeling and Optimal Control	National Institute of General Medical Sciences	6/15/2003	5/31/2007	\$686,169.00
JERRETT, MICHAEL L.B.	PhD	PM	CIHR Doctoral Research Award	Canadian Institutes of Health Research	9/1/2004	3/31/2007	\$40,000.00
JERRETT, MICHAEL L.B.	PhD	PM	Phase III of the Particulate Air Pollution Reanalysis Project	University of Ottawa	9/1/2004	2/28/2006	\$93,008.00
JERRETT, MICHAEL L.B.	PhD	PM	Socioeconomic Status, Stress, Air Pollution and Asthma	National Institute of Environmental Health Sciences	9/1/2005	8/31/2007	\$81,292.00
MC CONNELL, ROB	PhD	PM					
JERRETT, MICHAEL L.B.	PhD	PM	Spatial Exposure Models for Assessing the Relationship between Air Pollution and Childhood Asthma at the Intra-Urban Scale	Environmental Protection Agency	11/1/2004	10/31/2007	\$449,966.00
THOMAS, DUNCAN C.	PhD	PM					
KUENZLI, NINO	MD/PhD	PM					
GAUDERMAN, WILLIAM J	PhD	PM					
JOHNSON, C. ANDERSON	PhD	PM	Cancer Control and Epidemiology Research Training Grant	National Cancer Institute	8/1/2005	7/31/2010	\$383,769.00
JOHNSON, C. ANDERSON	PhD	PM	Genes, Environment and Tobacco Use Across Cultures	National Cancer Institute	9/30/2005	8/31/2009	\$1,754,568.00
JOHNSON, C. ANDERSON	PhD	PM	Cancer Control and Epidemiology Research	National Cancer Institute	8/1/2004	7/31/2006	\$355,749.00

			Training Grant - T32				
			Cure Supplement - Raquel				
			Fosados				
JOHNSON, DEBORAH	PhD	Biochemistry	TATA Binding Protein, A	National Cancer Institute	6/1/2005	5/31/2010	\$276,250.00
			Novel Target of EGFR				
			Signaling				
JOHNSON, CAGE S.	MD	Medicine	Comprehensive Sickle Cell	National Heart, Lung, and	5/13/2005	3/31/2008	\$1,732,219.00
KALRA, VIJAY K.	PhD	Biochemistry	Center	Blood Institute			
MEISELMAN, HERBERT J.	ScD	Physiology					
FISHER, TIMOTHY C.	PhD	Physiology					
JONES, BRENDA	MD	Medicine	Tuberculosis Trials	Center for Disease	9/23/1999	9/22/2009	\$3,430,628.00
			Consortium (TBTC)	Control			
JONES, BRENDA	MD	Medicine	Tuberculosis Curriculum	University of California,	9/30/2005	9/29/2008	\$108,765.00
ESCALANTE, PATRICIO	MD	Medicine	Coordinating Center	San Diego			
			(TCCC)				
JONES, PETER A.	PhD	Biochemistry	Microchemical Recharge	University of Southern	7/1/2005	6/30/2006	\$1.00
			Account - USC Norris Comp	California - Internal			
			Cancer Center				
JONES, PETER A.	PhD	Biochemistry	Innovative Tailored	Whittier (L. K.)	4/8/2002	3/31/2007	\$4,800,000.00
			Therapies Initiative	Foundation			
JONES, PETER A.	PhD	Biochemistry	Mechanisms of De Novo	National Cancer Institute	7/1/2004	4/30/2009	\$945,664.60
			Methylation in Cancer				
JONES, PETER A.	PhD	Biochemistry	Glassware Recharge	University of Southern	7/1/2005	6/30/2006	\$1.00
			Account - USC Norris Comp	California - Internal			
			Cancer Center				
JONES, PETER A.	PhD	Biochemistry	Common Equipment Recharge	University of Southern	7/1/2005	6/30/2006	\$1.00
			Account - USC Norris Comp	California - Internal			
			Cancer Center				
JONES, PETER A.	PhD	Biochemistry	Transgenic Mouse Recharge	University of Southern	7/1/2005	6/30/2006	\$1.00
			Account - USC Norris Comp	California - Internal			
			Cancer Center				
JONES, PETER A.	PhD	Biochemistry	Cell Culture Recharge	University of Southern	7/1/2005	6/30/2006	\$1.00
			Account - USC Comp Cancer	California - Internal			
			Center				
JONES, PETER A.	PhD	Biochemistry	Common Photocopy Recharge	University of Southern	7/1/2005	6/30/2006	\$1.00

			Account - USC Norris Comp Cancer Center	California - Internal			
JONES, PETER A.	PhD	Biochemistry	Translational Pathology - Soft Recharge Account - USC Norris Comp Cancer Center	University of Southern California - Internal	7/1/2005	6/30/2006	\$1.00
JONES, PETER A.	PhD	Biochemistry	Training Program in Viral and Chemical Carcinogenesis	National Cancer Institute	9/1/2005	6/30/2008	\$286,833.00
JONES, PETER A.	PhD	Biochemistry	Molecular Mechanisms of Human Bladder Carcinogenesis	National Cancer Institute	9/13/2002	8/31/2007	\$5,428,473.00
JONES, PETER A.	PhD	Biochemistry	Lynne Cohen Preventive Care Clinic for Women's Cancers	Lynne Cohen Foundation for Ovarian Cancer Research	4/1/2004	8/31/2006	\$190,031.42
JONES, PETER A.	PhD	Biochemistry	Translational Pathology - Slide Recharge Account	University of Southern California - Internal	7/1/2005	6/30/2006	\$1.00
JONES, PETER A.	PhD	Biochemistry	De Novo DNA Methylation in Bladder Cancer	National Cancer Institute	3/16/2005	2/28/2010	\$470,605.44
JONES, PETER A.	PhD	Biochemistry	Genomics Recharge Account #NAME? Center	University of Southern California - Internal	7/1/2005	6/30/2006	\$1.00
JONES, PETER A.	PhD	Biochemistry	Flow Cytometry Recharge Account - USC Norris Comp Cancer Center	University of Southern California - Internal	7/1/2005	6/30/2006	\$1.00
JONES, PETER A.	PhD	Biochemistry	DNA Methylation Core -	University of Southern	11/1/2005	6/30/2006	\$1.00
LAIRD, PETER W.	PhD	Surgery	USC Norris Comp CAnker Center	California - Internal			
KACHUCK, NORMAN J.	MD	Neurology	A Randomized, Double Blind, Placebo-Controlled, Multi-center Study to Evaluate the Efficacy and Safety of atorvastatin in Patients with Clinical	University of California, San Francisco	7/1/2003	9/29/2006	\$329,857.00

			Isolated Syndrome and High Risk for Conversion to Multiple Sclerosis (MS)				
KALAYJIAN, LAURA A. HECK, CHRISTI	MD MD/PhD	Neurology Neurology	Progesterone Therapy vs. Placebo for Women with Epilepsy	Beth Israel Deaconess Medical Center	9/20/2005	5/31/2007	\$173,064.00
KAPLOWITZ, NEIL	MD	Medicine	Role of Glutathione Redox Status in Hepatotoxicity	National Institute of Diabetes & Digestive & Kidney Diseases	8/15/2005	7/31/2010	\$329,147.00
KAPLOWITZ, NEIL	MD	Medicine	USC Research Center for Liver Diseases	National Institute of Diabetes & Digestive & Kidney Diseases	3/1/2005	2/28/2010	\$1,133,433.00
KAPLOWITZ, NEIL	MD	Medicine	Homocysteine, ER Stress and Alcoholic Liver Injury	National Institute of Alcohol Abuse and Alcoholism	5/1/2004	3/31/2009	\$730,938.00
KAST, WIJBE M.	PhD	Microbiology	A New Approach for Dendritic Cell-Based Cancer Immunotherapy for Cervical Cancer	V-Foundation for Cancer Research	1/1/2004	12/31/2006	\$300,000.00
KAST, WIJBE M.	PhD	Microbiology	VLP Vaccines Against HPV-transformed Cells	National Cancer Institute	4/16/2004	3/31/2007	\$968,679.56
KAST, WIJBE M.	PhD	Microbiology	Cervical Cancer Treatment through HPV VLP/CD8 T Cells and Immunological Tumor Regression	University of Chicago	9/1/2003	4/30/2008	\$727,217.00
KAST, WIJBE M.	PhD	Microbiology	Effects of Androgen Ablation on Anti-Tumor Immunity	U.S. Army Medical Research and Materiel Command	9/1/2003	9/30/2006	\$454,381.00
KAST, WIJBE M.	PhD	Microbiology	Development of STEAP-based Vaccines for the Treatment of Prostate Cancer	U.S. Army Medical Research and Materiel Command	11/1/2004	11/30/2006	\$125,000.00
KAST, WIJBE M.	PhD	Microbiology	Genetic Vaccination Approaches	Wyeth Laboratories	9/1/2004	8/31/2007	\$222,054.50

KATSUFRAKIS, PETER	MD	Fam Med	National AIDS Education	University of California,	7/1/2005	6/30/2006	\$935,045.00
GATES, JERRY D.	PhD	Fam Med	and Training Centers	San Francisco			
KEDES, LAURENCE H.	MD	Biochemistry	A Request to the Lucille	Markey (Lucille P.)	5/15/1994	5/31/2015	\$1,794,287.00
			P. Markey Charitable	Charitable Trust			
			Trust for				
			Research Program Support				
			for the Development of a				
			Gene				
			Therapy Program				
KEDES, LAURENCE H.	MD	Biochemistry	Doxorubicin	National Heart, Lung, and	5/1/2005	4/30/2009	\$1,063,007.66
			Cardiomyopathy: Molecuar	Blood Institute			
			Genetics and Rescue				
KEDES, LAURENCE H.	MD	Biochemistry	Improving Retroviral	National Cancer Institute	2/1/2001	2/28/2006	\$8,225,170.00
CANNON, PAULA M.	PhD	Pediatrics	Vectors for Gene Delivery				
LEE, AMY S.	PhD	Biochemistry					
KEDES, LAURENCE H.	MD	Biochemistry	5 Alpha Reductase	National Cancer Institute	8/1/1999	5/31/2006	\$2,263,513.48
PIKE, MALCOLM	PhD	PM	Genotype, Race Prostate				
ROSS, RONALD K.	MD	PM	Cancer Risk				
KIM, KWANG-JIN	PhD	Medicine	Regulation of Lung	National Heart, Lung, and	7/1/2002	6/30/2006	\$1,138,427.73
ANN, DAVID K.	PhD	Pharmacy	Alveolar Epithelial	Blood Institute			
OKAMOTO, CURTIS	PhD	Pharmacy	Protein Transport				
CRANDALL, EDWARD D.	PhD/MD	Medicine					
KNOX, LYNDEE	PhD	Fam Med	Southern California	University of California,	9/30/2003	8/29/2006	\$242,615.00
			Developing Center of	Riverside			
			Academic Excellence on				
			Youth Violence Prevention				
KOVACS, ANDREA	MD	Pediatrics	Adolescent Trials Network	Children's Hospital of	3/1/2005	2/28/2006	\$89,304.00
				Los Angeles			
KOVACS, ANDREA	MD	Pediatrics	NICHD Pediatric and	Westat, Inc.	11/1/2003	10/31/2006	\$5,023,107.34
			Maternal HIV Clinical				
			Trials Network				

KOVACS, ANDREA	MD	Pediatrics	HCV and Progression of HIV and HAART Response in Women	National Institute of Allergy and Infectious Diseases	6/1/2002	5/31/2006	\$4,149,524.00
KOVACS, ANDREA	MD	Pediatrics	Los Angeles Family AIDS Network - Title I	Public Health Foundation Enterprises, Inc.	3/1/2005	2/28/2006	\$63,000.00
KOVACS, ANDREA	MD	Pediatrics	Circles of Care: Ryan White Title IV Women, Infants, Children, Youth and Affected Family Members AIDS Healthcare	Health Resources & Services Administration	8/1/2005	7/31/2007	\$774,043.00
KOVACS, ANDREA	MD	Pediatrics	HRSA/HIV-AIDS Bureau: Categorical Grant Program for Outpatient Early Intervention Services (EIS)	Health Resources & Services Administration	4/1/2005	3/31/2007	\$300,000.00
KOVACS, ANDREA	MD	Pediatrics	HRSA Title IV Youth: Portals into Care	Health Resources & Services Administration	9/1/2005	8/31/2006	\$379,466.00
KOVACS, ANDREA	MD	Pediatrics	Drug Use and HIV Infected Female Adolescent's Care Use	Johns Hopkins University	5/1/2002	1/31/2006	\$228,366.00
KUMAR, PARVESH	MD	Rad Onc	A PHASE I/II TRIAL OF ADJ RADIATION THERAPY, HORMONAL THERAPY AND CONCURRENT CHEMOTHERAPY FOR HIGH RISK PATHOLOGIC TC PROSTATE	U.S. Army Medical Research and Materiel Command	7/1/2005	6/30/2006	\$99,984.00
LADNER, ROBERT D.	PhD	Pathology	dUTPase as a Target for Drug Discovery	National Cancer Institute	4/6/2005	12/31/2006	\$146,250.00
LADNER, ROBERT D.	PhD	Pathology	Histone Deacetylase Inhibitors as a Novel	V-Foundation for Cancer Research	11/1/2005	10/31/2008	\$100,000.00
LENZ, HEINZ-JOSEF	MD	Medicine	Approach to Combination Chemotherapy in Colon Cancer				
GROSHEN, SUSAN	PhD	PM					
LAGOMASINO, ISABEL	MD	Psychiatry	Los Angeles County/	University of California,	8/1/2005	7/31/2006	\$57,079.00

HAY, JOEL W.	PhD	Pharmacy	University of Southern California Development Unit	Los Angeles			
LAGOMASINO, ISABEL	MD	Psychiatry	Self-Management of Depression and Medical Illness	National Institute of Mental Health	9/30/2004	6/30/2006	\$581,063.00
HAY, JOEL W.	PhD	Pharmacy					
LAGOMASINO, ISABEL	MD	Psychiatry	Patient-Centered Depression Care in the Public Sector	National Institute of Mental Health	9/1/2004	5/31/2008	\$1,353,721.00
HAY, JOEL W.	PhD	Pharmacy					
ELL, KATHLEEN	PhD	Social Work					
LAI, MICHAEL M.C.	MD/PhD	Microbiology	Virology and Immunology: Mechanisms of Disease	National Institute of Allergy and Infectious Diseases	7/1/2002	6/30/2007	\$661,872.59
LAI, MICHAEL M.C.	MD/PhD	Microbiology	Murine Coronavirus RNA Synthesis	National Institute of Allergy and Infectious Diseases	8/1/2000	5/31/2006	\$1,596,072.70
LAI, MICHAEL M.C.	MD/PhD	Microbiology	Cell Culture-Based Studies of HCV Pathogenesis	National Cancer Institute	9/30/2003	6/30/2008	\$975,551.00
LAI, MICHAEL M.C.	MD/PhD	Microbiology	Hepatitis C Virus: Pathogenesis and Persistence	National Institute of Allergy and Infectious Diseases	7/1/2004	6/30/2006	\$836,157.00
DENNERT, GUNTHER	PhD	Microbiology					
OU, JING-HSIUNG	PhD	Microbiology					
JAMES LINDSAY, KAREN L.	MD	Medicine					
LAIRD, PETER W.	MD	Surgery	Improving the Performance of Methylated DNA as a Biomarker for Breast Cancer	Fred Hutchinson Cancer Center	6/1/2005	5/31/2007	\$296,568.00
LAIRD, PETER W.	MD	Surgery	DNA Methylation Markers in Esophageal Adenocarcinoma	National Cancer Institute	9/26/2002	8/31/2007	\$1,462,500.00
LAIRD, PETER W.	MD	Surgery	DNA Methylation Markers in Ovarian Cancer	National Institutes of Health	9/24/2002	8/31/2007	\$1,301,624.00

LAIRD-OFFRINGA, ITE	PhD	Surgery	The Mechanism of RNA Binding by the U1A Protein: A Model for Understanding the Kinetics of RNA/Protein Interactions	National Science Foundation	3/1/2003	12/31/2006	\$235,255.31
LAIRD-OFFRINGA, ITE	PhD	Surgery	Lung Cancer Diagnosis Using DNA Methylation Signatures	National Cancer Institute	9/1/2003	8/31/2006	\$324,583.00
LAIRD, PETER W.	MD	Surgery					
SIEGMUND, KIMBERLY	PhD	PM					
LANDOLPH, JOSEPH R.	PhD	Microbiology	Genotoxicity of Nickel Metal Grinding Dust, Spherical Particles of Elemental Nickel, Fine Particles of Nickel Compacts and Nickel Sulfate by Short-Term Assays in C3H/10T1/2 C1 8 Mouse Embryo Cells	Nickel Producers Environmental Research Association	8/1/2004	3/31/2006	\$42,000.00
LANGEN, RALF	PhD	Biochemistry	Structural Analysis of Protein-Membrane Interaction	National Institute of General Medical Sciences	7/1/2001	6/30/2006	\$1,421,875.00
LANGEN, RALF	PhD	Biochemistry	Defining a New Class of Transmembrane Proteins	University of California, San Francisco	7/1/2002	6/30/2006	\$242,024.10
LANGEN, RALF	PhD	Biochemistry	Alpha-Synuclein Misfolding in Dementia	French (John D.) Alzheimer's Foundation	5/1/2005	4/30/2009	\$106,000.00
LANGEN, RALF	PhD	Biochemistry	Structure of Amyloid AB and Fibril Assembly Dynamics	University of California, Irvine	3/1/2003	2/28/2006	\$312,150.00
LANGHOLZ, BRYAN	PhD	PM	Time Related Factors in Cancer Epidemiology	National Institutes of Health	9/1/2004	8/31/2007	\$516,787.08
LARSEN, ROBERT A.	MD	Medicine	A Randomized Double-Masked Trial of Caspofungin Versus Placebo	University of Alabama at Birmingham	1/13/2005	4/7/2006	\$9,448.00

			as Prophylaxis of Invasive Candidiasis in High-Risk Patients in the Critical Care Setting"				
LARSEN, ROBERT A.	MD	Medicine	Validation of Cryptococcus Neoformans Susceptibility to Amphotericin B	Infectious Disease Society of America	7/1/2005	6/30/2006	\$55,000.00
LARSEN, ROBERT A.	MD	Medicine	California NeuroAIDS Tissue Network (CNTN)	University of California, San Diego	5/1/2005	3/31/2008	\$313,513.00
LARSEN, ROBERT A.	MD	Medicine	A Phase II Randomized Trial of Amphotericin B Alone or Combined with Fluconazole in the Treatment of AIDS Associated Cryptococcal Meningitis.	University of Alabama at Birmingham	3/15/2005	4/7/2006	\$10,358.00
LARSEN, ROBERT A.	MD	Medicine	Collaborative Antiviral Study Group	University of Alabama at Birmingham	8/1/2003	7/31/2010	\$38,900.00
LEE, AMY S.	PhD	Biochemistry	Novel Mechanism of Anti-Estrogen Resistance in Breast Cancer	U.S. Army Medical Research and Materiel Command	9/1/2005	9/30/2006	\$121,937.00
LEE, AMY S.	PhD	Biochemistry	Validation of a Novel Transgenic Mouse Model for Diabetes	National Institute of Diabetes & Digestive & Kidney Diseases	5/1/2005	4/30/2007	\$162,500.00
LEE, AMY S.	PhD	Biochemistry	American Cancer Society Institutional Research Grant	American Cancer Society, Inc.	7/1/2002	12/31/2006	\$240,000.00
LEE, AMY S.	PhD	Biochemistry	American Cancer Society Institutional Research Grant	American Cancer Society, Inc.	1/1/2006	12/31/2008	\$240,000.00
LEE, AMY S.	PhD	Biochemistry	Stress Induction of Glucose Regulated Proteins	National Cancer Institute	5/1/2001	4/30/2006	\$2,833,774.50
LEE, AMY S.	PhD	Biochemistry	GRP78 as a Predictor of Responsiveness to	Komen (Susan G.) Breast Cancer Foundation	5/1/2005	4/30/2006	\$50,000.00

			Chemotherapy				
LEE, AMY S.	PhD	Biochemistry	Mechanism of	National Cancer Institute	8/1/2005	5/31/2009	\$283,977.00
			Anti-Apoptotic Function				
			of GRP78/BiP				
LENZ, HEINZ-JOSEF	MD	Medicine	Phase I Molecular and	City of Hope National	2/1/2005	1/31/2008	\$166,281.00
			Clinical Pharmacodynamic	Medical Center			
			Trials				
LENZ, HEINZ-JOSEF	MD	Medicine	Simultaneous Care:	University of California,	7/1/2003	6/30/2007	\$51,840.00
			Linking Palliation to	Davis			
			Clinical Trials				
LENZ, HEINZ-JOSEF	MD	Medicine	SWOG Member Institution	Southwest Oncology Group	4/1/2004	3/31/2006	\$59,777.50
			Program				
LENZ, HEINZ-JOSEF	MD	Medicine	Epidermal Growth Factor	American Society Of	7/1/2005	6/30/2006	\$35,000.00
			Receptor (EGFR) Gene	Clinical Oncology			
			Polymorphism as a				
			Predictor of Clinical				
			Outcome in Platinum-Based				
			Chemotherapy				
LENZ, HEINZ-JOSEF	MD	Medicine	Prostate Cancer	Cancer Therapy and	6/1/1995	5/31/2006	\$120,150.00
			Prevention Trial	Research Foundation of			
				South Texas			
LENZ, HEINZ-JOSEF	MD	Medicine	Correlative Studies for	Science Applications	4/13/2005	4/12/2007	\$53,625.00
			Clinical Protocol	International Corporation			
			(S0413): Phase II Study				
			of GW572016 as First Line				
			Therapy in Patients with				
			Advanced or				
			Metastatic Gastric Cancer				
LENZ, HEINZ-JOSEF	MD	Medicine	Rectal Cancer: Molecular	National Cancer Institute	3/29/2004	2/29/2008	\$860,513.00
DANENBERG, PETER	PhD	Biochemistry	Markers of Outcome and				
SHERROD, ANDREW	MD	Pathology	Toxicity				
LENZ, HEINZ-JOSEF	MD	Medicine	Correlative Studies for	Science Applications	6/15/2005	6/14/2007	\$42,296.00
SHERROD, ANDREW	MD	Pathology	Clinical Protocol	International Corporation			
			(P5991): A Phase II				
			Combination Trial of				

			PS-341 and 5-FU/LV in Gastric and/or GE Junction Adenocarcinoma				
LEVINE, ALEXANDRA M.	MD	Medicine	AIDS Associated	National Cancer Institute	8/1/2003	5/31/2006	\$549,439.00
GILL, PARKASH S.	MD	Medicine	Malignancies Clinical Trials Consortium				
TULPULE, ANIL	MD	Medicine					
LEW, MARK F.	MD	Neurology	Neuroprotective Clinical Studies in Parkinson's Disease	National Institute of Neurological Disorders and Stroke	12/1/2005	11/30/2007	\$32,500.00
WELSH, MICKIE	MD	Neurology					
HUI, JENNIFER S.	MD	Neurology					
LI, CHANGGONG	PhD	Pediatrics	Fetal Lung Development: Role of Wnt5a Signaling	National Heart, Lung, and Blood Institute	7/12/2004	6/30/2009	\$650,000.00
MINOO, PARVIZ	PhD	Pediatrics					
LI, WEI	PhD	Dermatology	Signal Transduction of Human Keratinocyte Migration	National Institute of General Medical Sciences	7/1/2002	6/30/2006	\$1,072,500.00
LIEBER, MICHAEL	MD/PhD	Pathology	Normal and Mutant Lymphoid V (D) J Recombinase	National Institute of General Medical Sciences	7/1/2000	6/30/2006	\$1,205,966.50
LIEBER, MICHAEL	MD/PhD	Pathology	Mechanism and Regulation of Nonhomologous DNA End Joining	National Cancer Institute	8/1/2003	7/31/2009	\$651,812.00
LIEBER, MICHAEL	MD/PhD	Pathology	Human V(D)J Recombinase in Neoplastic and Primary Cells	National Cancer Institute	9/1/2005	8/31/2010	\$406,458.00
LIM, JENNIFER I.	MD	Pathology	The Diabetic Retinopathy Clinical Research Network	JAEB Center for Health Research	6/1/2003	12/31/2008	\$35,330.50
LIN, HENRY C	MD	Medicine	Slowing of Transit-The Third Enteric Function of 5-HT	National Institute of Diabetes & Digestive & Kidney Diseases	9/1/2003	8/31/2006	\$781,481.00
LINDSAY, KAREN L.	MD	Medicine	Hepatitis C Clinical Trial - Clinical Center	National Institute of Diabetes & Digestive & Kidney Diseases	5/1/2005	4/30/2008	\$2,596,332.00
INGLES, SUE	PhD	PM					
BACK-MADRUGA, CARLA	PhD	Psychiatry					

LIU, ZHANG-XU	PhD	Medicine	Liver Innate Immunity in Drug-Induced Liver Disease	National Institute of Diabetes & Digestive & Kidney Diseases	7/1/2004	6/30/2007	\$212,625.00
LU, SHELLY C.	MD	Medicine	Regulation of Hepatic Glutathione Synthesis	National Institute of Diabetes & Digestive & Kidney Diseases	6/1/2004	3/31/2009	\$571,927.00
LU, SHELLY C.	MD	Medicine	Role of SAMe in Liver Function and Injury	National Center for Complementary & Alternative Me	9/20/2002	5/31/2007	\$1,415,062.00
LU, SHELLY C.	MD	Medicine	Regulation of Methionine Adenosyltransferase in Liver	National Institute of Diabetes & Digestive & Kidney Diseases	6/1/2001	3/31/2006	\$1,308,259.00
LU, SHELLY C.	MD	Medicine	MAT1A Null Mouse: Model for Alcoholic Tissue Injury	National Institute of Alcohol Abuse and Alcoholism	3/1/2003	2/29/2008	\$365,113.00
TSUKAMOTO, HIDEKAZU	PhD	Pathology					
LU, SHELLY C.	MD	Medicine	Altered Methionine Metabolism in Alcoholic Liver Injury	National Institute of Alcohol Abuse and Alcoholism	8/1/2001	7/31/2006	\$1,884,754.00
TSUKAMOTO, HIDEKAZU	PhD	Pathology					
MARJORAM, PAUL	PhD	PM	Computational Methods for Fine Mapping	National Institutes of Health	9/1/2004	8/31/2008	\$956,367.00
MARKLAND, JR., FRANCIS	PhD	Biochemistry	An Antiangiogenic and Antimetastatic Agent as a Novel Therapy for Breast Cancer	Komen (Susan G.) Breast Cancer Foundation	5/5/2005	4/30/2006	\$125,000.00
GARCIA, AGUSTIN							
MASSRY, SHAUL G.	MD	Medicine	African-American Study of Kidney Disease Cohort Study	Lenox Hill Hospital	7/1/2002	6/30/2007	\$92,061.50
MASSRY, SHAUL G.	MD	Medicine	AASK Cohort Study	National Institute of Diabetes & Digestive & Kidney Diseases	9/29/2003	6/30/2007	\$304,613.00
SMOGORZEWSKI, M.	MD	Medicine					
MAXSON, ROBERT E.	PhD	Biochemistry	Twist and Msx2 in Boundary Formation and	National Institute of Dental and CranioFacial	8/1/2005	7/31/2010	\$406,458.00

			Craniosynostosis	Rese			
MAXSON, ROBERT E.	PhD	Biochemistry	The Role of Transcription	United States-Israel	9/1/2005	8/31/2006	\$18,446.00
			Factor Twist and of the	Binational Science			
			Cranial Neural	Foundation			
			Crest during Embrynic				
			Development in the				
			Formation of Mammalian				
MAXSON, ROBERT E.	PhD	Biochemistry	Expression and Function	National Institute of	2/15/2002	1/31/2007	\$1,552,688.60
SUCOV, HENRY M.	PhD	Cell & Neuro	of Homeobox Genes	Dental and CranioFacial			
				Rese			
MC DONOUGH, ALICIA	PhD	Physiology	Sympathetic Nervous	American Heart	7/1/2005	6/30/2006	\$41,000.00
A.			System Regulation of	Association, Western			
			Proximal Tubule	States			
			Sodium Transport				
MC DONOUGH, ALICIA	PhD	Physiology	Regulation of Sodium	National Institute of	4/1/2004	3/31/2009	\$791,415.91
A.			Transport in the Kidney	Diabetes & Digestive &			
				Kidney Diseases			
MC DONOUGH, ALICIA	PhD	Physiology	Extra-Renal REgulation of	National Institute of	4/1/2001	2/28/2006	\$1,134,489.00
A.			Potassium Homeostasis	Diabetes & Digestive &			
YOUN, JANG H.	PhD	Physiology		Kidney Diseases			
MC KEAN-COWDIN,	PhD	PM	An Association Study of	National Brain Tumor	7/1/2005	6/30/2006	\$50,000.00
ROBERTA			Adult GBM and DNA Repair	Foundation			
			Genes				
MC MILLAN, MINNIE	PhD	Microbiology	Molecular Studies Using	National Center for	6/1/2005	5/31/2006	\$212,007.00
			an Automated DNA	Research Resources			
			Sequencer				
MC MILLAN, MINNIE	PhD	Microbiology	Generation of Monoclonal	National Institute of	4/1/2005	8/31/2006	\$48,750.00
			Antibodies from Mice	Allergy and Infectious			
			Immunized with	Diseases			
			Killed Caprine				
			Arthritis-Encephalitis				
			Virus				
MC MILLAN, MINNIE	PhD	Microbiology	Longitudinal uMRI and VEP	California Institute of	6/1/2005	3/31/2006	\$15,000.00
			Studies of the Impact of	Technology			
			Gene Therapy				

			on Autoimmune Neuritis				
MC MILLAN, MINNIE	PhD	Microbiology	Immune Enhancement in HIV Infected Individuals Using a Novel Vaccine Concept	Surro Immunology, Inc.	2/1/2001	1/31/2006	\$803,893.95
MC NEILL, THOMAS H.	PhD	Cell & Neuro	Exercise and Antidepressant Treatment in Brain Injury	National Institute of Neurological Disorders and Stroke	2/15/2005	1/31/2007	\$167,410.00
MC NEILL, THOMAS H.	PhD	Cell & Neuro	Dopaminergic Modulation of Corticostriatal Plasticity	National Institute of Neurological Disorders and Stroke	2/15/2005	12/31/2008	\$593,533.00
MC NEILL, THOMAS H.	PhD	Cell & Neuro	Physical Activity, Antidepressants and BDNF Induction	California State University Los Angeles	7/1/2004	5/31/2009	\$240,988.00
MC NEILL, THOMAS H.	PhD	Cell & Neuro	New Directions in Stroke	National Institutes of Health	9/28/2004	7/31/2007	\$1,201,637.00
WINSTEIN, CAROLEE	PhD	Biok & PT	Neurorehabilitation				
RIZZO, ALBERT	PhD	Creative Tech					
MCLAUGHLIN, MARGARET	PhD	Annenberg					
ARBIB, MICHAEL A.	PhD	Comp Sci					
SCHWEIGHOFER, NICOLAS	PhD	Biok & PT					
AZEN, STANLEY P.	PhD	PM					
MEISELMAN,HERBERT J.	ScD	Physiology	Cellular Imaging of Blood Flow Rheological Disorders	Centre Hospitalier De L'Universite De Montreal	10/1/2004	8/31/2008	\$97,774.00
MEISELMAN,HERBERT J.	ScD	Physiology	Hemorheology Studies Related to Inv Vivo Blood Flow	National Heart, Lung, and Blood Institute	7/1/2005	6/30/2009	\$365,625.00
MILAM, JOEL E.	PhD	PM	Unsafe Sex among	Universitywide Aids	11/1/2004	10/31/2006	\$125,000.00
RICHARDSON, JEAN L.	PhD	PM	Subgroups of HIV Patients: Prevention Implications	Research Program			
MILLER, CAROL ANN	MD	Pathology	Post-Synaptic Terminal-mRNA and Protein Expression in Early Alzheimer's Disease	California Department of Health Services	7/1/2005	6/30/2007	\$80,000.00

MILLER, CAROL ANN	MD	Pathology	The Aging Brain: Oxidant Stress and Death Domain Protein	National Institute on Aging	5/1/2001	4/30/2006	\$1,597,542.00
MINOO, PARVIZ	PhD	Pediatrics	Pulmonary Development: Molecular and Cellular Analysis	National Institutes of Health	12/1/2004	11/30/2008	\$739,061.95
MINOO, PARVIZ	PhD	Pediatrics	BPD: Interactions between Inflammation and Morphogenesis	Children's Hospital of Los Angeles	4/6/2005	3/31/2006	\$402,727.00
MINOO, PARVIZ	PhD	Pediatrics	Interactive Mediators of Development and Injury	National Institutes of Health	12/15/2003	11/30/2008	\$909,751.00
MIRCHEFF, AUSTIN K.	PhD	Physiology	Basal-Lateral/Endomembrane Traffic in Lacrimal Acini	National Eye Institute	9/30/2004	8/31/2009	\$649,839.92
CHOW, ROBERT H.	MD/PhD	Physiology					
HAMM-ALVAREZ, SARAH	PhD	Pharmacy					
SCHECHTER, JOEL E.	PhD	Cell & Neuro					
MOGEL, GREG T.	PhD	Radiology	US Army Intergovernmental Personnel Act	U.S. Army Medical Research and Materiel Command	2/1/2005	12/31/2006	\$326,266.00
MOGEL, GREG T.	PhD	Radiology	IPA Assignment Agreement 1/1/06 through 10/31/07 (U.S. Army) for Jan Patterson	U.S. Army Medical Research and Materiel Command	1/1/2006	10/31/2007	\$268,202.00
MORRIS, ALISON	MD	Medicine	Pneumocystis in Pathogenesis of HIV-Associated Emphysema	National Heart, Lung, and Blood Institute	9/29/2005	6/30/2010	\$454,573.00
MORRIS, ALISON	MD	Medicine	Epidemiology and Significance of P.carinii Colonization	National Heart, Lung, and Blood Institute	8/1/2003	7/31/2008	\$396,900.00
MORRIS, ALISON	MD	Medicine	Epidemiology and Clinical Significance of Pneumocystis Carinii Colonization	Campbell Foundation	9/1/2003	8/31/2006	\$38,500.00
MORRIS, ALISON	MD	Medicine	Role of Pneumocystis in COPD Progression	UC Berkeley - Tobacco-Related Disease Research Program	7/1/2005	6/30/2008	\$269,027.00

NORTON, TRACEY	MD	Fam Med	Song Brown Residency Training Capitation Awards	Office of Statewide Health Planning and Development	7/1/2004	6/30/2006	\$103,230.00
NORTON, TRACEY	MD	Fam Med	Song Brown Residency Training Capitation Awards	Office of Statewide Health Planning and Development	7/1/2005	6/30/2008	\$51,615.00
NORTON, TRACEY	MD	Fam Med	Song Brown Residency Training Capitation Awards	Office of Statewide Health Planning and Development	7/1/2004	6/30/2007	\$103,230.00
OPERSKALSKI, EVA A.	PhD	Pediatrics	Collaborative Approach to HIV Vaccine Preparedness	Social & Scientific Systems, Inc.	2/1/2004	1/31/2006	\$338,028.00
OU, JING-HSIUNG JAMES	PhD	Microbiology	Molecular Analysis of the HCV F Gene	National Institute of Allergy and Infectious Diseases	9/30/2003	3/31/2008	\$811,750.00
PAGANINI-HILL, A.	PhD	PM	Clinical and Pathological Studies of the Oldest Old	University of California, Irvine	9/15/2002	8/31/2007	\$515,904.00
PALMER, PAULA HEALANI	PhD	PM	Weaving an Islander Network	California State University Fullerton	4/1/2005	3/31/2010	\$88,813.00
PATEL, PRAGNA I.	PhD	Biochemistry	Identification of a Gene Underlying Dystonia	National Institute of Neurological Disorders and Stroke	8/1/2004	7/31/2006	\$174,401.51
PATEL, PRAGNA I.	PhD	Biochemistry	Molecular Genetics of Human Tooth Development	National Institute of Dental and CranioFacial Rese	4/3/2004	3/31/2006	\$1,247,157.65
PAUL-LABRADOR, MAURA J.	PhD	PM	Smoking, Atherosclerosis and MCSF Gene Variations	UC Berkeley - Tobacco-Related Disease Research Program	7/1/2005	6/30/2006	\$29,994.00
PEARCE, CELESTE L	PhD	PM	The Ovarian Cancer Association Consortium	Duke University	12/31/2005	12/30/2007	\$35,700.00
PEARCE, CELESTE L	PhD	PM	The Progesterone Receptor Gene and Ovarian Cancer	National Cancer Institute	9/22/2004	8/31/2006	\$162,542.00
WU, ANNA H.	PhD	PM	Risk				
PENSON, DAVID F.	MD	Urology	Primary Prevention Versus Screening for Prostate Cancer	Fred Hutchinson Cancer Center	6/1/2005	5/31/2006	\$14,241.00
PENTZ, MARY ANN	PhD	PM	Multi-State Prevention	National Institute of	4/1/2000	3/31/2006	\$4,940,543.00

			Teleconference Trial	Drug Abuse			
PENTZ, MARY ANN	PhD	PM	Drug Abuse Prevention -	National Institute of	7/1/2002	2/28/2006	\$3,022,817.69
CHOU, CHIH-PING	PhD	PM	Adolescence and Early	Drug Abuse			
			Adulthood II				
PETERS, ANNE	MD	Medicine	Clinical Center for Look	National Institute of	8/1/2005	7/31/2006	\$1,076,988.00
MATHUR, RUCHI	MD	Medicine	AHEAD: Health in Diabetes	Diabetes & Digestive &			
DEMETRIADES,	MD	Medicine		Kidney Diseases			
ELIZABETH							
SARMA, RADHA J.	MD	Medicine					
PETERS, JOHN M.	MD	PM	Southern California	University of California,	6/1/1999	5/31/2006	\$1,594,624.95
			Center for Airborne	Los Angeles			
			Particulate Matter				
PETERS, JOHN M.	MD	PM	Genetics, Air Pollution	National Institute of	6/1/2002	5/31/2007	\$14,031,583.00
			and Respiratory effects	Environmental Health			
			in Children	Sciences			
			and Adults				
PETERS, JOHN M.	MD	PM	Environmental Exposures,	National Institute of	4/1/2005	3/31/2006	\$1,451,970.00
HRICKO, ANDREA	PhD	PM	Host Factors, and Human	Environmental Health			
ROSS, RONALD K.	MD	PM	Disease	Sciences			
THOMAS, DUNCAN C.	PhD	PM					
AVOL, EDWARD	PhD	PM					
DUBEAU, LOUIS	MD/PhD	Pathology					
GAUDERMAN, WILLIAM J	PhD	PM					
PETI PETERDI, JANOS	MD/PhD	Physiology	Novel Paracrine	American Heart	1/1/2006	12/31/2010	\$100,000.00
			Mechanisms in the Distal	Association			
			Nephron				
PETZINGER, GISELLE	MD	Neurology	Pharmacological and	U.S. Army Medical	4/1/2004	4/30/2008	\$1,020,077.00
			Behavioal Enhancement of	Research and Materiel			
			Neuroplasticity in	Command			
			the MPTP-Lesioned Mouse				
			and Non-Human Primate				
PIKE, MALCOLM	PhD	PM	Chemoprevention of Breast	U.S. Army Medical	5/2/2005	6/2/2010	\$6,462,659.00

			Cancer by Mimicking the Protective	Research and Materiel Command			
			Effect of Early First Birth				
PINSKI, JACEK K.	MD/PhD	Medicine	A Novel Therapy for Prostate Cancer Based on the Distintegrin Controtrastatin	U.S. Army Medical Research and Materiel Command	1/12/2004	2/11/2007	\$609,010.00
PINSKI, JACEK K.	MD/PhD	Medicine	Prognostic Molecular Markers for Prostate Cancer	Department of Defense Medical Research Acquisition Activity	11/1/2005	11/30/2008	\$610,453.00
GROSHEN, SUSAN	PhD	PM					
HAWES, DEBRA	MD	Pathology					
DANENBERG, PETER	PhD	Biochemistry					
POHOST, GERALD M.	MD	Medicine	Prediction of Cardiomyopathy in Type 1 Diabetes by 31P by MRS	National Heart, Lung, and Blood Institute	8/15/2002	1/31/2008	\$1,200,913.00
POHOST, GERALD M.	MD	Medicine	Surgical Robotics Research in Cardiovascular Disease	Department of Energy	6/15/2004	6/14/2006	\$241,000.00
POHOST, GERALD M.	MD	Medicine	Development of Advance Surgical Robotics "DARS"	Department of Energy	9/1/2005	8/31/2006	\$964,000.00
VARADARAJAN, PADMINI	MD	Medicine					
PRESS, MICHAEL	MD/PhD	Pathology	Assessment of Topoisomerase II Alpha Gene Amplification and Responsiveness to Anthracycline Chemotherapy	U.S. Army Medical Research and Materiel Command	9/1/2003	10/31/2006	\$487,492.00
PRESS, MICHAEL	MD/PhD	Pathology	Pathobiology of Breast Cancer and Hormone Receptors	National Cancer Institute	4/8/1999	1/31/2006	\$1,403,451.15
PRESS, MICHAEL	MD/PhD	Pathology	A Genetic, Molecular and Structural Analysis of Hormonal Carcinogens	U.S. Army Medical Research and Materiel Command	9/1/2004	8/31/2009	\$3,778,320.00
STALLCUP, MICHAEL	PhD	Biochemistry					
HENDERSON, BRIAN E.	MD	PM					

PRESTON-MARTIN,SUSAN	PhD	PM	Cancer Epidemiology in Adventists-A Low Risk Group	Loma Linda University	2/1/2002	6/30/2006	\$547,791.00
PRESTON-MARTIN,SUSAN	PhD	PM	Brain Tumors and Air Pollution: Studies of Existing Data	Brain Tumor and Air Pollution Foundation	1/9/2004	6/30/2006	\$158,340.00
QUINN, DAVID I	MD/PhD	Medicine	Clinical Investigations Support Office	USC/Norris Cancer Center Foundation	10/1/2004	2/28/2006	\$460,900.00
RAO, NARSING, M.D.	MD	Ophthalmology	Multicenter Uveitis Steroid Treatment (MUST) Trial	Johns Hopkins University	5/1/2005	4/30/2009	\$123,784.00
REDDY, SITA	PhD	Biochemistry	Molecular Mechanisms Whereby CTG Expansion Results in DM	National Institute of Neurological Disorders and Stroke	9/1/2000	8/31/2006	\$1,830,001.00
REDDY, SITA	PhD	Biochemistry	Dissecting CNS Dysfunction in Myotonic Dystrophy	Muscular Dystrophy Association	1/1/2006	12/31/2006	\$95,000.00
REYNOLDS, KIM D.	PhD	PM	Neighborhood Predictors of Class I Urban Trail Use	Johnson (Robert Wood) Foundation	12/1/2004	11/30/2006	\$278,905.00
REYNOLDS, KIM D.	PhD	PM	Diffusing Sun Safe Policies and Environments to Schools	Klein Buendel, Inc.	9/1/2005	6/30/2009	\$95,787.00
REYNOLDS, KIM D.	PhD	PM	Prevention and Control of Diabetes in Families	National Institute of Diabetes & Digestive & Kidney Diseases	9/1/2004	6/30/2008	\$645,440.00
RICE, JUDD CHRISTOPHER	PhD	Biochemistry	Histone Methylation as a Marker of Breast Cancer Progression	California Breast Cancer Research Program	7/1/2005	6/30/2006	\$162,500.00
RICE, JUDD CHRISTOPHER	PhD	Biochemistry	Genome-Wide Analysis of Histone Methylation as an Indicator of Cancer	General Motors Cancer Research Scholars Program	7/1/2004	6/30/2006	\$216,000.00
RICHARDSON, JEAN L.	PhD	PM	Implementation and Evaluation of "Partnership for Health" Safer	Center for Disease Control	9/12/2003	9/11/2007	\$843,740.00

			Sex Intervention at HIV Outpatient Clinics				
ROHRBACH, LOUISE	PhD	PM	Ethnicity and School-Level Effects on California Student Tobacco Use	University of California, Los Angeles	7/1/2004	6/30/2007	\$23,306.00
ROHRBACH, LOUISE	PhD	PM	Diffusion of Project Towards No Drug Abuse	National Institute of Drug Abuse	9/1/2003	5/31/2008	\$2,039,562.00
SUSSMAN, STEVEN Y.	PhD	PM					
ROSS, RONALD K.	MD	PM	Genes and the Estrogen Effect on Endometrial Cancer	National Cancer Institute	3/1/2002	12/31/2006	\$796,175.00
ROSS, RONALD K.	MD	PM	The Population-Based Surveillance, Epidemiology and End Result	National Cancer Institute	8/1/2003	7/31/2010	\$11,653,042.00
BERNSTEIN, LESLIE	PhD	PM	(SEER) Cancer Registry in Los Angeles County (Special Studies FY 05-06)				
DEAPEN, DENNIS M.	PhD	PM					
ROSS, RONALD K.	MD	PM	Unresolved Public Health Issues Related to HT and Cancer	National Cancer Institute	8/31/2005	7/31/2010	\$2,092,900.00
BERNSTEIN, LESLIE	PhD	PM					
HENDERSON, BRIAN E.	MD	PM					
ROSS, RONALD K.	MD	PM	California Teachers Study	National Cancer Institute	7/1/2004	5/31/2009	\$4,969,272.00
BERNSTEIN, LESLIE	PhD	PM					
STRAM, DANIEL O.	PhD	PM					
DEAPEN, DENNIS M.	PhD	PM					
ROSS, RONALD K.	MD	PM	Dietary Factors in the Etiology of Cancer in Shanghai	National Cancer Institute	7/1/2002	6/30/2007	\$3,795,076.15
YUAN, JIAN-MIN							
YU, MIMI	PhD						
ROY-BURMAN, PRADIP	PhD	Pathology	Pathogenesis of Human Prostate Carcinomas	National Cancer Institute	8/1/2003	5/31/2008	\$1,673,318.55
ROY-BURMAN, PRADIP	PhD	Pathology	Bone Matrix Proteins in	National Cancer Institute	7/1/2005	4/30/2010	\$320,938.00

			Prostate Cancer Progression				
RUDE, ROBERT	MD	Medicine	Magnesium Deficiency: Effect on Bone and Mineral Metabolism in the Rat	National Institute of Diabetes & Digestive & Kidney Diseases	2/15/2002	1/31/2006	\$880,863.00
RUNNEGAR, MARIA	PhD	Medicine	Vesicle Transport Regulation in Intoxication and Disease	National Institute of Diabetes & Digestive & Kidney Diseases	9/1/1999	8/31/2006	\$1,315,024.00
RYAN, STEPHEN J.	MD	Ophthalmology	Experimental Approach to Maculopathy	National Eye Institute	2/1/2004	1/31/2006	\$1,660,714.00
RYAN, STEPHEN J.	MD	Ophthalmology	RPE Cell in Proliferative Vitreoretinopathy	National Eye Institute	7/1/2002	6/30/2007	\$1,345,329.26
SAXON, LESLIE	MD	Medicine	Centers for Heart Failure Arrhythmia Research and Therapy (CHART)	Guidant Foundation	2/1/2003	12/31/2010	\$1,050,000.00
SCHAUWECKER, PAULA	PhD	Cell & Neuro	Mechanisms of Resistance to Excitotoxic Cell Death	National Institute of Neurological Disorders and Stroke	7/1/2004	6/30/2008	\$604,268.19
SCHAUWECKER, PAULA	PhD	Cell & Neuro	Genetics REgulation of Seizure-Induced Neurogenesis	National Institute of Neurological Disorders and Stroke	9/30/2003	6/30/2006	\$378,209.00
SCHECHTER, JOEL E.	PhD	Cell & Neuro	Prolactin as a Lacrimal Gland Immunomodulator	National Eye Institute	1/1/2003	12/31/2006	\$1,122,855.00
SCHNEIDER, LON	MD	Psychiatry	A Multi-Center, Randomized, Double-Blind Placebo-Controlled Trial of Simvastatin to slow the Progress of Alzheimer's	University of California, San Diego	12/1/2002	6/30/2008	\$77,943.50
SCHNEIDER, LON	MD	Psychiatry	High Dose Supplement to Reduce Homocysteine and Slow the Rate of Cognitive Decline in Alzheimer's Disease	University of California, San Diego	2/10/2003	3/9/2006	\$77,850.00
SCHNEIDER, LON	MD	Psychiatry	Depression in Alzheimer's Disease Study 2 (DIADS-2)	National Institute of Mental Health	3/1/2005	2/29/2008	\$121,875.00

SCHNEIDER, LON	MD	Psychiatry	A Randomized, Double-Blind, Placebo-Controlled Trial of Valproate to Attenuate the Progression of Alzheimer's Disease (AD)	University of California, San Diego	7/1/2003	6/30/2006	\$14,575.00
SCHNEIDER, LON	MD	Psychiatry	Alzheimer's Disease Research Center of California (ARCC)	State of California	7/1/2005	6/30/2006	\$400,000.00
SCHNEIDER, LON	MD	Psychiatry	Global Scales (Instrument Subcontract).	University of California, San Diego	7/1/2005	6/30/2006	\$67,269.00
SCHNEIDER, LON	MD	Psychiatry	Assessment Measures for AD Primary Prevention Trials	University of California, San Diego	2/15/2002	2/28/2007	\$59,240.65
SCHONTHAL, AXEL	PhD	Microbiology	Identification of the Indispensable Targets Required for the Anti-Tumor Effect of Celebrex and a Non-COX-2 Inhibitory Derivative	Early (Margaret E.) Medical Research Trust	1/1/2006	12/31/2006	\$75,000.00
SCHONTHAL, AXEL	PhD	Microbiology	Flouting COX-2: Applying the COX-2-Independent Anti-Tumor	Accelerate Brain Cancer Cure	7/1/2005	6/30/2006	\$75,000.00
CHEN, THOMAS C. HILL, COLIN K.	MD/PhD PhD	Ophthalmology Microbiology	Efficacy of Celebrex to the Treatment of Glioblastoma				
SHERMAN, RANDOLPH	MD	Surgery	The Use of Cognitive Task Analysis Based Multimedia Curriculum to Teach Complex Surgical Standards and Improve Surgical Decision Making	Association for Surgical Education Foundation	6/1/2004	5/31/2006	\$34,000.00
GRUNWALD, TIFFANY B.	MD	Surgery					
SHIBATA, DARRYL	MD/PhD	Pathology	Mouse models of Early	National Cancer Institute	4/1/2003	3/31/2008	\$998,728.85

			Intestinal Neoplasia				
SHIBATA, DARRYL	MD/PhD	Pathology	How Do Colorectal Cancer Arise Despite Surveillance	National Cancer Institute	8/1/2005	6/30/2008	\$309,063.00
SHRESTHA, RASU BICKRAM K.	MD	Radiology	8-Bit Versus 11-Bit Softcopy Display for	University of Arizona	2/9/2005	2/8/2006	\$144,259.00
GRANT, EDWARD	MD	Radiology	Radiology: Diagnostic Accuracy and Visual Search Efficiency				
SIEGMUND, KIMBERLY	PhD	PM	Statistical Models in Epigenomics	National Cancer Institute	7/1/2002	6/30/2006	\$926,252.00
SINGH, MANBIR	PhD	Radiology	Perceptual Experience and Spoken Word Recognition	University of Kansas	8/1/2004	4/30/2006	\$98,000.00
SKINNER, EILA C.	MD	Urology	Selenium and Vitamin E Chemoprevention Trial (SELECT) for Prostate Cancer	Southwest Oncology Group	6/1/2000	5/31/2013	\$74,530.00
SKINNER, EILA C.	MD	Urology	Urological Cancer Outreach Program	Southwest Oncology Group	1/1/2000	12/31/2006	\$522,646.00
SKINNER, DONALD PENSON, DAVID F.	MD MD	Urology Urology	Long Term Quality of Life of Prostate Cancer Survivors	Fred Hutchinson Cancer Center	7/1/2005	6/30/2006	\$47,559.00
SMITH, ELISHEVA	PhD	Orthopaedics	Role of GSK3beta in Cell Cycle, Differentiation and Response to Glucocorticoids	National Institute of Arthritis & Musculoskeletal & Skin Diseases	3/15/2003	2/28/2006	\$243,750.00
SOBELL, JANET L.	PhD	PM	Genetic Epidemiology of Seizure Disorders in Rochester	Columbia University	6/1/2003	5/31/2006	\$520,120.00
SOO, B CHIA	MD	Surgery	Role of Fibromodulin in Scarless Repair	National Institute of Dental and CranioFacial Rese	9/1/2004	11/30/2006	\$325,000.00
SPICER, DARCY V.	MD	Medicine	NSABP Prevention Trials - Industrial Component	NSABP Foundation, Inc.	6/1/1999	6/30/2006	\$13,125.00
SPICER, DARCY V.	MD	Medicine	NSABP Breast Cancer	NSABP Foundation, Inc.	8/15/1996	5/31/2006	\$22,430.00

			Prevention Trial				
SPICER, DARCY V.	MD	Medicine	NSABP Prevention Trials	NSABP Foundation, Inc.	6/1/1999	5/31/2006	\$36,200.00
STACY, ALAN W.	PhD	PM	Multi-Level Analysis for Prevention: Memory to Culture	National Institute of Drug Abuse	9/1/2005	8/31/2007	\$1,591,102.00
STACY, ALAN W.	PhD	PM	Validity of Ethnic Identity and Adolescent Drug Use	LARS Research Institute	6/1/2005	5/31/2007	\$74,543.00
STALLCUP, MICHAEL	PhD	Biochemistry	Nuclear Receptor Coactivators GRIP1, CoCoA, and Flil	National Institute of Diabetes & Digestive & Kidney Diseases	1/1/2006	12/31/2009	\$305,970.00
STALLCUP, MICHAEL	PhD	Biochemistry	Training in Genetic, Molecular, and Cellular Biology	National Institute of General Medical Sciences	7/1/2005	6/30/2008	\$156,915.00
STARNES, VAUGHN A.	MD	Cardio Surg	Surgical Treatment for Ischemic Heart Failure (STICH) Trial	Duke University	1/1/2003	12/31/2008	\$17,430.00
STEIN, JOHN P.	MD	Urology	International Bladder Cancer Marker	University of Texas	9/1/2004	8/31/2006	\$44,695.00
GROSHEN, SUSAN	PhD	PM	Network/Tissue Array Consortium: Prognostic Markers in Locally Advanced Muscle Invasive (Stage pT3) Bladder Cancer - Core E				
COTE, RICHARD J.	MD/PhD	Pathology					
STOHL, WILLIAM	MD/PhD	Medicine	A Novel Murine Model of Sjogren's Syndrome	Arthritis Foundation - California	7/1/2004	6/30/2006	\$40,000.00
STOHLMAN, STEPHEN A.	PhD	(left USC)	Demyelinating Disease -	National Institute of and Stroke	4/1/2003	3/31/2008	\$4,549,334.32
STOHLMAN, STEPHEN A.	PhD	(left USC)	Persistent Virus on Immunity	National Institute of and Stroke	7/1/2000	6/30/2006	\$1,478,705.00
STOHLMAN, STEPHEN A.	PhD	(left USC)	Suppression of CNS Cells	National Institute of and Stroke	7/15/2002	6/30/2006	\$1,238,908.80
STOHLMAN, STEPHEN A.	PhD	(left USC)	Regulation of Gender Susceptibility	National Institute of Diseases	4/1/2004	3/31/2009	\$649,750.00
STRAM, DANIEL O.	PhD	PM	Epidemiologic Studies of Diet and Cancer in Hawaii	University of Hawaii at Manoa	7/1/2004	6/30/2006	\$32,305.00

STREETER, OSCAR E.	MD	Rad Onc	CENTINELA PROJECT	California Endowment	3/1/2002	7/31/2006	\$691,072.00
SUBRAMANYAN, RAM KUMAR			EphB4-mediated Inhibition of Apoptosis Head/Neck Cells	UC Berkeley - Tobacco-Related Disease Research Program	7/1/2005	6/30/2006	\$30,000.00
SUCOV, HENRY M.	PhD	Cell & Neuro	Fate and Function of Mammalian Cardiac Neural Crest	American Heart Association	7/1/2005	6/30/2006	\$75,000.00
SUCOV, HENRY M.	PhD	Cell & Neuro	Cardiomyocyte Proliferation and Ventricular Morphogenesis	National Heart, Lung, and Blood Institute	7/1/2002	6/30/2007	\$1,462,500.00
SUNG, EUGENE	MD	Neurology	A Prospective Pilot Multicenter Study Evaluating Tolerability and Safety of Antihypertensive Treatment in Acute Supratentorial Intracerebral Hemorrhage	New Jersey Medical Center	9/15/2004	5/31/2007	\$61,168.00
SUSSMAN, STEVEN Y.	PhD	PM	Project Towards No Drug Abuse Components Analysis	National Institute of Drug Abuse	7/1/2000	8/31/2006	\$1,626,876.00
TAYLOR, CLIVE R.	MD/PhD	Pathology	Retrieval od DNA, RNA, and Protein from Archival Tissues	National Cancer Institute	9/1/2003	8/31/2006	\$1,778,224.00
COTE, RICHARD J.	MD/PhD	Pathology					
SHI, SHAN R.	MD	Pathology					
DATAR, RAM HEMANT	PhD	Pathology					
HAWES, DEBRA	MD	Pathology					
GROSHEN, SUSAN	PhD	PM					
THOMAS, DUNCAN C.	PhD	PM	Survival Models for	National Cancer Institute	4/1/2002	3/31/2007	\$1,314,942.16
STRAM, DANIEL O.		PM	Genetic Epidemiology				
TSUKAMOTO, HIDEKAZU	PhD	Pathology	Training Program in Alcoholic Liver and Pancreatic Diseases	National Institutes of Health	5/1/2005	4/30/2010	\$261,449.00
TSUKAMOTO, HIDEKAZU	PhD	Pathology	Center for Alcoholic Liver and Pancreatic Injury	National Institute of Alcohol Abuse and Alcoholism	1/1/2006	12/31/2008	\$1,439,998.00

TSUKAMOTO, HIDEKAZU	PhD	Pathology	Non Parenchymal Liver Cell Core	National Institute of Alcohol Abuse and Alcoholism	6/1/2001	5/31/2006	\$765,410.00
ULANER, GARY A.			PET and Bioluminescent Imaging of Telomerase Promoter Activity to Evaluate In Vivo Chemotherapy Response	Society of Nuclear Medicine	2/1/2005	4/30/2006	\$10,000.00
UNGER, JENNIFER	PhD	PM	Acculturation and Drug Use in Family and Peer Contexts (Summer Research with NIDA)	National Institute of Drug Abuse	9/30/2004	6/30/2009	\$1,111,723.00
UNGER, JENNIFER	PhD	PM	Tobacco use among American Indian Adolescents in California -	UC Berkeley - Tobacco-Related Disease Research Program	7/1/2004	6/30/2006	\$288,056.56
URSIN, GISKE M.D.	MD/PhD	PM	Mammographic Density and Invasive Breast Cancer	University of North Carolina, Chapel Hill	3/12/2004	2/28/2007	\$32,000.00
URSIN, GISKE M.D.	MD/PhD	PM	Sex Steroids and Mammogram Density in the	University of California, Los Angeles	4/1/2004	3/31/2008	\$203,712.00
INGLES, SUE			Postmenopause - II				
STANCZYK, FRANK Z.	PhD	OB/GYN					
VARMA, ROHIT	MD	Ophthalmology	Multiethnic Pediatric Pediatric Eye Disease Study (MEPEDS)	National Eye Institute	2/1/2005	9/29/2007	\$2,859,017.00
VARMA, ROHIT	MD	Ophthalmology	Los Angeles Latino Eye Study	National Eye Institute	9/30/2005	9/29/2008	\$2,886,111.00
AZEN, STANLEY P.	PhD	PM					
WANG, WEI	PhD	Dermatology	Androgen Receptor Gene and p21 Gene in Breast Cancer	University of California, Regents	7/1/2005	6/30/2008	\$44,646.00
INGLES, SUE							
WANG, ZUO-ZHONG	PhD	Cell & Neuro	Expression and Structure of the Acetylcholine Receptor	National Institute of Neurological Disorders and Stroke	1/1/2005	6/30/2008	\$620,714.00

WEAVER, FRED A.	MD	Surgery	The Carotid Revascularization Endarterectomy vs. Stent Trial	University of Medicine & Dentistry of New Jersey	1/1/2002	12/31/2006	\$25,000.00
WEBER, JEFFREY S.	MD/PhD	Medicine	Cancer Research and Care Services - Paul N. Sommer Bequest	LA County, Dept. of Health Services	5/17/2005	4/30/2010	\$396,700.00
WEBER, JEFFREY S.	MD/PhD	Medicine	CTLA-4 Inhibition and Autoimmunity in Melanoma	National Cancer Institute	9/1/2004	6/30/2009	\$993,124.00
WEBER, JEFFREY S.	MD/PhD	Medicine	Center for Immune Monitoring of Cancer Vaccine Trials	Beckman (Arnold and Mabel) Foundation	9/1/2005	8/31/2007	\$333,333.33
WEBER, JEFFREY S.	MD/PhD	Medicine	Dendritic Cell Vaccination During Lymphoid Reconstitution	National Cancer Institute	8/10/2005	6/30/2009	\$536,345.00
BOSWELL, WILLIAM D.	MD	Radiology					
WEINER, LESLIE P.	MD	Neurology	T-Cell Vaccine-A Clinical Trial for Progressive MS	National Institute of Neurological Disorders and Stroke	8/1/2005	7/31/2006	\$545,659.00
WEINER, LESLIE P.	MD	Neurology	A Phase I Trial of Immunotherapy with BHT-3009 Alone or Combined with Atorvastatin in Patients with Multiple Sclerosis	Bayhill Therapeutics	9/8/2004	3/7/2006	\$59,214.00
WOEHRLE, THERESA A.	MD	Fam Med	Primary Care Physician Assistant Programs	Office of Statewide Health Planning and Development	7/1/2005	6/30/2006	\$136,083.00
WOEHRLE, THERESA A.	MD	Fam Med	Grants for Physician Assistant Training	Health Resources & Services Administration	7/1/2005	6/30/2007	\$282,911.38
WOOD, RUTH	PhD	Cell & Neuro	Neurobiology of Androgen Reward	National Institute of Drug Abuse	3/1/2001	2/28/2006	\$812,917.00
WOOD, RUTH	PhD	Cell & Neuro	Integration of Chemosensory and Hormonal Stimuli	National Institute of Mental Health	1/1/2003	12/31/2006	\$731,250.00
WOODLEY, DAVID T.	MD	Dermatology	Mechanisms of	National Institute of	5/5/2005	4/30/2010	\$357,500.00

			Keratinocyte Motility	Arthritis & Musculoskeletal & Skin Diseases			
WOODLEY, DAVID T.	MD	Dermatology	Purification of Epidermolysis Bullosa Antigen	National Institute of Arthritis & Musculoskeletal & Skin Diseases	8/15/2003	6/30/2008	\$1,197,635.05
WU, ANNA H.	PhD	PM	Lifestyle Factors and Breast Cancer Prognosis in Asian-Americans	University of California, Regents	7/1/2005	6/30/2006	\$317,668.00
WU, ANNA H.	PhD	PM	Tea, Genes and Their Interactions on Breast Cancer	University of California, Regents	7/1/2005	6/30/2007	\$535,625.00
WU, ANNA H.	PhD	PM	Dietary and Genetic Determinants of Mammographic Density	National Cancer Institute	5/1/2004	4/30/2009	\$764,816.00
WU, ANNA H.	PhD	PM	Soy, Tamoxifen and Breast Cancer in Asian-Americans	Komen (Susan G.) Breast Cancer Foundation	5/1/2003	4/30/2006	\$125,000.00
PIKE, MALCOLM	PhD	PM					
WU, ANNA H.	PhD	PM	Smoking, Microsatellite Instability and Gastric Cancers	UC Berkeley - Tobacco-Related Disease Research Program	7/1/2003	6/30/2006	\$509,534.63
SHIBATA, DARRYL	MD/PhD	Pathology					
XIANG, ANNY H.	PhD	PM	Contraceptives in Women with Prior Gestational Diabetes	National Institute of Diabetes & Digestive & Kidney Diseases	1/1/2004	12/31/2006	\$324,750.00
BUCHANAN, THOMAS	MD	Medicine					
XIONG, SHIGANG	MD/PhD	Pathology	Iron Signaling in Monocytes of Alcoholic Hepatitis Patients	National Institute of Alcohol Abuse and Alcoholism	9/10/2004	8/31/2006	\$406,365.00
YAMASHITA, NAYUTA	PhD	Cell & Neuro	Food Resource Partitioning Among Sympatric Hapalemur Species: Behavioral, Mechanical, and Morphological Correlates	National Science Foundation	9/1/2004	8/31/2006	\$78,013.00

YANG, JUN	PhD	Psychiatry	VA-GLA Healthcare System/USC IPA Assignment Agreement	Veterans Administration	5/15/2005	5/14/2007	\$79,800.00
YING, SHAO-YAO	PhD	Cell & Neuro	Novel Molecular Profiling of Prostate Cancer Signatures	National Cancer Institute	1/1/2002	12/31/2006	\$1,755,000.00
YOUN, JANG H.	PhD	Physiology	Role of Sensing of K+ Intake in K+ Homestasis	National Institute of Diabetes & Digestive & Kidney Diseases	1/1/2004	12/31/2006	\$324,750.00
YU, ALAN	MD/PhD	Medicine	Kinase activity & substrates of the pseudohypoaldosteronism type II gene product, WNK4	American Heart Association, Western States	7/1/2005	6/30/2007	\$21,500.00
YU, ALAN	MD/PhD	Medicine	Expression, Function and Regulation of Renal Claudins	National Institute of Diabetes & Digestive & Kidney Diseases	7/1/2003	4/30/2007	\$813,043.00
YU, MIMI (left USC)	PhD		Singapore Cohort Study of Diet and Cancer	National Cancer Institute	8/1/1999	6/30/2006	\$4,780,823.70
ZANDI, EBRAHIM	PhD	Microbiology	IκB Kinase Complex and Regulation of Signal Transduction	Pew Scholars Program	7/1/2001	6/30/2006	\$242,293.94
ZANDI, EBRAHIM	PhD	Microbiology	Signal Transduction Mechanisms of IκB Kinase Regulation	National Institute of General Medical Sciences	8/1/2002	7/31/2007	\$1,105,000.00
ZHANG, LI	PhD	Physiology	Synaptic Circuitry Bases for Cortical Function and Development	Klingenstein (Esther A. and Joseph) Fund	7/1/2005	6/30/2008	\$50,000.00
ZHANG, LI	PhD	Physiology	Mapping and Imaging of Functional Cortical Synaptic Circuitry	Searle Scholarship Foundation (Chicago Community Trust)	7/1/2005	6/30/2008	\$80,000.00
ZHANG, LI	PhD	Physiology	Synaptic Basis for Cortical Tonal Receptive Field	National Institute on Deafness and other Communicative Disorders	1/1/2005	12/31/2007	\$146,350.00
ZHENG, SONG GUO	PhD	Medicine	Effects of TGF-β both	Arthritis National	6/1/2005	5/31/2006	\$50,000.00

			CD4+ & CD8+ cells are	Research Foundation			
			req'd for optimal				
			generation & function of				
			regulatory cells				
Revised 1-20-06							