					FAMRI AWARDS	
					2022	
2022	CIA	Debra	Waldron	MD, MPH	ELIMINATION OF PEDIATRIC TOBACCO AND SECONDHAND SMOKE EXPOSURE	American Academy of Pediatrics
					FAMRI AWARDS	
					2020	
2020	CIA	Mehrdad	Arjomandi	MD	OCCULT CARDIOVASCULAR DISEASE WITH CHRONIC EXPOSURE TO SECONDHAND TOBACCO SMOKE	University of California, San Francisco
2020	CIA	Claudia	Henschke	PhD, MD	LUNG CANCER RISK ASSESSMENT AMONG PEOPLE EXPOSED TO SECONDHAND TOBACCO SMOKE	Mount Sinai Health System
2020	СоЕ	Jun	Liu	PhD	DRUG DISCOVERY CORE	Johns Hopkins University
2020	CIA	R. William	Vandivier	MD	DEEP IMPACT OF SECONDHAND CIGARETTE SMOKE ON SYMPTOMATIC FLIGHT ATTENDANTS WITH PRESERVED LUNG FUNCTIONi.e. SYMPTOMATIC NON-OBSTRUCTIVE COPD	University of Colorado Denver

	FAMRI AWARDS									
	2019									
2019	CIA	Varda	Rotter	PhD	CARE, CENTER FOR ADVANCED RESEARCH ON LUNG CANCER	Weizmann Institute of Science				
					FAMRI AWARDS					
					2018					
2018	CIA	Rita	Redberg	MD	FAMRI BLAND LAND CLINIC ON SECOND HAND SMOKE AT UCSF	University of California, San Francisco				
2018		Joyce	Slingerland	MD, PhD	BREAST CANCER DEVELOPMENTAL GRANTS	University of Miami				
2018	CIA	Claudia	Henschke	PhD, MD	FAMRI-SUPPORTED FLIGHT ATTENDANT SCREENINGS	Icahn School of Medicine at Mount Sinai				

				FAMF	RI AWARDS						
	2017										
2017	CIA	Jeremiah	Alt	MD, PhD	TRANSLATION AND DEVELOPMENT OF A GLYCOSAMINOGLYCAN-BASED THERAPY FOR SINUSITIS	University of Utah					
2017	CIA	Xiaoyong	Вао	PhD	EXCHANGE PROTEINS DIRECTLY ACTIVATED BY CAMP, A NOVEL PROTEIN CONTRIBUTING TO VIRUS-INDUCED SINUSITIS	The University of Texas Medical Branch at Galveston					
2017	CIA	Robert	Foronjy	MD	THE IMPACT OF CXCL11 ON SINUSITIS IN ACTIVE AND PASSIVE SMOKERS	SUNY Downstate Medical Center					
					LONG-TERM EFFECTS OF HIGH-INTENSITY SECONDHAND SMOKE ON FLIGHT ATTENDANT SINUS MORBIDITY: THE FLIGHT	University of Colorado Anschutz					
2017	CIA	Daniel	Frank	PhD	ATTENDANT SINUS HEALTH STUDY	Medical Campus					
2017	CIA	Patrick	Geraghty	MD	TARGETING EOSINOPHILS FOR THE TREATMENT OF SINUSITIS	SUNY Downstate Medical Center					
2017	CIA	Ilona	Jaspers	PhD	NOVEL APPROACH TO OVERCOME CRS- INDUCED IMMUNE DYSFUNCTION	University of North Carolina at Chapel Hill					
2017	CIA	Numata- Nakamura	Mari	MD, PhD	PULMONARY SURFACTANT LIPIDS INHIBIT RHINOVIRUS-INDUCED SINUSITIS	National Jewish Health					
2017	CIA	Raju	Reddy	MD	PEROXISOME PROLIFERATOR-ACTIVATED RECEPTOR-DELTA AS A THERAPEUTIC TARGET IN SMOKE-EXACERBATED RHINOSINUSITIS	University of Pittsburgh					
2017	CIA	Matthias	Salathe	MD	Novel Anti-inflammatory Therapy for Smoke- associated Chronic Rhinosinusitis	University of Miami					
2017		Joyce	Slingerland	MD	Breast Cancer Developmental Grants	University of Miami					
2017		Nestor	Villamizar	MD	FAMRI IELCAP Collaborative Network	University of Miami					

					FAMRI AWARDS					
	2016									
2016	CIA	Faris	Farassati	PhD, PharmD	TARGETING CANCER STEM CELLS BY ONCOLYTIC VIRUSES: TOWARDS HUMAN TRIALS	Kansas City VA Medical Center Foundation				
2016	CIA	Fabienne	Gally	PhD	ROLE OF FABP5 IN CIGARETTE SMOKE-INDUCED INFLAMMATION	National Jewish Health				
2016	YCSA	Stefanie	Krick	MD, PhD	THE ROLE OF FGF RECEPTOR SIGNALING IN INFLAMMATION IN CHRONIC BRONCHITIS	University of Miami Miller School of Medicine				
2016	CIA	Patty	Lee	MD	MIF-CD74 IN COPD	Yale University				
2016	CIA	Reynolds	Paul R.	PhD	RAGE AND SAGE: MODELING SECONDHAND SMOKE- INDUCED COPD AND THERAPEUTIC MODALITIES	Brigham Young University				
2016	CIA	Sreerama	Shetty	PhD	THERAPEUTIC EFFECTS OF CSP7 ON PASSIVE TOBACCO SMOKE INDUCED LUNG INJURY	University of Texas Health Center at Tyler				
2016	CIA	Hoshang	Unwalla	PhD	GENE SILENCING IN CHRONIC BRONCHITIS AND COPD	Florida International University				
2016	CIA	Christine	Wendt	MD	THE EFFECT OF CHLORHEXIDINE ON THE ORAL AND LUNG MICROBIOTA IN CHRONIC OBSTRUCTIVE PULMONARY DISEASE	Minnesota VA Medical Center				
2016	YCSA	Benjamin	Wu	MD	ROLE OF LOWER AIRWAY DYSBIOSIS IN THE DEVELOPMENT OF COPD	New York University School of Medicine				

					FAMRI AWARDS				
	2015								
					TARGETING HISTONE H3.3 RECEPTORS AS A NOVEL	Temple			
2015	YCSA	Carlos	Barrero	MD	APPROACH TO PREVENT COPD PROGRESSION	University			
						University of			
						Miami Miller			
					MECHANISTIC CONSEQUENCES OF KAT3 LOSS IN BREAST	School of			
2015	U Miami	Nanette	Bishopric	MD	CANCER	Medicine			
						University of			
						Alabama at			
2015	CIA	Qiang	Ding	PhD	TRISTETRAPROLIN IN CONTROL OF INFLAMMATION	Birmingham			
					NEUTROPHIL REGULATION OF INSULIN/IGF-1-MEDIATED	University of			
2015	YCSA	Alyssa	Gregory	PhD	CELLULAR SENESCENCE IN COPD	Pittsburgh			
		Maria	Guerrero-		MOLECULAR MECHANISMS OF VIRAL DISEASE ENHANCEMENT	Louisiana State			
2015	CIA	Antonieta	Plata	PhD	BY TOBACCO SMOKE EXPOSURE	University			
						Vanderbilt			
2015	YCSA	Xiangming	Ji	PhD	METABOLIC REPROGRAMMING IN PATIENTS WITH COPD	University			
					NITRIC OXIDE COUPLING AND BH4 AVAILABILITY ROLES IN	University of			
2015	YCSA	Gwenael	Layec	PhD	MUSCLE DYSFUNCTION WITH COPD	Utah			
						Harvard School			
2015		Eileen	McNeely	PhD	Follow-up survey of the 2007 Flight Attendant Health Study	of Public Health			
						University of			
						Miami Miller			
				MD,	GENETIC ANALYSIS OF THE ROLE OF GATA 3 IN BREAST	School of			
2015	U Miami	Xin-Hai	Pei	PhD	TUMORIGENESIS	Medicine			
						Brigham and			
					ADAM8: A NOVEL PROTEINASE THAT PROTECTS AGAINST	Women's			
2015	YCSA	Francesca	Polverino	MD	SECONDHAND SMOKE-INDUCED COPD	Hospital			
					DDT-CD74: A NOVEL SIGNALING PATHWAY THAT MAY				
2015	YCSA	Maor	Sauler	MD	PROTECT AGAINST EMPHYSEMA	Yale University			
2015	CIA	Zachary	Soler	MD	COGNITIVE FUNCTION AND CHRONIC RHINOSINUSITIS:	Charleston			

					EXPLORING THE IMPACT OF SECOND HAND SMOKE EXPOSURE	Research
					ON TREATMENT OUTCOMES	Institute
				MD,	PROTECTIVE EFFECT OF BMP4 IN AIRWAY AND LUNG	Georgia Regents
2015	CIA	Yunchao	Su	PhD	VASCULAR REMODELING OF SHS-INDUCED COPD	University
						University of
					ID OF SMALL MOLECULE EPIGENETIC MODULATORS OF CD 24	Miami Miller
				MD,	SUBPOPULATIONS IN TRIPLE NEGATIVE BREAST CANCER	School of
2015	U Miami	Claes	Wahlested	PhD	CELLS	Medicine
					IN VIVO MAPPING OF CILIARY BEAT FREQUENCY USING ULTRA	University of
				MD,	HIGH SPEED FOURIER DOMAIN OPTICAL COHERENCE	California, Irvine
2015	CIA	Brian J.F.	Wong	PhD	TOMOGRAPHY	Medical Center

				]	FAMRI AWARDS					
	2014									
2014	CIA	Alison	Bauer	PhD	COMPONENTS OF SECONDHAND SMOKE IN COPD	University of Colorado, Denver				
2014	CIA	Anju	Singh	PhD	METABOLIC DYSFUNCTION IN THE PATHOGENESIS OF COPD	Johns Hopkins Bloomberg School of Public Health				
2014	CIA	Beata	Kosmider	PhD	DJ-1 IMPAIRMENT IN ATII CELLS IN EMPHYSEMA	Temple University				
2014	CIA	Carsten	Ehrhardt	PhD	ROLE OF OCTN1 IN TOBACCO-RELATED COPD	Trinity College Dublin				
2014	CIA	Daniel	Frank	PhD	SMOKE, CELLULAR AGING, AND CHRONIC RHINOSINUSITIS	University of Colorado, Denver				
2014	CIA	Hong Wei	Chu	MD	CIGARETTE SMOKE IMPAIRS _1-ANTITRYPSIN FUNCTION	National Jewish Health				
2014	CIA	Hongbo R.	Luo	PhD	NEUTROPHIL DEATH IN TOBACCO-INDUCED COPD	Children's Hospital Harvard University				
2014	YCSA	Itsaso	Garcia-Arcos	PhD	LRP1 IN SMOKE-INDUCED LUNG INFLAMMATION	SUNY Downstate				
2014	CIA	Margaret A.	Crane-Godreau	PhD	IMPACT OF VITAMIN D ON SEVERITY OF COPD SYMPTOMS IN FLIGHT ATTENDANTS	Dartmouth Medical School				

2014	CIA	Matthias	Salathe	MD	ROLE OF K+ CHANNELS AND ATP IN CHRONIC BRONCHITIS	University of Miami Miller School of Medicine
2014	CIA	Rama	Mallampalli	MD	NOVEL F BOX ANTI-INFLAMMATORIES FOR COPD	University of Pittsburgh
2014	CIA	Robert F.	Foronjy	MD	PROTECTIVE EFFECTS OF COG133 IN COPD	SUNY Downstate
2014	GIII	Robert I.	TOTOHJY	MD		University of
2014	YCSA	Sammeta	Raju	PhD	CFTR, A NOVEL DRUG TARGET FOR COPD	Alabama at Birmingham
2014	CIA	Steven N.	Fiering	PhD	VALIDATING AN INTERVENTION FOR FLIGHT ATTENDANTS WITH COPD	Dartmouth Medical School
						Roswell Park
				_	SECONDHAND SMOKE EXPOSURE IMPAIRS	Alliance
2014	CIA	Yasmin	Thanavala	PhD	IMMUNITY TO LUNG INFECTION	Foundation

	FAMRI AWARDS									
	2013									
2013	CIA	Betsy J.	Barnes	PhD	MECHANISMS REGULATING CIGARETTE SMOKE- INDUCED SLE	Feinstein Institute for Medical Research				
2013	YCSA	Sanjay	Batra	PhD	INFLAMMASOME SIGNALING IN COPD AND EMPHYSEMA	Louisiana State University				
2013	CIA	Johnny L.	Carson	PhD	NITRIC OXIDE IN SMOKE-EXPOSED HUMAN AIRWAY MUCOSA	University of North Carolina at Chapel Hill;				
2013	CIA	Yin	Chen	PhD	VIRUS AND COPD EXACERBATION	University of Arizona				
2013	CIA	Gregory E.	Conner	PhD	OXIDATION AND pH CHANGE IN SMOKE EXPOSED EPITHELIA	University of Miami Miller School of Medicine				
2013	CIA	Y. Peter	Di	PhD, MBA	A NOVEL THERAPY OF MUCUS HYPERSECRETION IN COPD	University of Pittsburgh				
2013	CIA	Lars	Edvinsson	MD, PhD	SHS EXACERBATES CEREBROVASCULAR SIGNAL TRANSDUCTION AND INFARCT SIZE	Lund University				
2013	CIA	Rosanna Malbran	Forteza	MD	ASTHMA EXACERBATION INDUCED BY SECONDHAND SMOKE	University of Miami Miller School of Medicine				
2013	YCSA	Yashoda Madaiah	Hosakote	PhD	TOBACCO SMOKE AND HMGB1 IN RSV BRONCHIOLITIS	University of Texas Medical Branch at Galveston				
2013	CIA	Ilona	Jaspers	PhD	CIGARETTE SMOKE, VIRAL INFECTIONS & NK CELLS	University of North Carolina at Chapel Hill;				
2013 2013	CIA YCSA	Patty Mathieu	Lee Morissette	MD PhD	TLR4-MEDIATED EMPHYSEMA: ROLE OF AGING MODIFIED LIPOPROTEINS IN COPD AND LUNG INFECTIONS	Yale University McMaster University				

						Brigham and
2013	CIA	Caroline A.	Owen	MD, PhD	NOVEL ACTIVITIES FOR ADAM9 IN COPD	Women's Hospital
						University of
2013	YCSA	Robert	Reed	MD	SHARED SUSCEPTIBILITY TO COPD AND CVD	Maryland
						University of Texas
					PULMONARY GM-CSF TO REVERSE HARMFUL EFFECTS	Health Center at
2013	CIA	Homayoun	Shams	DVM, PhD	OF SECONDHAND SMOKE	Tyler
						University of Texas
					ROLE OF PAI-1 IN TOBACCO SMOKE-INDUCED LUNG	Health Center at
2013	CIA	Sreerama	Shetty	PhD	INJURY	Tyler
						Mount Sinai St.
						Luke's-Roosevelt
2013	CIA	Gerard M.	Turino	MD	MATRIX ELASTIN AS A BIOMARKER FOR COPD	Hospital Center
						University of
2013	CIA	R. William	Vandivier	MD	SECONDHAND CIGARETTE SMOKE AND EFFEROCYTOSIS	Colorado, Denver
					TSLP AND CIGARETTE SMOKE-INDUCED AIRWAY	
2013	CIA	Robert	Vassallo	MD	REMODELING	Mayo Clinic
					CIGARETTE SMOKE INCREASES GDF15 TO IMPAIR LUNG	National Jewish
2013	YCSA	Qun	Wu	MD, PhD	INNATE IMMUNITY	Health

					FAMRI AWARDS	
					2012	
2012	YCSA	Bharathi	Aravamudan	PhD	SMOKING, MITOCHONDRIAL DYSFUNCTION AND ASTHMA	Mayo Clinic Rochester
2012	CIA	Shyam	Biswal	PhD	PROOF OF CONCEPT TRIAL OF A NOVEL THERAPY FOR COPD	Johns Hopkins Medical Institutions
2012	CIA	Michael	Borchers	PhD	REGULATION OF CS-INDUCED PATHOGENIC T CELLS	University of Cincinnati
2012	YCSA	Shanshan	Cai	PhD	NALP6 IS CRITICAL TO SMOKE-INDUCED INFLAMMATION	Louisiana State University
2012	CIA	James	Finigan	MD	EPITHELIAL HER2 ACTIVATION BY CIGARETTE SMOKE	National Jewish Health
2012	YCSA	Patrick	Geraghty	PhD	PTP1B REGULATES CIGARETTE SMOKE/RSV ACTIVATED TLRS	SUNY Downstate
2012	YCSA	Moumita	Ghosh	PhD	ALTERED PROGENITOR-PROGENY RELATIONSHIP IN COPD	National Jewish Health
2012	YCSA	Jose	Gomez- Villalobos	PhD	A 3-GENE SIGNATURE IN SMOKING EXPOSURE AND ASTHMA	Yale University
2012	CIA	Rafael	Guerrero- Preston	DrPH	EPIGENOMIC ALTERATIONS ASSOCIATED TO SHS IN ASTHMA	Johns Hopkins Medical Institutions
2012	CIA	Sambithamby	Jeyaseelan	DVM, PhD	SUPPRESSION OF NEUTROPHIL IMMUNITY BY SMOKE	Louisiana State University
2012	YCSA	Min-Jong	Kang	MD, PhD	ROLE OF NLRX1 IN COPD PATHOGENESIS	Yale University University of
2012	CIA	Anna	Kurdowska	PhD	SHS EXACERBATES CEREBROVASCULAR SIGNAL TRANSDUCTION AND INFARCT SIZE	Texas Health Science Center
2012	CIA	Janet	Lee	MD	CX3CR1 AND LUNG INFLAMMATION BY SHS	University of Pittsburgh

						University of
2012	CIA	Jordan	Metcalf	MD	ALTITUDE AND SMOKE-INDUCED INFLAMMATION	Oklahoma
						University of
					EFFECTS OF STS ON MUCOCILIARY CLEARANCE AND	North Carolina at
2012	CIA	Lawrence	Ostrowski	PhD	SINUSITIS	Chapel Hill
						University of
2012	CIA	Matthew	Poynter	PhD	AIRWAY EPITHELIAL CONTROL OF ASTHMA SEVERITY	Vermont
						Brigham Young
2012	CIA	Paul	Reynolds	PhD	MODELING COPD AND NOVEL RAGE TRANSGENIC MICE	University
						Massachusetts
2012	CIA	Nancy	Rigotti	MD	IDENTIFYING SHS EXPOSURE IN HOSPITAL PATIENTS	General Hospital
						Unversity of
						North Carolina at
2012	YCSA	Yogesh	Saini	PhD	THE ROLES OF MACROPHAGES IN LUNG INFLAMMATION	Chapel Hill
						Charleston
						Research
2012	CIA	Rodney	Schlosser	MD	SMOKE IMPAIRED EPITHELIAL FUNCTION IN SINUSITIS	Institute
						Charleston
						Research
2012	CIA	Zachary	Soler	MD	SHS, SINUSITIS, AND COGNITION	Institute
				MD,		Georgia Regents
2012	CIA	Yunchao	Su	PhD	CALPAIN IN AIRWAY AND LUNG VASCULAR REMODELING	University

	FAMRI AWARDS									
	2011									
2011	YCSA	Neil	Aggarwal	MD	OXYGEN (35%) IMPAIRS MURINE MACROPHAGE FUNCTION	Johns Hopkins Medical Institutions				
2011	CIA	Hong Wei	Chu	MD	AIRWAY SPLUNC1 and BACTERIAL INFECTION IN COPD	National Jewish Health				
2011	CIA	Robyn	Cohen	MD, MPH	IMPACT OF SHS ON CHILDREN WITH SICKLE CELL DISEASE	Boston Medical Center				
2011	CIA	Noam A.	Cohen	MD, PhD	INDUCTION OF BACTERIAL BIOFILMS BY TOBACCO SMOKE	Philadelphia Research & Education Foundation				
2011	CIA	Margaret A.	Crane- Godreau	PhD	EFFECTS OF SMOKING CESSATION AND VITAMIN D ON PROGRESSION OF COPD	Dartmouth Medical School				
2011	YCSA	lessy	Deshane	PhD	SECONDHAND SMOKE AND MYELOID CELLS IN ASTHMA	University of Alabama at Birmingham				
2011		Lars	Edvinsson	MD, PhD	TREATMENTS OF EXPOSURE TO SECONDHAND SMOKE	Lund University				
2011	CIA	Robert F.	Foronjy	MD	THE THERAPEUTIC POTENTIAL OF Src ANTAGONISTS IN COPD	Mount Sinai St. Luke's-Roosevelt Hospital				
2011	CIA	Christopher	Franklin	PhD	ALTERED GLUATHIONE BIOSYNTHESIS IN CIGARETTE SMOKE-INDUCED EMPHYSEMA	University of Colorado, Denver				
2011	YCSA	Fabienne	Gally	PhD	CIGARETTE SMOKE IMPAIRS FABP5-MEDIATED BACTERIAL CLEARANCE	National Jewish Health				
2011	YCSA	Monica	Goldklang	MD	THE ROLE OF MMP-13 IN EMPHYSEMA DEVELOPMENT	Columbia University				
2011	CIA	Mohammad	Hoque	DDS, PhD	TOBACCO INDUCED EPIGENETIC ALTERATIONS IN COPD	Johns Hopkins Medical				

						Institutions
						Roswell Park
		Andrew	Hyland	PhD		Alliance
2011		Anthony	Brown		FAMRI Communication and Dissemination Support	Foundation
				MD,		Brigham &
2011	CIA	Yang	Jin	PhD	ROLE OF Cyr61 IN CIGARETTE SMOKING INDUCED COPD	Women's Hospital
						Johns Hopkins
					CIGARETTE SMOKE INDUCES XOR MEDIATED	Medical
2011	YCSA	Во	Kim	MD	APOPTOSIS	Institutions
						Johns Hopkins
				MD,	NASAL EPITHELIAL GROWTH DYSFUNCTION BY	Medical
2011	CIA	Jean	Kim	PhD	SECONDHAND SMOKE IN CHRONIC SINUSITIS	Institutions
						University of Miami
					NOVEL STRATEGIES FOR RESPIRATORY DISEASE	Miller School of
2011	CIA	Tulay	Koru-Sengul	PhD	OUTCOMES	Medicine
					C/EBP ALPHA: NOVEL THERAPEUTIC TARGET FOR	Harvard Medical
2011	CIA	Elena	Levantini	PhD	ASTHMA	School
					E-PROSTANOID 2 SIGNALING IN CIGARETTE SMOKE-	University of
2011	CIA	Peter	Mancuso	PhD	INDUCED IMMUNE SUPPRESSION	Michigan
				MD,	TOBACCO SMOKE EXPOSURE EFFECTS ON SINONASAL	Children's National
2011	CIA	Diego	Preciado	PhD	MUCOSA	Medical Center
						Johns Hopkins
			Ramanathan,		NRF2 AND TOBACCO SMOKE EXACERBATED CHRONIC	Medical
2011	YCSA	Muragappan	Jr.	MD	SINUSITIS	Institutions
						University of Miami
						Miller School of
2011	CIA	Matthias	Salathe	MD	SMOKE-INDUCED MUCOCILIARY DYSFUNCTION	Medicine
2011	YCSA	Venkatachalem	Sathish	PhD	ESTROGEN, CIGARETTE SMOKE AND AIRWAY DISEASE	Mayo Clinic
				MBBS		University of North
2011	CIA	Min	Wu	, PhD	IMMUNE FUNCTION OF ALVEOLAR EPITHELIAL CELLS	Dakota

	FAMRI AWARDS									
	2010									
2010	YCSA	Anna	Blumental-Perry	PhD	SMOKE INDUCED UNFOLDED PROTEIN RESPONSE IN COPD CIGARETTE SMOKE INDUCES ENDOGENOUS OXIDANT	Memorial University Medical Center National Jewish				
2010	CIA	Russell	Bowler	MD, PhD	INJURY	Health				
2010	CIA	Johnny	Carson	PhD	ORIGIN AND EFFECTS OF ACQUIRED CILIARY DEFECTS	University of North Carolina at Chapel Hill				
2010	CIA	Gregory	Conner	PhD	TOBACCO SMOKE OXIDATION AND CILIARY DYSFUNCTION	University of Miami Miller School of Medicine				
2010	CIA	Gary	Gilkeson	MD	COMPLEMENT MEDIATED EXACERBATION OF ASTHMA BY SHS	Medical University of South Carolina				
2010	CIA	Ellen	Hahn	PhD, RN	COPD AND STRENGTH OF SMOKE-FREE LAWS	University of Kentucky				
2010	CIA	McGarry	Houghton	MD	ROLE OF MMP-12 IN COPD EXACERBATIONS	Fred Hutchinson Cancer Research Center				
2010	YCSA	Ritwij	Kulkarni	PhD	SHS INDUCES BACTERIAL DRUG RESISTANCE AND VIRULENCE	Lousiana State University				
2010	CIA	Lennart	Larsson	PhD	TOBACCO SMOKE BIOAEROSOL	Lund University Charleston Research				
2010	YCSA	Jennifer	Mulligan	PhD	EFFECTS OF SHS ON DC FUNCTIONS IN CRS	Institute				
2010	CIA	Adam	Ratner	MD, MPH	VITAMIN D DEFICIENCY LINKS SHS AND SINUSITIS	Columbia University				
2010	CIA	Sekhar	Reddy	PhD	TARGETING c-JUN TO REGENERATE EPITHELIUM IN	University of				

					COPD	Illinois at
						Chicago
						University of
						Miami Miller
					CILIA REPAIR IN SMOKING RELATED CHRONIC	School of
2010	YCSA	Andreas	Schmid	MD	BRONCHITIS	Medicine
						University of
					REVERSING THE EFFECTS OF SHS ON MUCOSAL	Texas Health
2010	CIA	Homayoun	Shams	DVM, PhD	IMMUNITY	Center at Tyler
					CIGARETTE SMOKE EXPOSURE AND HIGH FAT DIET IN	University of
2010	CIA	Steven	Shapiro	MD	COPD	Pittsburgh
						University of
2010	YCSA	Page	Spiess	PhD	THE ROLE OF REDOX ENZYMES IN ACROLEIN TOXICITY	Vermont
						Johns Hopkins
					INFLAMMASOME AS A MODULATOR OF EMPHYSEMA	Medical
2010	YCSA	Thomas	Sussan	PhD	IN MICE	Institutions
					CIGARETTE SMOKE IMPAIRS REMOVAL OF APOPTOTIC	
					CELLS (EFFEROCYTOSIS) THROUGH RHO-A-	University of
2010	CIA	R. William	Vandivier	MD	DEPENDENT AND INDEPENDENT MECHANISMS	Colorado, Denver
					ADJUVANT EFFECTS OF CIGARETTE SMOKE	
2010	CIA	Robert	Vassallo	MD	CONSTITUENTS	Mayo Clinic
						Johns Hopkins
						Medical
2010	YCSA	Michelle	Vaz	PhD	ROLE OF FRA-1 TRANSCRIPTION FACTOR IN COPD	Institutions

					FAMRI AWARDS				
	2009								
					HAIR AND TOENAIL NICOTINE AND POPULATION	University of			
2009	CIA	Wael	Al-Delaimy	MD, PhD	TOBACCO EXPOSURE	California, San Diego			
					CYTOTOXIC T CELL EXPANSIONS IN SMOKE-INDUCED	University of			
2009	CIA	Michael	Borchers	PhD	LUNG DISEASE	Cincinnati			
					CARDIOVASCULAR EFFECTS OF SECONDHAND	University of			
2009	YCSA	Jennifer	Cavallari	ScD, CIH	TOBACCO SMOKE IN CONSTRUCTION WORKERS	Connecticut			
						Brigham and			
2009	CIA	Augustine	Choi	MD	AUTOPHAGY IN COPD	Women's Hospital			
					ENGINEERED CARDIAC PATCH WITH CARDIAC				
2009	YCSA	Nicolas	Christoforou	PhD	PROGENITORS	Duke University			
						Philadelphia			
						Research &			
					TOBACCO MEDIATED SINONASAL CILIARY	Education			
2009	CIA	Noam A.	Cohen	PhD	DYSFUNCTION	Foundation			
						Joan C. Edwards			
						School of Medicine			
					NICOTINE/ACETYLCHOLINE SIGNALING IN LUNG	at Marshall			
2009	YCSA	Piyali	Dasgupta	PhD	CANCER	University			
					MECHANISMS OF SYNERGY BETWEEN CIGARETTE				
2009	YCSA	Charles	Dela Cruz	MD, PhD	SMOKE AND RSV	Yale University			
					MCL-1 IS A NICOTINE TARGET IN HUMAN LUNG				
2009	CIA	Xingming	Deng	MD, PhD	CANCER CELLS	Emory University			
2009	CIA	Joseph	DiDonato	PhD	SMOKING AND THE PATHOGENESIS OF ASTHMA	Cleveland Clinic			
					APPROACHES TO CONTROL THE RIG-1-LIKE				
2009	CIA	Jack	Elias	MD	HELICASE (RLH) PATHWAY	Yale University			
					ANALYZER FOR DETECTING EXPOSURE TO				
2009	CIA	Z. Hugh	Fan	PhD	SECONDHAND SMOKE	University of Florida			
		Rosanna			SECONDHAND SMOKE-INDUCED ASTHMA	University of Miami			
2009	CIA	Malbran	Forteza	MD	EXACERBATIONS	Miller School of			

						Medicine
2009	CIA	Nevis	Fregien	PhD	MOLECULAR CONTROL OF CILIATED CELL MAINTENANCE	University of Miami Miller School of Medicine
2009	CIA	Jun-Yan	Hong	PhD	CYP2A13: A NEW LINK BETWEEN SMOKING AND BREAST CANCER	Rutgers, The State University of New Jersey
2009	YCSA	Naseruddin	Hoti	PhD	GENERATION OF OPTIMIZED PROSTATE SPECIFIC CRAD VIRUS	Johns Hopkins Medical Institutions
2009	CIA	Ilona	Jaspers	PhD	SHS AND INFLUENZA-INDUCED IMMUNE RESPONSES	University of North Carolina Chapel Hill
2009	CIA	Young	Kim	MD	STAT3 AND THE TUMOR MICROENVIRONMENT IN HEAD AND NECK CANCER	Johns Hopkins Medical Institutions
2009	CIA	Lars	Klareskog	MD, PhD	INVESTIGATION OF ACTIVE AND SECONDHAND TOBACCO SMOKE AS TRIGGERS OF ARTHRITIS	Karolinska Institutet
2009	YCSA	Beata	Kosmider	PhD	HUMAN ALVEOLAR TYPE II CELL INJURY BY CIGARETTE SMOKE	National Jewish Health
2009	CIA	David J.	Lee	PhD	SECONDHAND SMOKE: PREVALENCE, VALIDATION, AND EFFECTS	University of Miami Miller School of Medicine
2009	CIA	Janet	Lee	MD	LUNG ACTIVATION OF CX3CL1 BY SECONDHAND SMOKE EXPOSURE	University of Pittsburgh
2009	CIA	Patty	Lee	MD	ROLE OF TLR4, AGING, AND GENDER IN EMPHYSEMA	Yale University
2009	CIA	Pamela	Ling	MD, MPH	BAR INTERVENTIONS TO DECREASE YOUNG ADULT SMOKING	Public Health Institute, San Francisco
2009	YCSA	Maria	Monzon- Medina	PhD	EPITHELIAL BARRIER DISRUPTION IN CHRONIC BRONCHITIS	University of Miami Miller School of Medicine
2009	CIA	George	Netto	MD	METHYLATION MARKERS OF BLADDER CANCER RECURRENCE.	Johns Hopkins Medical Institutions

					INFLAMMATORY ROLE FOR LKB1 TUMOR	Johns Hopkins
2009	CIA	Edward	Ratovitski	PhD	SUPPRESSOR IN LUNG CANCER	Medical Institutions
					HOSPITALIZATION FOR CORONARY HEART DISEASE:	Massachusetts
2009	CIA	Nancy	Rigotti	MD	A TIME TO ADDRESS SHS EXPOSURE	General Hospital
					SMOKING'S IMPACT ON EPIGENETIC REGULATION OF	Massachusetts
2009	CIA	James	Rocco	MD, PhD	P16	General Hospital
						Beth Israel
					EFFECTS OF SECONDHAND SMOKING ON THE	Deaconess Medical
2009	YCSA	Seyha	Seng	PhD	DEVELOPMENT OF NEURODEGENERATIVE SIGNS	Center
						University of Texas
					REGULATION OF TOBACCO SMOKE INDUCED AIRWAY	Health Center at
2009	CIA	Sreerama	Shetty	PhD	INJURY	Tyler
			•		TOBACCO SMOKE EXPOSURE ASSOCIATIONS WITH	
					HORMONAL CHANGES AND THE RISK OF	Georgetown
2009	CIA	Offie	Soldin	PhD, MBA	SPONTANEOUS ABORTION	University
					NRF2- A THERAPEUTIC TARGET FOR COPD	Johns Hopkins
2009	YCSA	Rajesh	Thimmulappa	PhD	EXACERBATION	Medical Institutions
					ROLE OF ADIPONECTIN IN THE PROTECTION OF	University of
2009	CIA	Rubin	Tuder	MD	EMPHYSEMA	Colorado, Denver
						Central Michigan
2009	YCSA	Neeraj	Vij	PhD	COPD AND SEVERE EMPHYSEMA	University
			r			Beth Israel
					SMOKING AND INTRAUTERINE GROWTH	Deaconess Medical
2009	YCSA	Alice	Wang	MD	RESTRICTION	Center
					REDUCING SMOKE EXPOSURE IN CHILDREN FACING	
2009	CIA	David	Warner	MD	SURGERY	Mayo Clinic
					GENE/TOBACCO INTERACTIONS AND OVARIAN	Massachusetts
2009	CIA	Corrine	Welt	MD	FUNCTION	General Hospital
					INFLAMMATION AND STEM CELLS IN SMOKE	Baylor College of
2009	YCSA	May-lin	Wilgus	MD	INDUCED LUNG CANCER	Medicine
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				FA	MRI AWARDS	
					2008	
				MD,		
				PhD,		American
				MPH,	REDUCING SECONDHAND TOBACCO SMOKE	Academy of
2008	CIA	Abu	Abdullah	MFPH	EXPOSURE AMONG YOUNG CHILDREN	Pediatrics
					SECONDHAND SMOKE EXPOSURE AND PEDIATRIC	Harvard School
2008	CIA	Hillel	Alpert	ScM	ILLNESS IN THE US	of Public Health
					EVALUATING THE CHARACTERISTICS THAT	Roswell Park
			Bansal-		INFLUENCE PERSUASIVENESS OF SECONDHAND	Alliance
2008	YCSA	Maansi	Travers	PhD	TOBACCO SMOKE ADVERTISEMENTS	Foundation
			Barkley-		TOLERANCE OF TOBACCO SMOKE-INDUCED DNA	Galway
2008	YCSA	Laura	Elliman	PhD	DAMAGE IN LUNG	University
					THERAPEUTIC TARGETS IN K-RAS-INDUCED LUNG	Universidade de
2008	YCSA	Daniela	Basseres	PhD	CANCER	Sao Paulo
						Johns Hopkins
					ALLELIC IMBALANCE AND MIRNA REGULATION BY	Medical
2008	YCSA	Shahnaz	Begum	PhD	TOBACCO SMOKE IN NSCLC	Institutions
				DVM,	ROLE OF SERPINB1 IN CIGARETTE SMOKE-	
2008	YCSA	Charaf	Benarafa	PhD	INDUCED DEFECTIVE ANTIMICROBIAL DEFENSE	Universität Bern
						Johns Hopkins
						Medical
2008	CIA	Shyam	Biswal	PhD	TARGETING NRF2 FOR INTERVENING EMPHYSEMA	Institutions
						University of
						Miami Miller
					ROLE OF TRANSCRIPTION FACTOR TBX2 IN	School of
2008	CIA	Karoline	Briegel	PhD	BREAST CANCER	Medicine
						Johns Hopkins
				MD,	TARGETING THE ATR KINASE IN SECONDHAND	Medical
2008	CIA	Fred	Bunz	PhD	TOBACCO SMOKE-RELATED CANCERS	Institutions

2008	CIA	Antonella	Casola	MD	TOBACCO SMOKE AND OXIDATIVE STRESS IN RSV BRONCHIOLITIS	University of Texas Medical Branch at Galveston
	_				DISCOVERY AND CHARACTERIZATION OF NOVEL	
					TUMOR SUPPRESSOR GENES IN BREAST CANCER	
					USING GENOME-WIDE GENETIC AND EPIGENETIC	
					ANALYSIS AND DEVELOPMENTOF MOLECULAR	Memorial Sloan-
				MD,	MARKERS FOR HIGH-RISK PATIENTS WITH	Kettering Cancer
2008	YCSA	Timothy	Chan	PhD	TOBACCO EXPOSURE	Center
					THE EFFECT OF ADENYLATE KINASE 3 ON	Johns Hopkins
					TOBACCO SMOKE-INDUCED CISPLATIN	Medical
2008	YCSA	Aditi	Chatterjee	PhD	RESISTANCE IN BLADDER CELLS	Institutions
				MD,	FETAL AND INFANT EXPOSURE TO SHS AND ITS	University of
2008	CIA	Leda	Chatzi	PhD	ROLE IN CHRONIC DISEASE	Crete
					HOST DEFENCE FUNCTIONS OF AIRWAY	National Jewish
2008	CIA	Hong-Wei	Chu	MD	EPITHELIAL CELLS IN COPD.	Health
				DMD,	SMOKE-FREE AIR LAWS, EXPOSURE, AND HEALTH	Harvard School
2008	CIA	Gregory	Connolly	MPH	IN ADOLESCENTS	of Public Health
					HUMAN SENSORY PERCEPTIONS AND SMOKE	
		_		DMD,	MACHINE YIELDS OF CIGARETTES DESIGNED TO	Harvard School
2008	CIA	Gregory	Connolly	MPH	HIDE SECONDHAND SMOKE SMELL	of Public Health
						University of
				MD,	SECONDHAND CIGARETTE SMOKE, IMMUNITY AND	Texas Health
2008	CIA	Zhenhua	Dai	PhD	ALLOGRAFT REJECTION	Center at Tyler
						Johns Hopkins
				MD,	REGULATORS OF CIGARETTE-INDUCED	Medical
2008	YCSA	Rachel	Damico	PhD	ENDOTHELIAL CELL APOPTOSIS	Institutions
					DEVELOPMENT OF STRUCTURE-BASED SMALL	_
			_	MD,	MOLECULE ANTI-LUNG CANCER DRUG(S) BY	Emory
2008	CIA	Xingming	Deng	PhD	TARGETING BAX	University

					ENHANCED EXPRESSION OF VASCULAR G-PROTEIN	
				MD,	COUPLED RECEPTORS IN ARTERIAL SMOOTH	
2008	BLIDPA	Lars	Edvinsson	PhD	MUSCLE CELLS INDUCED BY CIGARETTE SMOKE	Lund University
					REDOX REGULATION OF SMOKE INDUCED	Columbia
2008	CIA	Robert F.	Foronjy	MD	INFLAMMATION	University
						Johns Hopkins
				DVM,	ROLE OF HEAT SHOCK PROTEIN 90 IN TOBACCO	Medical
2008	CIA	Kathleen	Gabrielson	PhD	SMOKE-INDUCED HEART DISEASE	Institutions
					TRANSLATIONAL CONTROL AND BREAST CANCER	University of
2008	CIA	Ronald	Gartenhaus	MD	DEVELOPMENT	Maryland
						Charleston
					SECONDHAND TOBACCO SMOKE EXACERBATION	Research
2008	CIA	M. Boyd	Gillespie	MD	OF ALLERGIC RHINITIS	Institute
					TELOMERE DYSFUNCTION AND BREAST CANCER	Indiana
2008	CIA	David	Gilley	PhD	DETECTION	University
					IMPROVING CLINICAL ATTENTION TO TOBACCO	University of
					USE AND SECONDHAND SMOKE EXPOSURE IN	California, San
2008	WCDPA	William	Grossman		CARDIOLOGY	Francisco
					PATHOGENESIS OF CHRONIC RHINOSINUSITIS IN	
					RELATION TO SECONDHAND CIGARETTE SMOKE	Massachusetts
2008	CIA	Daniel	Hamilos	MD	AND ABNORMAL EPITHELIAL INNATE IMMUNITY	General Hospital
						University of
						California,
2008	WCDPA	S. Katherine	Hammond		EXPOSURE ASSESSMENT IN EPIDEMIOLOGY	Berkeley
					GENDER DIFFERENCES IN THE EFFICACY OF	University of
					ANTIANGIOGENIC THERAPIES: THE ROLE OF	Texas M. D.
					EGFR/ESTROGEN RECEPTOR INTERACTIONS IN	Anderson Cancer
2008	CIA	Matthew	Herynk	PhD	NSCLC	Center
					CIGARETTE SMOKE IMPAIRMENT OF BLADDER	
2008	CIA	Warren	Heston	PhD	CANCER TREATMENT	<b>Cleveland Clinic</b>

					SMALL PEPTIDE THERAPY ON METASTATIC	University of Texas
2008	CIA	Jer-Tsong	Hsieh	PhD	PROSTATE CANCER	Southwestern
2000	0	Jer roong		2		Roswell Park
					SMOKE-FREE AIR LAWS, EXPOSURE, AND HEALTH	Alliance
2008	CIA	Andrew	Hyland	PhD	IN ADOLESCENTS SMOKE IN MULTIUNIT HOUSING	Foundation
					ROLE OF NICOTINE AS MEDIATOR OF THE EFFECTS	University of
					OF TOBACCO IN THE PROGRESSION OF CHRONIC	Alabama at
2008	CIA	Edgar	Jaimes	MD	KIDNEY DISEASE	Birmingham
	-	- 0-	,	MD,	EARLY DETECTION OF LUNG CANCER IN AFRICAN	University of
2008	CIA	Feng	Jiang	PhD	AMERICANS EXPOSED TO SECONDHAND SMOKE	Maryland
	_	- 0	) * 0		THE INFLUENCE OF SECONDHAND CIGARETTE	
					SMOKE ON THE INNATE IMMUNE FUNCTION OF	Dartmouth
2008	YCSA	James	Jukosky	PhD	NASAL EPITHELIAL CELLS	Medical School
		,	, v			Johns Hopkins
					NDRG1 MODULATION TO DECREASE PROSTATE	Medical
2008	YCSA	Sushant	Kachhap	PhD	CANCER INVASION	Institutions
						Lovelace
					SECONDHAND TOBACCO SMOKE EXPOSURE AND	Respiratory
					SUSCEPTIBILITY TO RESPIRATORY VIRAL	Research
2008	CIA	Adriana	Kajon	PhD	INFECTION	Institute
						Memorial Sloan-
					TETRAVALENT VACCINE AGAINST SCLC: A PILOT	Kettering Cancer
2008	CIA	Lee	Krug	MD	TRIAL	Center
					HAEMOPHILUS INFLUENZAE TOLERANCE: A	
					MECHANISM FOR CHRONIC COLONIZATION IN	University of
2008	CIA	Tricia	LeVan	PhD	COPD	Nebraska
					SECONDHAND TOBACCO SMOKE, PEDIATRIC	Harvard Medical
2008	YCSA	Douglas	Levy	PhD	HEALTHCARE USE, AND SPENDING	School

				MD,	ROLE OF SMOKING IN AGE-RELATED MACULAR	University of Miami Miller School of
2008	CIA	Maria	Marin-Castano	PhD,	DEGENERATION	Medicine
					EFFECTS OF SECONDHAND CIGARETTE SMOKE	
					EXPOSURE ON ADINOPECTIN, MTOR, AND	
2008	CIA	Kathleen	Martin	PhD	VASCULAR DISEASE	Yale University
					MECHANISM OF SECONDHAND CIGARETTE SMOKE-	
					INDUCED TRANSFORMATION OF NORMAL HUMAN	University of
2008	CIA	Satya	Narayan	PhD	BREAST EPITHELIAL CELLS	Florida
						Uniformed
						Services
					PERINATAL NICOTINE, CARBON MONOXIDE AND	University of the
2008	CIA	J. Timothy	O'Neill	PhD	NEURODEVELOPMENT	Health Sciences
					DEVELOPMENT OF PKC EPSILON INHIBITORS FOR	Ohio State
2008	YCSA	Quintin	Pan	PhD	TREATING HEAD AND NECK CANCER	University
						Brigham &
					NONINVASIVE MEASUREMENT OF ALVEOLAR	Women's
2008	CIA	Samuel	Patz	PhD	SURFACE AREA	Hospital
						Johns Hopkins
					HEDGEHOG SIGNALING IN SMALL CELL LUNG	Medical
2008	YCSA	Craig	Peacock	PhD	CANCER STEM CELLS	Institutions
					ROLE OF CYCLIC GUANOSINE MONOPHOSPHATE IN	Johns Hopkins
	<b>61.1</b>	5 11			TOBACCO SMOKE-INDUCED LUNG ENDOTHELIAL	Medical
2008	CIA	David	Pearse	MD	DYSFUNCTION AND EMPHYSEMA	Institutions
0000	014			MD,	NEUROTROPHINS IN CIGARETTE SMOKE INDUCED	
2008	CIA	Y. S.	Prakash	PhD	AIRWAY HYPERREACTIVITY	Mayo Clinic
2000	014				AIR FILTRATION SYSTEMS, SECONDHAND	University of
2008	CIA	Chris	Pritsos	PhD	TOBACCO SMOKE AND RESPIRATORY DISEASE	Nevada, Reno
2000	N/CO A		D		AN INTERVENTION TO PROTECT YOUNG CHILDREN	Tel Aviv
2008	YCSA	Laura	Rosen	PhD	FROM TOBACCO SMOKE EXPOSURE	University

						University of Texas M.D.
				MD,	GENOMIC ANALYSIS OF URINE TO DETECT	Anderson Cancer
2008	CIA	Charles	Rosser	MBA	BLADDER CANCER	Center Orlando
	-				MODULATION OF STEREOTACTIC BODY	University of
					RADIATION THERAPY TO IMPROVE THERAPEUTIC	Texas
2008	CIA	Debabrata	Saha	PhD	RATIO	Southwestern
						Roswell Park
				MD,	HEALTH IMPACT STUDY OF SMOKEFREE POLICIES	Alliance
2008	YCSA	Ernesto	Sebrie	MPH	IN LATIN AMERICA	Foundation
						Johns Hopkins
					GASTRIC CANCER: MOLECULAR PATHOGENESIS	Medical
2008	YCSA	Florin	Selaru	MD	AND BIOMARKER DISCOVERY	Institutions
						University of
						Miami Miller
					USE OF PDE5 INHIBITORS FOR THE IMMUNE	School of
2008	YCSA	Paolo	Serafini	PhD	THERAPY OF HNSCC	Medicine
						Johns Hopkins
					EFFECTS OF CIGARETTE SMOKE ON AIRWAY	Medical
2008	YCSA	Venkataramana	Sidhaye	MD	EPITHELIAL BARRIER FUNCTION	Institutions
						University of
					LONG-TERM VASCULAR EFFECTS OF SECONDHAND	California, San
2008	CIA	Matthew	Springer	PhD	TOBACCO SMOKE	Francisco
					TOBACCO SMOKE EXPOSURE CAUSES	
					NITROSYLATION OF CALPAIN AND IMPAIRMENT	
				MD,	OF BRONCHIAL EPITHELIAL REPAIR IN CELL	Georgia Regents
2008	CIA	Yunchao	Su	PhD	CULTURE AND MURINE MODELS	University
						University of
		_	Taraseviciene-		IMMUNE RESPONSES TO SECONDHAND CIGARETTE	Colorado,
2008	CIA	Laimute	Stewart	PhD	SMOKE EXPOSURE	Denver
						Brigham &
			<b>—</b> .		THE ROLE OF BRONCHIO-ALVEOLAR STEM CELLS	Women's
2008	CIA	Shivraj	Tyagi	PhD	IN CIGARETTE SMOKE-RELATED EMPHYSEMA	Hospital

2008	CIA	Albert	van der Vliet	PhD	TOBACCO ALDEHYDES AND ALLERGIC AIRWAY INFLAMMATION	University of Vermont
2000	GIT	mbert	van der vnet	TID		University of
					AGING AND COPD: PHAGOCYTE FUNCTION IN THE	Colorado,
2008	CIA	R. William	Vandivier	MD	PATHOGENESIS OF EMPHYSEMA	Denver
2000	UIII	it. William	Vanarvier	1.12	SECONDHAND SMOKE AS A POTENTIAL CAUSE OF	Stern College,
					SPERMATOGENIC FAILURES AND MALE	Yeshiva
2008	CIA	Margarita	Vigodner	PhD	INFERTILITY	University
2000	UIII	Margarita	Vigounei			Case Western
					EPHA2 KINASE AS A TARGET FOR TREATMENT	Reserve
2008	CIA	Bingcheng	Wang	PhD	AND EARLY DETECTION OF LUNG CANCER	University
2000	uni	Dingeneng	Trung .	MD,	SMOKING, POLYMORPHISMS, AND LUNG CANCER	Harvard School
2008	CIA	Zhaoxi (Michael)	Wang	PhD	PROGNOSIS	of Public Health
	UNI	2		1 112	EVALUATING ONLINE CLINICAL OFFICE-SYSTEMS	
				MD,	TRAINING TO ADDRESS SECONDHAND TOBACCO	Massachusetts
2008	CIA	Jonathan	Winickoff	MPH	SMOKE EXPOSURE OF CHILDREN	General Hospital
		)				University of
					REVERSAL OF TOBACCO-RELATED CHRONIC	Alabama at
2008	YCSA	Bradford	Woodworth	MD	SINUSITIS	Birmingham
						University of
					CIGARETTE SMOKE EXPOSURE AND INFLUENZA	Oklahoma Health
2008	CIA	Wenxin	Wu	PhD	VIRUS INFECTION IN HUMAN LUNG	Sciences Center
						Hebrew
					ROLE OF SECRETORY PHOSPHOLIPASE A2 (SPLA2)	University of
2008		Saul	Yedgar	PhD	IN RESPIRATORY DISORDERS	Jerusalem
						Johns Hopkins
					SECONDHAND SMOKE AND ITS ROLE IN BREAST	Medical
2008	CIA	Cynthia	Zahnow	PhD	CANCER	Institutions
					SYNERGISTIC EFFECTS OF CIGARETTE SMOKE AND	National Jewish
2008	YCSA	Rachel	Zemans	MD	PMNS IN COPD	Health
				MD,	TARGETING NRF2/ARE BY HDAC INHIBITION IN	The University of
2008	YCSA	Qun	Zhou	PhD	BREAST CANCER	Maryland

				FAMI	RI AWARDS				
	2007								
2007	CIA	Veena	Antony	MD	SECONDHAND TOBACCO SMOKE AND AIRWAY INFECTION	University of Florida			
2007	CIA	Veella	Antony	MD	THE EFFECTS OF SECONDHAND SMOKING ON	Harvard			
					SENSITIVITY TO CHEMOTHERAPEUTIC	Medical School			
2007	CIA	Shalom	Avraham	MD, PhD	TREATMENT IN BREAST CANCER CELLS	Medical School			
				,		Johns Hopkins			
					REGULATION OF NON-SMALL CELL LUNG CANCER	Medical			
2007	CIA	Douglas	Ball	MD	BY NOTCH	Institutions			
						Lovelace			
						Respiratory			
					FETAL-POSTNATAL SMOKE EXPOSURE:	Research			
2007	CIA	Edward	Barrett	PhD	RESPONSE TO RSV INFECTION	Institute			
					SECONDHAND TOBACCO SMOKE AND SIDS: A	Dartmouth			
2007	CIA	Donald	Bartlett	MD	LARYNGEAL CONNECTION?	Medical School			
						University of			
					SYNERGY OF HPVs AND TOBACCO SMOKE IN	California,			
2007	CIA	Hans-Ulrich	Bernard	PhD	CERVICAL CANCER	Irvine			
					CHEMICAL GENETIC VALIDATION OF POLO-LIKE	University of			
2007	YCSA	Mark	Burkard	MD, PhD	KINASE-1 AS A BREAST CANCER DRUG TARGET	Wisconsin			
						University of			
					IMPACT OF TOBACCO SMOKE EXPOSURE ON	California, San			
2007	YCSA	Carolyn	Calfee	MD,MAS	ACUTE LUNG INJURY	Francisco			
						University of			
					CLINICAL AND LABORATORY STUDIES OF HUMAN	North Carolina			
2007	CIA	Johnny	Carson	PhD	NASAL EPITHELIUM	at Chapel Hill			
					MECHANISMS OF ENVIRONMENTAL TOBACCO				
					SMOKE-INDUCED NERVOUS SYSTEM	Massachusetts			
					MALFORMATIONS AND CANCERS	General			
2007	CIA	Annie	Chan	MD	NEUROPSYCHIATRIC EFFECTS	Hospital			
2007	CIA	Sophia	Chan	PhD	RCT OF A FAMILY INTERVENTION TO REDUCE	University of			

					SHS EXPOSURE IN CHILDREN	Hong Kong
						Beth Israel
					NICOTINE: SIGNALING AND MITOGENESIS IN THE	Deaconess
2007	CIA	Chang-Yan	Chen	MD, PhD	BREAST	Medical Center
						Johns Hopkins
					THE EFFECTS OF SECONDHAND SMOKE ON	Medical
2007	CIA	Garry	Cutting	MD	CYSTIC FIBROSIS	Institutions
					ROLE OF PBRS IN BREAST CANCER INDUCED BY	Meharry
2007	CIA	Salil	Das	ScD, DSc	SECONDHAND TOBACCO SMOKE	Medical College
						Johns Hopkins
					SECONDHAND TOBACCO SMOKE AND HMG-IY IN	Medical
2007	YCSA	Francescopaolo	Di Cello	PhD	BREAST CANCER	Institutions
						Magee
						Women's
					EFFECTS OF SECONDHAND TOBACCO SMOKE ON	Health
2007	YCSA	Teresa	Erb	MD	PLACENTAL STEM CELL DIFFERENTIATION	Corporation
					THE ROLE OF THROMBOSPONDIN-1 IN	Ohio State
2007	YCSA	Michael	Ezzie	MD	EMPHYSEMA	University
					DETECTION OF PREMALIGNANT LESIONS IN THE	Memorial-Sloan
					ORAL CAVITY INDUCED BY TOBACCO RELATED	Ketttering
2007	CIA	Yuman	Fong	MD	CARCINOGENS	Cancer Center
					CIGARETTE SMOKE AND IMPAIRED	
2007	CIA	Charles	Foster	MD	SELENOPROTEIN PRODUCTION	Cleveland Clinic
					SECONDHAND TOBACCO SMOKE COUNSELING	
					FOR PARENTS OF HOSPITALIZED PEDIATRIC	Harvard
2007	CIA	Alan	Geller	MPH, RN	PATIENTS	Medical School
					INCREASING SECONDHAND SMOKE AWARENESS,	
					COMPETENCY and SCREENING AMONG MEDICAL	
					PROFESSIONALS: EXPANDING THE MEDICAL	University of
2007	CIA	Mark	Gold		CURRICULUM	Florida
						Louisiana State
2007	YCSA	Maria	Guerrero-Plata	PhD	INNATE IMMUNITY AND TOBACCO SMOKE	University

r						
					ROLES OF DNA PROMOTER HYPERMETHYLATION	
					IN HEAD AND NECK CANCER CISPLATIN	Indiana
2007	YCSA	Zhongmin	Guo	MD, PhD	RESISTANCE	University
					EFFECTS OF SECONDHAND TOBACCO ON THE	Harvard
2007	CIA	Kathleen	Haley	MD	IMMATURE LUNG	Medical School
					USING NOVEL TUMOR MODELS AND NOVEL	Johns Hopkins
					THERAPEUTICS TO DEFINETUMOR	Medical
2007	YCSA	Christine	Hann	MD, PhD	PROGENITORS IN SMALL LUNG CANCER	Institutions
						University of
					INFLUENCE OF ARHGEF1 ON PULMONARY	Colorado,
2007	YCSA	John	Hartney	PhD	IMMUNITY	Denver
					HUMAN EXPOSURE ANALYSIS FOR POLLUTANTS	Stanford
2007		Lynn	Hildemann	PhD	FROM SECONDHAND SMOKE	University
		-			OPTIMIZING THERAPY OF SMOKING-RELATED	Johns Hopkins
					CANCERS BY MODULATING NUCLEOTIDE	Medical
2007	YCSA	Paula	Hurley	PhD	METABOLISM	Institutions
			-			Roswell Park
					SECONDHAND TOBACCO SMOKE GLOBAL	Alliance
2007	CIA	Andrew	Hyland	PhD	RESEARCH NETWORK	Foundation
						University of
						Miami Miller
					GENE PROFILING SECONDHAND TOBACCO	School of
2007	CIA	George	Inana	PhD	SMOKE AND MACULAR DEGENERATION	Medicine
		<u> </u>			CXCL5 IS CENTRAL TO CIGARETTE SMOKE-	Louisiana State
2007	YCSA	Sambithamby	Jeyaseelan	DVM, PhD	INDUCED NEUTROPHIL INFLUX	University
		V	• •	·		Johns Hopkins
					TARGETING EPIGENETIC CHANGES IN	Medical
2007	YCSA	Rosalyn	Juergens	MD	METASTATIC LUNG CANCER	Institutions
		v			EPIGENETIC ALTERATIONS IN PROGRESSION OF	Johns Hopkins
2007	YCSA	Myoung Sook	Kim	PhD	ESOPHOGEAL SQUAMOUS CELL CARCINOMA BY	Medical
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TOBACCO SMOKING
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Institutions

						Johns Hopkins
					TOBACCO SMOKE EXPOSURE, INNATE IMMUNITY,	Medical
2007	CIA	Andrew	Lane	MD	AND CHRONIC SINUSITIS	Institutions
2007	CIA	Lennart	Larsson	PhD	TOBACCO SMOKE ENDOTOXIN	Lund University
					FUNCTIONAL ANALYSIS OF THE MMSET	Johns Hopkins
					ONCOGENE IN TRANSLOCATION 4;14 MULTIPLE	Medical
2007	YCSA	Josh	Lauring	MD, PhD	MYELOMA	Institutions
					OPTIMIZING FUSION HYBRIDS FOR CANCER	
2007	YCSA	Walter	Lee	MD	IMMUNOTHERAPY	Duke University
					NICOTINE AND THE PATHOBIOLOGY OF	Columbia
2007	CIA	Vincent	Lemaitre	PhD	ANEURYSM	University
						Children's
						Hospital at
					REDUCED NEUTROPHIL DEATH IN TOBACCO-	Harvard
2007	CIA	Hongbo R.	Luo	PhD	INDUCED COPD	University
					INHIBITION OF HEDGEHOG SIGNALING BY	Johns Hopkins
					CYCLOPAMINE PRODRUG FOR PROSTATE	Medical
2007	CIA	Aniriban	Maitra	MBBS	CANCER	Institutions
					HOW SECONDHAND TOBACCO SMOKE AFFECTS	University of
2007	CIA	Stuart	Martin	PhD	BREAST TUMOR DORMANCY IN THE LUNG	Maryland
					SECONDHAND TOBACCO SMOKE AND ALCOHOL	Boston
2007	YCSA	Michael	McClean	ScD	IN HEAD AND NECK CANCER	University
					SECONDHAND TOBACCO SMOKE AND NEONATES	
					AND PREDISPOSITION TO COPD AND DURABLE	Johns Hopkins
					EFFECTS OF NEWBORN CIGARETTE SMOKE	Medical
2007	CIA	Sharon	McGrath-Morrow	MD	EXPOSURE ON THE ADULT LUNG	Institutions
					PREVALENCE OF SMOKE-FREE CAMPUSES IN U.S.	
		Sharon	Milberger	ScD	HOSPITALS AND BEST PRACTICES FOR	Henry Ford
2007	CIA	Amanda	Holm	MPH	IMPLEMENTATION	Health System

2007	YCSA	Jong-In	Park	PhD	MEK-INDUCED GROWTH ARREST IN SMALL CELL LUNG CANCER CELLS	Medical College of Wisconsin
2007	10011	Joing III	1 un K	TID	SUPPRESSION OF AIRWAY IMMUNITY BY	Columbia
2007	CIA	Adam	Ratner	MD, MPH	SECONDHAND TOBACCO SMOKE	University
					RAGE-MEDIATED EFFECTS OF PULMONARY	Brigham Young
2007	YCSA	Paul	Reynolds	PhD	INFLAMMATION AND EMPHYSEMA	University
						University of
					ROLE OF PROBIOTICS IN INTESTINAL	California, Los
2007	YCSA	Sang Hoon	Rhee	PhD	INFLAMMATION	Angeles
					THE RECEPTOR TYROSINE KINASE C-MET AS A	
					NOVEL THERAPEUTIC TARGET IN HEAD AND	University of
2007	YCSA	Tanguy	Seiwert	MD	NECK CANCER	Chicago
						West Los
						Angeles VA
2007	CIA	Sanjai	Sharma	MD	ROLE OF EGR3 IN SMOKING INDUCED CANCER	Medical Center
						University of
		Dennis	Shusterman	MD MPH	SECONDHAND SMOKE AND SINUSITIS: EFFECT OF	California, San
2007	CIA	John	Balmes	MD	SIDESTREAM SMOKE ON SINUS OSTIAL PATENCY	Francisco
						Johns Hopkins
						Bloomberg
					DEVELOPING NRF2 INHIBITORS FOR CANCER	School of Public
2007	YCSA	Anju	Singh	PhD	CHEMOTHERAPY	Health
						University of
						Miami Miller
					TARGETING THE SRC ONCOGENE IN BREAST	School of
2007	CIA	Joyce	Slingerland	MD	CANCER THERAPY	Medicine
						H. Lee Moffitt
						Cancer Center
						at the
			_		COMBINATION AD.P53-DC	University of
2007	YCSA	Hatem	Soliman	MD	IMMUNOTHERAPY/CHEMOTHERAPY FOR SCLC	South Florida
				MD, PhD,	THE RELATIONSHIP OF PRENATAL TOBACCO	Pennsylvania
2007	YCSA	Adam	Spanier	MPH	EXPOSURE AND INFANT WHEEZE: A	State University

					COMPARISON OF PARENT-REPORTED EXPOSURE AND SERUM COTININE	
2007	CIA	Laura	Stroud	PhD	MATERNAL SMOKING: FETUSES IN WITHDRAWAL?	The Miriam Hospital, Brown University
						Boys Town
						National
					REGULATION OF TUMOR ANGIOGENESIS BY	Research
2007	YCSA	Akulapalli	Sudhakar	PhD	COMBOSTATIN	Hospital
2007	CIA	Rodney	Taylor	MD, MPH	EVALUATING CD137 AS A NOVEL TREATMENT IN A NEW TOBACCO-EXACERBATED MODEL OF CHRONIC SINUSITIS	University of Maryland
						Lovelace
						Respiratory
					GOBLET CELL HYPERPLASIA IN CHRONIC	Research
2007	CIA	Yohannes	Tesfaigzi	PhD	BRONCHITIS	Institute
						Johns Hopkins
					THE GPI TRANSAMIDASE COMPLEX SUBUNITS AS	Medical
2007	CIA	Barry	Trink	PhD	ONCOGENES IN BLADDER CANCER	Institutions
0007					SPECTRAL AND SPATIAL ANALYSIS OF URINE	
2007	YCSA	Edward	Uchio	MD	CYTOLOGY	Yale University
2007	CIA	Giuseppe	Valacchi	PhD	DOES SECONDHAND CIGARETTE SMOKE MODULATE VITAMIN E UPTAKE IN LUNG TISSUE?	University of Siena
		**			SHS AND SEX DIFFERENCES IN AIRWAY	University of
2007	CIA	Laura	Van Winkle	PhD	DEVELOPMENT	California, Davis
					NICOTINE INDUCED SRC SIGNALING IN LUNG	University of
2007	CIA	Hong-Gang	Wang	PhD	METASTASIS	Pennsylvania
					CELL-BASED THERAPY FOR CIGARETTE SMOKE-	Boston
2007	YCSA	Andrew	Wilson	MD	RELATED LUNG DISEASE	University
						University of
					SCREENING AND DIAGNOSIS OF LARYNGEAL	California,
2007	CIA	Brian J.F.	Wong	MD, PhD	CANCER WITH OCT	Irvine Medical

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						Memorial
					SELECTIVE HERPES VIRAL TARGETING OF	Sloan-Kettering
2007	CIA	Richard	Wong	MD	TOBACCO-RELATED CANCERS	Cancer Center
						Uniformed
						Services
						University of
					SECONDHAND SMOKE AS AN ENDOCRINE	the Health
2007	CIA	T. John	Wu	PhD	DISRUPTOR	Sciences
						Cincinnati
					TOBACCO SMOKE AND EARLY HUMAN	Children's
2007	CIA	Kimberly	Yolton	PhD	NEUROBEHAVIOR	Hospital
					SMOKING-GENE-ENVIRONMENT INTERACTIONS	Harvard
2007	YCSA	Rihong	Zhai	MD, PhD	IN ESOPHAGEAL ADENOCARCINOMA	Medical School
					EXHALED SMOKE-INDUCED LUNG ENDOTHELIAL	University of
2007	CIA	Jianliang	Zhang	PhD	APOPTOSIS via PEROXYNITRITE-BAX SIGNALING	Florida
					SMALL DIAMETER BLOOD VESSEL	
2007	YCSA	Feng	Zhao	PhD	<b>REGENERATION BY BIOMIMETIC ENGINEERING</b>	Duke University

					FAMRI AWARDS	
					2006	
2006	YCSA	Joshi	Alumkal	MD	DNA METHYLATION AS A PREDICTOR OF BIOCHEMICAL RELAPSE AFTER RADICAL PROSTATECTOMY AND NKX3.1 GENE SILENCING IN PROSTATE CANCER: IMPORTANCE AND MECHANISMS	Oregon Health and Sciences Center
2006	CIA	Patrice M.	Becker	MD	NEUROPILIN-1 AND EMPHYSEMA	Johns Hopkins Medical Institutions
2006	YCSA	Adriaan	Bruijnzeel	PhD	CHILDHOOD SECONDHAND TOBACCO SMOKE EXPOSURE: DELAYED	University of Florida
2006		Stephen	Buka	ScD	ADULT HEALTH CONSEQUENCES OF PRENATAL AND POSTNATAL SECONDHAND TOBACCO EXPOSURE	Harvard School of Public Health
2006	CIA	Joseph A	Califano	MD	CHRONIC CIGARETTE SMOKE EXTRACT TREATMENT SELECTS FOR APOPTOTIC DYSFUNCTION AND MITOCHONDRIAL MUTATIONS IN MINIMALLY TRANSFORMED ORAL KERATINOCYTES	Johns Hopkins Medical Institutions
2006	CIA	Stephen M.	Canfield	MD, PhD	THE IMPACT OF SECONDHAND TOBACCO SMOKE ON T CELL IMMUNE RESPONSE: IMPLICATIONS FOR UPPER AND LOWER AIRWAYS DISEASE	Columbia University
2006	CIA	Diego	Castrillon	MD, PhD	SMOKE AND EARLY MENOPAUSE: MECHANISMS AND MODEL SYSTEMS	University of Texas Southwestern
2006	YCSA	Margaret A.	Crane- Godreau	PhD	EFFECT OF SECONDHAND TOBACCO SMOKE ON RESPIRATORY AND REPRODUCTIVE TRACT EPITHELIAL CELL PRODUCTION AND RELEASE OF CCL20	Dartmouth Medical School
2006	YCSA	Zhiyong	Cui	PhD	A DISPOSABLE DEVICE TO MEASURE SECONDHAND SMOKE EXPOSURE RESEARCH AND EDUCATION ON SMOKE-FREE AIR FOR	Dartmouth Medical School
2006	CIA	Ronald	Davis	MD	PETS AND FAMILIES.	Henry Ford Health System
2006	YCSA	Faris	Farassati	PhD, PharmD	SIGNAL-SMART 1 (SS1) VIRUS TARGETS SHS RAS OVER ACTIVATED CELLS IN A CELL SPECIFIC MANNER	Kansas City VA Medical Center

						Foundation
					ANALYSIS OF SERUM PEPTIDES ASSOCIATED WITH	
					SQUAMOUS CELL CARCINOMA OF THE HEAD AND NECK	Georgetown
2006	CIA	Radoslav	Goldman	PhD	(HNSCC)	University
		Judith	Groner	MD	SECONDHAND TOBACCO SMOKE AND CARDIOVASCULAR	Ohio State
2006	CIA	John	Bauer	PhD	DYSFUNCTION IN CHILDREN	University
				MD,	FAMRI-IELCAP COLLABORATIVE NETWORK, MOUNT SINAI	Mount Sinai
2006	CoE	Claudia	Henschke	PhD	MEDICAL CENTER	Medical Center
					SIMULATION OF SECONDHAND TOBACCO SMOKE	Montana State
2006	YCSA	Jeffrey	Heys	PhD	DEPOSITION IN THE AIRWAYS	University
						Johns Hopkins
				DDS,	GENETIC AND EPIGENETIC ALTERATIONS IN BLADDER	Medical
2006	YCSA	Mohammad	Hoque	PhD	CANCER BY TOBACCO SMOKE	Institutions
			•	PhD,	SECONDHAND SMOKE EXPOSURE AMONG KOREAN	San Diego State
2006	YCSA	Suzanne	Hughes	MPH	AMERICANS	University
			-			University of
					A ROLE FOR CATHEPSIN B IN SECONDHAND TOBACCO	California, Los
2006	YCSA	Eunok	Im	PhD	SMOKE- RELATED VASCULAR DISEASES	Angeles
						Hamner
					SHS AND INFLUENZA-INDUCED RESPONSES IN NASAL	Institutes for
2006	CIA	Ilona	Jaspers	PhD	EPTHELIUM	Health Sciences
			· •	DrPH,		
				MS, RN,		San Diego State
2006	YCSA	Nada	Kassem	MCHES	HOOKAH USE AND SECONDHAND TOBACCO SMOKE	University
						American
				MD,	THE JULIUS B. RICHMOND CENTER OF EXCELLENCE AT THE	Academy of
2006	CoE	Jonathan	Klein	MPH	AMERICAN ACADEMY OF PEDIATRICS	Pediatrics
		-				University of
						Colorado at
2006	YCSA	James	Lavelle	MD	CIGARETTE SMOKE AND MECHANICAL STRETCH IN COPD	Denver

						University of Miami Miller School of
2006	CIA	David J.	Lee	PhD	SECONDHAND TOBACCO SMOKE AND WORKER HEALTH	Medicine
		,			THE ROLE OF THE TRANSCRIPTION FACTOR C/EBP ALPHA	
					IN NORMAL LUNG DEVELOPMENT AND IN MURINE MODELS	
					OF LUNG CANCER AND TOBACCO-DAMAGED AIRWAY	Harvard Medical
2006	YCSA	Elena	Levantini	PhD	EPITHELIUM	School
					PPAR GAMMA AND SUSCEPTIBILITY TO SMOKE-INDUCED	University of
2006	CIA	Thomas J.	Mariani	PhD	COPD	Rochester
					ROLE OF SHS ON SOMATIC ALTERATIONS IN BLADDER	Dartmouth
2006	YCSA	Carmen	Marsit	PhD	CANCER	Medical School
					ALTERED GENE EXPRESSION IN VASCULAR ENDOTHELIAL	
					CELLS IN RESPONSE TO OXIDATIVE STRESS FROM	University of
2006	YCSA	Mark	Martinez	MD	SECONDHAND SMOKE.	Utah
						Alaska
						Hospitalist
2006	CIA	Ryan	McGhan	MD	CAN WE PREVENT SEVERE COPD EXACERBATIONS	Group
						Washington
2006	YCSA	Loren	Michel	MD	TARGETING THE TROP-2 RECEPTOR PATHWAY IN CANCER	University
					EXACERBATION OF VIRAL MYOCARDITIS BY TOBACCO	Caritis St.
				MD,	SMOKE THROUGH INCREASED VIRAL LOAD AND CARDIAC	Elizabeth's
2006	CIA	James	Morgan	PhD	APOPTOSIS	Medical Center
					DEVELOPING DMAPT, A NF-KAPPA B INHIBITOR FOR	Indiana
2006	CIA	Harikrishna	Nakshatri	PhD	BLADDER CANCER	University
						Johns Hopkins
			Navas-	MD,	SECONDHAND TOBACCO SMOKE EXPOSURE AMONG BAR	Medical
2006	CIA	Ana	Acien	PhD	AND NIGHTCLUB EMPLOYEES	Institutions
						Johns Hopkins
		_				Medical
2006	CIA	Barry D.	Nelkin	PhD	THE ROLE OF CDK5 IN CANCER AND METASTASIS	Institutions

2006	CIA	Shu-Wing	Ng	PhD	ANTIBODIES FOR SMOKING-RELATED MUCINOUS OVARIAN CANCER	Brigham and Women's Hospital
2000	GIII	Shu Wing	115	THD	DETECTION OF PASSIVE SMOKE EXPOSURE IN CHILDREN	nospital
					AND ADULTS USING ORAL BASED RAPID TEST	Lehigh
2006	CIA	R. Sam	Niedbala	PhD	TECHNOLOGY	University
2000	GIII	R. Salli	Meabala	TID		Brigham and
				MD,	A NOVEL ANTI-INFLAMMATORY ROLE FOR ADAM15 IN	Women's
2006	CIA	Caroline	Owen	PhD,	EMPHYSEMA	Hospital
2000	GIII	Garonne	owen	THD	SECONDHAND TOBACCO SMOKE EXPOSURE INCREASES	nospital
					BIOFILMS FORMATION AND SUBSEQUENT CILIARY	University of
2006	CIA	Iames	Palmer	MD	DYSFUNCTION	Pennsylvania
2000	GIII	Junes	1 diffici	MD	SOMATIC CELL KNOCK-IN OF A MUTANT K-RAS GENE FOR	Johns Hopkins
				MD,	UNDERSTANDING AND TARGETING RAS-INDUCED	Medical
2006	YCSA	Ben-Ho	Park	PhD,	CANCERS RELATED TO SECONDHAND TOBACCO SMOKE	Institutions
2000	10011	Den no	Turk	THD	SMOKING IMPAIRS ALPHA 1-ANTITRYPSIN'S PRO-SURVIVAL	Indiana
2006	CIA	Irina	Petrache	MD	EFFECT IN THE LUNG	University
2000	GIII	ппа	Tetrache	MD	A2A RECEPTOR ANTAGONISM AS A NOVEL MEANS TO	Johns Hopkins
				MD,	ENHANCE VACCINE THERAPY FOR THE TREATMENT AND	Medical
2006	CIA	Ionathan	Powell	PhD,	PREVENTION OF BREAST CANCER	Institutions
2000	GIII	Jonachan	Towen	TID	LUNG ADENOCARCINOMA PROGRESSION: MARKERS AND	Columbia
2006	CIA	Charles A.	Powell	MD	MEDIATION BY CIGARETTE SMOKE EXPOSURE	University
2000	GIII	Gildi les A.	Towen	MD	MEDIATION DI GIORALITE SMORE EXI OSORE	University of
						Texas M.D.
				MD,	SECONDHAND TOBACCO SMOKE IN MEXICAN AMERICAN	Anderson Cancer
2006	CIA	Alexander	Prokhorov	PhD,	HOUSEHOLDS	Center
2000		menunuel	1101010101			University of
						Miami Miller
2006	CIA	Luis	Raez	MD	LUNG CANCER IMMUNOTHERAPY	
2006	CIA	Luis	Raez	MD	LUNG CANCER IMMUNOTHERAPY	School of Medicine

					ACTIVATION OF DDX3 BY BENZO[A]PYRENE DIOL EPOXIDE,	
					A COMPONENT OF SECONDHAND TOBACCO SMOKE IN	
					TRANSFORMATION OF HUMAN BREAST CELLS: A	Johns Hopkins
					POTENTIAL MECHANISM FOR NEOPLASTIC	Medical
2006	CIA	Venu	Raman	PhD	TRANSFORMATION	Institutions
2000	UIA	venu	Kalllall	TID	HOUSEHOLD SMOKING BANS: A COMPREHENSIVE	Massachusetts
2006	CIA	Nancy	Digotti	MD	ANALYSIS	
2000	UIA	Inditcy	Rigotti	MD	ANALISIS	General Hospital
						University of Miami Miller
						School of
2000	CIA	Matthia		MD	ALTERNATIVELY SPLICED VARIANTS OF SOLUBLE	
2006	CIA	Matthias	Salathe	MD	ADENYLYL CYCLASE	Medicine
						Charleston
2006					EFFECTS OF SECONDHAND TOBACCO SMOKE ON	Research
2006	CIA	Rodney	Schlosser	MD	SINONASAL IMMUNITY	Institute
						University of
				DVM,	SECONDHAND CIGARETTE SMOKE AND IMMUNITY TO	Texas Health
2006	CIA	Homayoun	Shams	PhD	TUBERCULOSIS	Center at Tyler
						University of
2006	CIA	Steven D.	Shapiro	MD	ELASTIN FRAGMENT INHIBITION AS a THERAPY FOR COPD	Pittsburgh
						Memorial Sloan-
						Kettering Cancer
2006	CIA	Bhuvanesh	Singh	MD	FUNCTIONAL CHARACTERIZATION OF SCCRO	Center
				PhD,	TOBACCO SMOKE EXPOSURE AND GENETIC DISPOSITION	Georgetown
2006	CIA	Offie	Soldin	MBA	ASSOCIATIONS WITH HORMONAL CHANGES IN WOMEN	University
						Mahidol
				MD,		University,
2006	YCSA	Sorachai	Srisuma	PhD	SERINE PROTEASE INHIBITOR E2 AND COPD	Bangok
						Roswell Park
					ADVANCES IN MONITORING EXPOSURE TO SECONDHAND	Alliance
2006	YCSA	Mark	Travers	PhD	TOBACCO SMOKE IN THE AIR AND IN THE BODY	Foundation
L						

						Indiana
						University
					ANALYSIS OF DNA REPAIR CAPACITY TO PREDICT AND	School of
2006	CIA	John	Turchi	PhD	TARGET CHEMORESISITANT SMALL CELL LUNG CANCER	Medicine
					SECONDHAND TOBACCO SMOKE-INDUCED HEART AND	University of
2006	CIA	Kevin	Wang	PhD	BRAIN INJURY	Florida
						Lovelace
						Respiratory
					SECONDHAND TOBACCO SMOKE EXACERBATES ALLERGIC	Research
2006	CIA	Julie	Wilder	PhD	ASTHMA	Institute

	FAMRI AWARDS									
	2005									
2005	CIA	Nickolai	Barlev	PhD	THE ROLE OF LYSINE HISTONE METHYLTRANSFERASE SET 7/9 IN BREAST CANCER	Tufts-New England Medical Center				
2005	CIA	William	Barry	MD	EFFECTS OF SECONDHAND TOBACCO SMOKE ON SUSCEPTIBILITY OF VENTRICULAR MYOCYTES TO ISCHEMIC INJURY	University of Utah Health Sciences Center				
2005	YCSA	Russell	Bowler	MD, PhD	MOLECULAR PHENOTYPE OF EARLY EMPHYSEMA	National Jewish Health				
2005	СоЕ	Julia Philip	Brahmer Cole	MD MD, PhD	FAMRI CENTER OF EXCELLENCE AT THE SIDNEY KIMMEL COMPREHENSIVE CANCER CENTER, FAMRI CENTER OF EXCELLENCE AT THE SIDNEY KIMMEL COMPREHENSIVE CANCER CENTER	Johns Hopkins Medical Institutions				
2005	YCSA	Diane	Carlisle	PhD	ROLE OF NICOTINE IN COPD PROGRESSION	Magee Women's Health Corporation at the University of Pittsburgh				
2005	CIA	Hong Wei	Chu	MD	EFFECTS OF CIGARETTE SMOKE AND MYCOPLASMA PNEUMONIAE ON VEGF EXPRESSION BY HUMAN PRIMARY SMALL AND LARGE AIRWAY EPITHELIAL CELLS	National Jewish Health				
2005	WCDP	K. Michael	Cummings		Adverse Impact of Second Hand Tobacco Smoke Exposure on Society	Roswell Park Alliance Foundation				
2005	YCSA	John	Curci	MD	EFFECT OF SMOKING ON MODEL ABDOMINAL AORTIC ANEURYSMS	Washington University				
2005	CIA	Pran	Datta	PhD	TGF BETA SIGNALING IN LUNG CANCER: A THERAPEUTIC TARGET	Vanderbilt University				

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2005	CIA	Xingming	Deng	MD, PhD	NICOTINE REGULATION OF BAX'S PROAPOPTOTIC FUNCTION IN HUMAN LUNG	Emory University
		0 0	0			Johns Hopkins
					THE MACRONOME AS A TOOL FOR EARLY CANCER	Medical
2005	CIA	Samuel	Denmeade	MD	DIAGNOSIS	Institutions
					ALTERATION IN EXPRESSION OF VASCULAR G-PROTEIN	
					COUPLED RECEPTORS AS A NOVEL MECHANISM	
				MD,	RESPONSIBLE FOR CARDIOVASCULAR MORBIDITY BY	
2005	CIA	Lars	Edvinsson	PhD	CIGARETTE SMOKING	Lund University
						University of
					PERIPHERAL BLOOD MONONUCLEAR CELL PROFILING IN	Colorado,
2005	YCSA	Michael	Edwards	PhD	TOBACCO EXPOSURE: SUSCEPTIBILITY MARKERS FOR COPD	Denver
2005	CIA	Joshua	Ellenhorn	MD	AN MVA VACCINE TARGETING P53 IN BREAST CANCER	City of Hope
	0	Joonaa				University of
				MD,	IDENTIFICATION OF PATHOGENIC CD4+ T CELLS IN THE	Colorado,
2005	YCSA	Michael	Falta	PhD	LUNGS OF PATIENTS WITH SEVERE EMPHYSEMA	Denver
						University of
					PROTEIN FINGERPRINT OF AIRWAY INFLAMMATION	Texas Medical
					INDUCED BY VIRAL INFECTION AND SECONDHAND TOBACCO	Branch at
2005	CIA	Roberto	Garofalo	MD	SMOKE EXPOSURE	Galveston
						Johns Hopkins
					A MARKER FOR BLADDER CANCER IN INVOLUNTARY	Medical
2005	CIA	Robert	Getzenberg	PhD	SMOKERS	Institutions
			- I	PhD,	NICOTINIC RECEPTORS ALTER GENE EXPRESSION IN	University of
2005	CIA	Sergei	Grando	DSc	KERATINOCYTES	California, Irvine
						University of
0007					ENHANCING CISPLATIN EFFICIENCY WITH A COPPER	California, San
2005	CIA	Douglas	Hanahan	PhD	CHELATOR	Francisco

						Veterans
				MD		Medical
2005	CLA	D d - l h	IIt'	MD,		Research
2005	CIA	Randolph	Hastings	PhD	EFFECTS OF PTHRP ON LUNG CANCER SURVIVAL IN WOMEN	Foundation
						University of
2005	VCCA	C +-	II	ם ום	THE ROLE OF MICRO RNA 125A-3P IN THE PATHOGENESIS	California, Los
2005	YCSA	Saswati	Hazra	PhD	OF LUNG CANCER	Angeles
					DEVELOMENT OF A NONINVASIVE DIAGNOSTIC METHOD	
					FOR DETECTING GENETICALLY ALTERED CELLS PRESENT IN ORAL MUCOSA OF HIGH RISK PATIENTS AND IN	
					PREMALIGNANT ORAL LESIONS BY USING MULTIPARMETRIC	
				MD,	CELL SCANNING SYSTEM WHICH COMBINES MORPHOLOGY	Tel Aviv
2005	CIA	Abraham	Hirshberg	MD, DMD	AND FLUORESCENT IN-SITU	University
2003	UIA	Abrallalli	IIIISIIDEIg	DND	AND FLOORESCENT IN-SITO	University of
				MD,	PAI-1 AND AIRWAY REMODELING IN SECONDHAND	Texas Health
2005	CIA	Steven	Idell	PhD,	TOBACCO SMOKE EXPOSURE	Center at Tyler
2000	UIII	Breven	luen	THE		University of
						Texas M. D.
					MARKERS OF RESPONSE TO INTRAVESICAL THERAPY TO	Anderson
2005	YCSA	Ashish	Kamat	MD	BLADDER CANCER THERAPY	Cancer Center
				MD,	CAUSES OF PERINATAL AND INFANT MORTALITY DUE TO	Karolinska
2005	CIA	Hugo	Lagercrantz	PhD	FETAL NICOTINE EXPOSURE	Institutet
					ENDOTHELIAL PROGENITOR CELL NUMBER AND FUNCTION,	
					INFLAMMATION, AND ENDOTHELIAL DYSFUNCTION AFTER	
					EXPOSURE TO SECONDHAND TOBACCO SMOKE: A PUTATIVE	University of
					MECHANISM OF THE CARDIOVASCULAR COMPLICATIONS OF	California, San
2005	YCSA	Andrew	Lee	MD	TOBACCO SMOKE	Francisco
						University of
2005	CIA	Luyuan	Li	PhD	ONCOGENIC ROLE OF RHBDF1 IN BREAST CANCER	University of Pittsburgh
2005	UIA	Luyuali	ы	FIID	ONCOGENIC NOLE OF KIIDDET IN DREAST CANCER	i ittsbui gli

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2005	CIA	Dean	Li	MD, PhD	TREATING VASCULAR DISEASE BY TARGETING ELASTIN SIGNALING	University of Utah
						Mount Sinai St.
						Luke's Roosevelt
2005		Yong	Lin	PhD	ELASTIN DEGRADATION IN PULMONARY DISEASES	Hospital Center
				Ms,	MATERNAL EXPOSURE TO SECONDHAND TOBACCO SMOKE	University of
2005	YCSA	John	Meeker	ScD	AND PREGNANCY OUTCOMES	Michigan
2000	10011	John	neener	565		Uniformed
						Services
					CARBON MONOXIDE HYPOXIA IN TOBACCO SMOKE INDUCED	University of the
2005	CIA	J. Timothy	O'Neill	PhD	DISEASE	Health Sciences
						Roswell Park
					COMPARATIVE STUDIES OF HUMAN BUCCAL CELLS OF	Alliance
2005	CIA	John	Pauly	PhD	SMOKERS AND NON-SMOKERS	Foundation
						University of
	~ .		_	MD,	EPOXYGENASE MECHANISMS OF BREAST CANCER	Minnesota Twin
2005	CIA	David	Potter	PhD	PROGRESSION	Cities
						Johns Hopkins
2005	CIA	Edward	Deterritalri	PhD	FUNCTIONAL ROLE OF CDC91L1-CONTAINING COMPLEX IN	Medical
2005	UIA	Edward	Ratovitski	PhD	HUMAN BLADDER CANCERS	Institutions
				MD,		University of
2005	CIA	David	Reisman	PhD	THE IMPACT OF SWI/SNF COMPLEX IN CANCER	Florida
						University of
						California, Los
						Angeles School
					BASE EXCISION REPAIR IN SHS CAUSED DNA DELETIONS	of Medicine and
2005	CIA	Robert	Schiestl	PhD	AND CANCER	Public Health
					EFFECTS OF PASSIVE SMOKING AND NICOTINE ON THE	
2005	CIA	Jens	Schouenborg	MD	DEVELOPMENT OF CNS BODY IMAGE AND MOTOR SKILL	Lund University
2005	UIA	jens	Schouenborg	MD		Lunu University

						Lovelace Respiratory Research
2005	CIA	JeanClare	Seagrave	PhD	LDL OXIDATION BY SECONDHAND TOBACCO SMOKE	Institute
2005	YCSA	Yun	Shim	MD	BIOLOGY OF IL-13 AND 5-LO IN THE PATHOGENESIS OF COPD	University of Virginia
2005	CIA	Shashi- bhushan	Singh	PhD	ROLE OF ERK IN AHR IN PRENATAL TOBACCO SMOKE EXPOSURE	Lovelace Respiratory Research Institute
2005	CIA	Stephen	Teret	JD, MPH	LAW AND THE PREVENTION OF TOBACCO-RELATED DISEASE	Johns Hopkins Medical Institutions
2005	YCSA	Robert	Vassallo	MD	ALTERATIONS IN DENDRITIC CELL-MEDIATED IMMUNITY CAUSED BY SMOKING	Mayo Clinic
2005	CIA	Vladimir	War as la	MD, PhD	TODACCO CMOVE AND CENE EVADECCION IN CIMUC MUCOCA	University of Miami Miller School of
2005	YCSA	Jemma	Vincek Wilk	DSc	TOBACCO SMOKE AND GENE EXPRESSION IN SINUS MUCOSA GENETIC EPIDEMIOLOGY OF PULMONARY FUNCTION AND COPD	Medicine Boston University
2005	CIA	Kwok-Kin	Wong	MD, PhD	ORGANISMAL EFFECT OF TOBACCO SMOKE ON TELOMERASE NULL MICE	Harvard Medical School
2005	YCSA	Jun	Yang	PhD	HDGF, A NEW POTENTIAL TARGET FOR BREAST CANCER THERAPY	Johns Hopkins Medical Institutions
2005	CIA	Yun-Ling	Zheng	PhD MPH	ENVIRONMENTAL AND GENETIC RISK FACTORS OF BREAST CANCER	Georgetown University

					FAMRI AWARDS	
					2004	
					A NEW METHOD TO DETECT EARLY CHANGES OF	
					EMPHYSEMA IN PERSONS EXPOSED TO SECONDHAND	University of
2004	CIA	Talissa	Altes	MD	CIGARETTE SMOKE	Virginia
					A TRANSGENIC ANIMAL MODEL TO CONTROL THE	University of
2004	CIA	Douglas	Arenberg	MD	ANGIOGENIC SWITCH IN LUNG CANCER	Michigan
					COMBINATORIAL TREATMENT MODALITIES OF ANTI-	University of
					ANGIOGENIC AND ANTI-HIF THERAPY IN INVASIVE	California, San
2004	YCSA	Alexey	Bazarov	PhD	BREAST CANCERS	Francisco
					METHYLATION ANALYSIS OF LUNG CANCERS FROM	
2004	CIA	William	Bennett	MD	SMOKING AND NON-SMOKING WOMEN	City of Hope
					SECONDHAND TOBACCO SMOKE PLATELET ACTIVATION	
					AND CARDIOVASCULAR RISK and THROMBOGENIC	State University
					EFFECTS OF SMOKE AND NICOTINE ON PLATELETS AND	of New York at
2004	CIA	Danny	Bluestein	PhD	ENDOTHELIUM	Stony Book
						Johns Hopkins
					PROMOTER HYPERMETHYLATION AS A MOLECULAR	Medical
2004	YCSA	Hetty E	Carraway	MD	MARKER FOR BREAST CANCER	Institutions
						University of
						North Carolina at
2004	CIA	Johnny	Carson	PhD	LABORATORY STUDIES OF HUMAN NASAL EPITHELIUM	Chapel Hill
						Philadelphia
						Research &
				MD,	CONTRIBUTION OF SECONDHAND TOBACCO SMOKE TO	Education
2004	YCSA	Noam A.	Cohen	PhD	SINUSITIS	Foundation
						University of
					EXPRESSION PROFILING OF BLOOD IN LUNG CANCER	Colorado,
2004	YCSA	Christopher	Coldren	PhD	CHEMOPREVENTION	Denver
				DMD,	IMPACT ON BOSTON'S SMOKEFREE POLICY ON ECONOMY	Harvard School
2004	WCDP	Gregory	Connolly	MPH	AND WORKER HEALTH	of Public Health
2004	CIA	Scott	Cousins	MD	INFLAMMATION, SMOKING, AND BLINDNESS FROM	Duke University

					OCULAR NEOVASCULARIZATION	
				MD,	PASSIVE SMOKE EXPOSURE IN ASTHMATICS:	Columbia
2004	CIA	Jeanine	D'Armiento	PhD	RELATIONSHIP TO MATRIX METALLOPROTEASES	University
					ECG-GATED MULTIDETECTOR CT OF AORTIC	
2004	CIA	Joel	Fletcher	MD	DISTENSIBILITY	Mayo Clinic
						Memorial-Sloan
					EARLY DETECTION AND SCREENING OF SMOKING-	Ketttering
2004	CIA	Yuman	Fong	MD	RELATED CANCERS BY USE	Cancer Center
						Allegheny-Singer
					ONTOGENY OF CYTOKINE IMMUNE RESPONSES: ROLE OF	Research
2004	CIA	Deborah	Gentile	MD	SECONDHAND TOBACCO SMOKE	Institute
					SECONDHAND TOBACCO SMOKE AWARENESS,	
					COMPETENCY AND PRACTICE: PHYSICIANS AND	University of
2004	CIA	Mark	Gold	MD	MEDICAL STUDENTS	Florida
						University of
						Texas M. D.
					SECONDHAND TOBACCO SMOKE AND LUNG CANCER	Anderson Cancer
2004	YCSA	Olga	Gorlova	PhD	RISK	Center
				PhD,		University of
2004	CIA	Ellen	Hahn	RN	REDUCING SHS: CARDIAC AND ASTHMA OUTCOMES	Kentucky
					DEVELOPMENT OF STEM CELL MODEL SYSTEMS OF	
				MD,	LUNG CANCER AND TOBACCO-DAMAGED AIRWAY	Columbia
2004	YCSA	Balazs	Halmos	MS	EPITHELIUM	University
					THE IMPLICATION OF POTENTIAL TUMOR SUPPRESSION	
					FUNCTION OF DAXX IN C-MET-DEPENDENT LUNG	University of
2004	CIA	Alexander	Ishov	PhD	MALIGNANCY	Florida
					RISK FACTORS FOR CHRONIC OBSTRUCTIVE	Harvard Medical
2004	CIA	Francine	Jacobson	MD	PULMONARY DISEASE	School
						Children's
						Hospital at
					THE ROLE OF GPR56 IN LUNG DEVELOPMENT AND	Harvard
2004	YCSA	Zhaohui	Jin	MD	SMOKING-RELATED LUNG DISEASE	University

						Johns Hopkins
					HEDGEHOG SIGNALING LINKS CANCER AND INJURY	Medical
2004	YCSA	Sunil	Karhadkar	MBBS	REPAIR IN BLADDER EPITHELIUM	Institutions
					PPAR-GAMMA IN TUMOROGENESIS AND THERAPY OF	University of
2004	YCSA	Venkateshwar	Keshamouni	PhD	NON-SMALL CELL LUNG CANCER	Michigan
						Johns Hopkins
				MD,	EPITHELIUM AND IMMUNOMODULATION IN CHRONIC	Medical
2004	CIA	Jean	Kim	PhD	RHINOSINUSITUS	Institutions
						Johns Hopkins
					SMOKE-INDUCED DYSREGULATION OF AIRWAY	Medical
2004	CIA	Landon	King	MD	AQUAPORINS	Institutions
				MD,	TOBACCO-CAUSED RHEUMATOID ARTHRITIS; GENES,	Karolinska
2004	CIA	Lars	Klareskog	PhD	MECHANISMS, AND SPECIFIC THERAPY	Institutet
						University of
						Texas M. D.
				MD,	ERYTHROPOIETIN SIGNALING IN HEAD AND NECK	Anderson Cancer
2004	YCSA	Stephen	Lai	PhD	CANCER	Center
						Johns Hopkins
					CHRONIC SINUSITIS AND THE AIRLINE CABIN	Medical
2004	CIA	Andrew	Lane	MD	ENVIRONMENT	Institutions
					THE EFFECT OF SECONDHAND TOBACCO SMOKE ON THE	University of
					RISK OF DEVELOPING ATRIAL FIBRILLATION IN	California, San
2004	YCSA	Byron	Lee	MD	PATIENTS WITH PACEMAKERS AND DEFIBRILLATORS	Francisco
						University of
				MD,	REVERSING TOBACCO MARKET RESEARCH ON YOUNG	California, San
2004	YCSA	Pamela	Ling	MPH	ADULTS	Francisco
					FUNCTIONAL MRI INVESTIGATION OF IMPAIRED LEPTIN	University of
2004	CIA	Yijun	Liu	PhD	REGULATION DUE TO SECONDHAND TOBACCO SMOKE	Florida
				MD,	IMPACT OF PASSIVE SMOKING AND EARLY	
2004	YCSA	Petru	Liuba	PhD	ATHEROSCLEROSIS IN CHILDREN WITH TYPE I	Lund University

## DIABETES MELLITUS

						University of
					CARDIOVASCULAR EFFECTS OF SECONDHAND SMOKE	California, San
2004	YCSA	Dana	McGlothlin	MD	DURING PREGNANCY	Francisco
				MD,	TARGETING THE INK4A/ARF LOCUS IN HEAD AND NECK	Massachusetts
2004	CIA	James	Rocco	PhD	CANCERS	General Hospital
					NICOTINE REGULATION OF MANGANESE SUPEROXIDE	University of
2004	YCSA	Richard	Rogers	MD	DISMUTASE	Florida
						Weizmann
					FAMRI CENTER OF EXCELLENCE AT THE WEIZMANN	Institute of
2004	CoE	Varda	Rotter	PhD	INSTITUTE OF SCIENCE	Science
				MD,	THE SMALL MOLECULE INHIBITORS OF BCL-2 AS NOVEL	University of
2004	CIA	Charles	Rudin	PhD	THERAPEUTICS FOR LUNG CANCER	Chicago
					TARGETING MYC FOR THE TREATMENT OF LUNG	Stanford
2004	YCSA	Catherine	Shachaf	PhD	CANCER	University
					EXPOSURE TO SECONDHAND TOBACCO SMOKE AND	Brown
2004	YCSA	Edmond	Shenassa	ScD	INFANTILE COLIC	University
						University of
						Texas M. D.
				MD,		Anderson Cancer
2004	WCDP	Margaret	Spitz	MPH	GENETIC SUSCEPTIBILITY TO LUNG CANCER	Center
					TARGETING THE ESTROGEN RECEPTOR AND EPITHELIAL	
					GROWTH FACTOR RECEPTOR FOR LUNG CANCER	University of
2004	YCSA	Laura	Stabile	PhD	THERAPY	Pittsburgh
						University of
					PASSIVE CIGARETTE SMOKE IN THE PATHOGENESIS OF	Texas Health
2004	CIA	Barry	Starcher	PhD	SKIN CANCER	Center at Tyler
						University of
					EPIGENETIC CONTROL OF HUMAN PROSTACYCLIN	Colorado,
2004	CIA	Robert	Stearman	PhD	SYNTHASE	Denver

					EFFECT OF SIDE-STREAM CIGARETTE SMOKE ON LUNG	
					ENDOTHELIAL ANGIOGENESIS INDUCED BY EPIDERMAL	Georgia Regents
2004	CIA	Yunchao	Su	PhD	GROWTH FACTOR	University
					PATTERNS OF GENE EXPRESSION IN EARLY LUNG	Cornell
2004	CIA	Scott	Wadler	MD	LESIONS	University
					CORRELATION OF CHRONIC SINUSITIS AND TOBACCO	University of
2004	CIA	Jeffrey	Wolf	MD	SMOKE	Maryland
						Memorial Sloan-
					SENSITIVITY OF TOBACCO-INDUCED CANCER TO HERPES	Kettering Cancer
2004	CIA	Richard	Wong	MD	VIRAL ONCOLYSIS	Center
					BRAF MUTATION AND OTHER COMMON GENETIC AND	
					EPIGENETIC ALTERATIONS IN THYROID CANCER:	Johns Hopkins
				MD,	RELATIONSHIP WITH SMOKING AND CLINICAL	Medical
2004	CIA	Michael	Xing	PhD	APPLICATIONS	Institutions
					TRANSCRIPTIONAL REGULATION OF PUMA IN LUNG	University of
2004	YCSA	Jian	Yu	PhD	CANCER	Pittsburgh
						Johns Hopkins
					ACTIVATION OF CUBGP1 IN BREAST BY SECONDHAND	Medical
2004	CIA	Cynthia	Zahnow	PhD	TOBACCO SMOKE	Institutions
					MOLECULAR MECHANISMS OF SPATIOTEMPORAL	Johns Hopkins
					REGULATION OF LEUKOCYTE CHEMOTAXIS AND ITS	Medical
2004	YCSA	Jin	Zhang	PhD	DYSREGULATION INVOLVED IN CHRONIC SINUSITIS	Institutions
					SECONDHAND TOBACCO SMOKE-INDUCED LUNG CELL	
					DEATH via THE NITRIC OXIDE-CYTOCHROME C OXIDASE	University of
2004	CIA	Jianliang	Zhang	PhD	SIGNALING	Florida
				MD,	SMOKING, POLYMORPHISMS, AND LUNG CANCER	Harvard Medical
2004	YCSA	Wei	Zhou	PhD	PROGNOSIS	School

					FAMRI AWARDS					
	2003									
2003	CIA	Theodore	Abraham	MD	PERIPHERAL VASCULAR HEMODYNAMICS AND VENTRICULAR MECHANICS IN PASSIVE SMOKERS	Johns Hopkins Medical Institutions				
2003	CIA	Douglas	Ball	MD	REGULATION OF NON-SMALL CELL LUNG CANCER BY NOTCH	Johns Hopkins Medical Institutions				
2003	WCDP	John	Banzhaf		TO RESEARCH LEGAL ACTION AND EDUCATION AGAINST TOBACCO SMOKE POLLUTION	George Washington University School of Law				
2003	YCSA	Betsy	Barnes	PhD	ROLE OF IRF-5 AS A TUMOR SUPPRESSOR IN A NON-SMALL CELL LUNG CANCER	Rutgers, The State University of New Jersey				
2003	CIA	Lisa	Bero	PhD	DEVELOPMENT AND IMPLEMENTATION OF SMOKING RESTRICTIONS	University of California, San Francisco				
2003	YCSA	Raka	Bhattacharya	PhD	THE ROLE OF HMG-I/Y IN THE PATHOGENESIS OF LUNG CANCER	Johns Hopkins Medical Institutions				
2003	WCDP	Allan	Brandt		TO RESEARCH HISTORY AND POLICY STUDIES IN TOBACCO CONTROL	Harvard Medical School				
2003		Anthony	Brown	BS	TO DEVELOP A DIGITAL LIBRARY CONTAINING KEY TOBACCO EVENTS, STUDIES, DOCUMENTS, AND PROMOTIONS FOR TOBACCO RESEARCH	Roswell Park Alliance Foundation				
2003	YCSA	Fred	Bunz	MD, PhD	ROLES OF THE CHECKPOINT KINASES IN THE RESPONSES OF HUMAN CANCER CELLS TO DNA DAMAGE	Johns Hopkins Medical Institutions				
2003		Karen	Butter	MLS	FAMRI-GUILFORD DIGITAL LIBRARY OF DOCUMENTS	University of California, San Francisco				

				THE EFFECT OF SECONDHAND TOBACCO SMOKE ON	University of
				EXERCISE CAPACITY AND CLINICAL OUTCOMES IN	California, San
CIA	Teresa	De Marco	MD	PULMONARY ARTERIAL HYPERTENSION	Francisco
			MD,	APOPTOSIS OF EFFECTOR T CELLS IN CANCER:	University of
YCSA	Robert	Ferris	PhD	IMPLICATIONS FOR IMMUNE THERAPY	Pittsburgh
					University of
			MD,		California, San
CIA	Kirsten	Fleischmann	MPH	SHS AND OUTCOMES IN CONGESTIVE HEART FAILURE	Francisco
				ROLE OF EPIDERMAL GROWTH FACTOR RECEPTOR (EGFR)	Johns Hopkins
				AND ITS DOWNSTREAM TARGETS IN HEAD AND NECK	Medical
CIA	Alexey	Fomenkov	PhD	CANCERS OF SMOKING PATIENTS	Institutions
					Columbia
YCSA	Robert F.	Foronjy	MD	THE EFFECT OF PLTP INDUCTION IN SMOKERS	University
					Johns Hopkins
				TUMOR VACCINE AFTER MYELOABLATIVE ALLOGENIC	Medical
CIA	Ephraim	Fuchs	MD	STEM CELL TRANSPLANTATION FOR KIDNEY CANCER	Institutions
				PATHOGENESIS OF CHRONIC SINUSITIS IN RELATIONSHIP	Massachusetts
CIA	Daniel	Hamilos	MD	TO TOBACCO SMOKE EXPOSURE	General Hospital
					Johns Hopkins
				MATRIX-INDUCED EPITHELIAL ACTIVATION IN	Medical
YCSA	Maureen	Horton	MD	BRONCHITIS	Institutions
					Johns Hopkins
				DEVELOPMENT OF NOVEL HUMAN IMMUNOLOGY ASSAYS	Medical
YCSA	Chien-Fu	Hung	PhD	FOR HPV VACCINE TRIALS	Institutions
				TO PRODUCE A HEALTH ASSESSMENT OF FLIGHT	
				ATTENDANTS PREVIOUSLY EXPOSED TO SECONDHAND	
WCDP	Richard	Hurt		SMOKE	Mayo Clinic
					University of
				MECHANISMS OF ENDOTHELIAL DYSFUNCTION IN	Alabama at
YCSA	Edgar	Jaimes	MD	SMOKERS	Birmingham
	YCSA CIA YCSA CIA CIA YCSA YCSA WCDP	YCSARobertCIAKirstenCIAAlexeyYCSARobert F.CIAEphraimCIADanielYCSAMaureenYCSAChien-FuWCDPRichard	YCSARobertFerrisCIAKirstenFleischmannCIAAlexeyFomenkovYCSARobert F.ForonjyCIAEphraimFuchsCIADanielHamilosYCSAMaureenHortonYCSAChien-FuHungWCDPRichardHurt	YCSARobertFerrisMD, PhDCIAKirstenFleischmannMD, MPHCIAAlexeyFomenkovPhDYCSARobert F.ForonjyMDCIAEphraimFuchsMDCIADanielHamilosMDYCSAMaureenHortonMDYCSAChien-FuHungPhDWCDPRichardHurtL	CIATeresaDe MarcoMDEXERCISE CAPACITY AND CLINICAL OUTCOMES IN PULMONARY ARTERIAL HYPERTENSIONYCSARobertFerrisMD, PhDAPOPTOSIS OF EFFECTOR T CELLS IN CANCER: IMPLICATIONS FOR IMMUNE THERAPYCIAKirstenFleischmannMD, MPHSHS AND OUTCOMES IN CONGESTIVE HEART FAILURE ROLE OF EPIDERMAL GROWTH FACTOR RECEPTOR (EGFR) AND ITS DOWNSTREAM TARGETS IN HEAD AND NECKCIAAlexeyFomenkovPhDCANCERS OF SMOKING PATIENTSYCSARobert F.ForonjyMDTHE EFFECT OF PLTP INDUCTION IN SMOKERSCIAEphraimFuchsMDSTEM CELL TRANSPLANTATION FOR KIDNEY CANCER PATHOGENESIS OF CHRONIC SINUSITIS IN RELATIONSHIPCIADanielHamilosMDTO TOBACCO SMOKE EXPOSUREYCSAMaureenHortonMDBRONCHITISYCSAChien-FuHungPhDEVELOPMENT OF NOVEL HUMAN IMMUNOLOGY ASSAYS FOR HPV VACCINE TRIALSYCSAChien-FuHungPhDFOR HPV VACCINE TRIALSYCSAChien-FuHungPhDFOR HPV VACCINE TRIALSYCSAChien-FuHungPhDFOR HPV VACCINE TRIALSYCSAChien-FuHungPhDFOR HPV VACCINE TRIALSYCSAHurtSMOKESOMOKE

2003	YCSA	Saeed	Khan	PhD	NOVEL DRUG DEVELOPMENT FOR BREAST CANCER.	Johns Hopkins Medical Institutions
2003	ILSA	Saeeu	Kliali	PIID		Institutions
					ADENOVIRAL GENE TRANSFER OF FRNK AND P53 FOR	
					TREATMENT OF HEAD AND NECK CANCER: IN VITRO	University of
2003	CIA	Lori	Kornberg	PhD	STUDIES	Florida
						University of
					SERUM COTININE AND MIDDLE EAR DISEASE IN CHILDREN	Miami Miller
					AND ADOLESCENTS THE NATIONAL HEALTH AND	School of
2003	CIA	David J.	Lee	PhD	NUTRITION EXAMINATION SURVEY III.	Medicine
						Roswell Park
				MD,	OBSTRUCTIVE CHANGES AND CYTOLOGIC ABNORMALITIES:	Alliance
2003	CIA	Martin	Mahoney	PhD	A CROSS-SECTIONAL STUDY OF SHS EXPOSURE	Foundation
					IDENTIFICATION OF NEW MOLECULAR TARGETS IN LUNG	Vanderbilt
2003	CIA	Pierre	Massion	MD	CANCER	University
						Torrance
					GENETIC SUSCEPTIBITLITY TO CERVICAL CANCER IN	Memorial
2003	CIA	Ramin	Mirhashemi	MD	SECONDHAND TOBACCO SMOKERS	Medical Center
					ROLE OF ALDEHYDE DEHYDROGENASES IN THE	University of
2003	CIA	Jan	Moreb	MD	PATHOGENESIS AND BIOLOGY OF LUNG CANCER	Florida
					MECHANISMS OF SECONDHAND SMOKING-INDUCED	University of
2003	CIA	Satya	Narayan	PhD	BREAST CARCINOGENESIS	Florida
						Johns Hopkins
				MD,	ESTROGEN RECEPTOR SIGNALING IN NORMAL AND	Medical
2003	YCSA	Ben-Ho	Park	PhD	CANCEROUS BREAST EPITHELIAL CELLS	Institutions
					NOVEL MICROVESSEL STRUCTURE IMAGING STRATEGIES	
				MD,	FOR EARLY DETECTION OF LUNG CANCER RELATED TO SHS	Dartmouth
2003	CIA	Justin	Pearlman	PhD	EXPOSURE	Medical School
				DMD,S	SECONDHAND TOBACCO SMOKE AND HEAD AND NECK	Louisiana State
2003	YCSA	Edward	Peters	M, ScD	CANCER	University

					TO PROMOTE KNOWLEDGE ABOUT NEW TECHNOLOGIES AND APPROACHES TO THE EARLY DIAGNOSIS OF LUNG	Health One
2003	WCDP	Thomas	Petty	MD	CANCER AND RELATED DISORDERS	Alliance
			-		DECIPHERING GENETIC ALTERATIONS CAUSED BY	Johns Hopkins
					SECONDHAND TOBACCO SMOKE EXPOSURE IN THE	Medical
2003	CIA	Venu	Raman	PhD	PATHOGENESIS OF BREAST CANCER	Institutions
						Carl T. Hayden
				MD,	NONINVASIVE ASSESSMENT OF THE LOWER RESPIRATORY	VA Medical
2003	CIA	Richard	Robbins	PhD	TRACT IN RESPONSE	Center
						University of
		Deba-				Texas
2003	YCSA	brata	Saha	PhD	COX-2 REGULATION IN RESPONSE TO COMBINED THERAPY	Southwestern
					EFFECT OF SECONDHAND TOBACCO SMOKE ON FETAL	University of
2003	YCSA	Hamisu	Salihu	MD	BODY SIZE AND BRAIN SIZE	South Florida
						Johns Hopkins
					TO RESEARCH REDUCING THE RISKS OF SECONDHAND	Medical
2003	WCDP	Jonathan	Samet		SMOKE: A GLOBAL APPROACH	Institutions
					QUANTIFYING HUMAN EXPOSURE TO SECONDHAND	Stanford
2003	CIA	Paul	Switzer	PhD	TOBACCO SMOKE	University
						Johns Hopkins
					THE GPI TRANSAMIDASE COMPLEX SUBUNITS AS	Medical
2003	CIA	Barry	Trink	PhD	ONCOGENES IN BLADDER CANCER	Institutions
					BIOMARKERS OF CHRONIC OBSTRUCTIVE PULMONARY	Boston
2003	YCSA	Robert	Walter	MD	DISEASE	University
				MD,	CHANGING PEDIATRIC PRACTICE TO ADDRESS	Massachusetts
2003	YCSA	Jonathan	Winickoff	MPH	SECONDHAND TOBACCO SMOKE EXPOSURE	General Hospital
						University of
				MD,		California, Irvine
2003	CIA	Brian J.F.	Wong	PhD	OPTICAL DIAGNOSIS OF EARLY LARYNGEAL CANCER	Medical Center

	FAMRI AWARDS								
	2002								
2002	YCSA	Wael	Al-Delaimy	MD, PhD	THE RISK OF CORONARY HEART DISEASE AMONG WOMEN EXPOSED TO SECONDHAND SMOKE	University of California, San Diego			
2002	YCSA	Rhoda	Alani	MD	INHIBITORS OF HISTONE ACETYLTRANSFERASE AS NOVEL THERAPIES FOR HPV-ASSOCIATED MALIGNANCIES	Johns Hopkins Medical Institutions			
2002	CIA	Scott	Antonia	MD	DEVELOPMENT OF A TUMOR VACCINE FOR LUNG CANCER	University of South Florida			
2002	YCSA	Shayam	Biswal	PhD	LUNG CANCER SUSCEPTIBILITY AND CHEMOPREVENTION	Johns Hopkins Medical Institutions			
2002	CIA	Danny	Bluestein	PhD	SECONDHAND TOBACCO SMOKE PLATELET ACTIVATION AND CARDIOVASCULAR RISK	State University of New York at Stony Book			
2002	WCDP	Alan	Blum		A BOOK DOCUMENTING FLIGHT ATTENDANT EXPOSURE TO SECOND HAND TOBACCO SMOKE IN AIRLINE CABINS	University of Alabama			
2002	WCDP	David M.	Burns		SECOND HAND TOBACCO SMOKE IN THE WORK PLACE	University of California, San Diego; Professor Emeritus			
2002	YCSA	Paul	Cairns	PhD	EARLY DETECTION OF CANCER BY HYPERMETHYLATION	Fox Chase Cancer Center at Drexel University			
2002	CIA	Joseph A	Califano	MD	CHROMOSOMAL INSTABILITY IN HEAD AND NECK CANCER	Johns Hopkins Medical Institutions			

						Johns Hopkins Medical
2002	YCSA	Rachel	Chong	MD	SECONDHAND TOBACCO SMOKE AND THYROID DISEASE	Institutions
2002	WCDP	Ronald	Davia	MD	INVESTIGATION OF AIRPORT SMOKING POLICIES	Henry Ford
2002	WCDP	Ronaiu	Davis	MD	INVESTIGATION OF AIRPORT SMOKING POLICIES	Health System Northeastern
2002						University
2002	WCDP	Richard	Daynard	JD, PhD	STUDIES TO CURTAIL SHS EXPOSURE WORLDWIDE	School of Law
						VA San Diego
						Healthcare
						System and the
					NUCLEOLAR EXPRESSION OF PTHRP AND OUTCOME IN NON-	University of California, San
2002	CIA	Leonard	Deftos	MD, JD	SMALL CELL LUNG CANCER (NSCLC)	Diego
2002	UIA	Leonaru	Dentos	MD, JD	THE ROLE OF BC1-2 IN NICOTINE-INDUCED SURVIVAL	Diego
					SIGNALING AND CHEMORESISTANCE IN HUMAN LUNG	Emory
2002	CIA	Xingming	Deng	PhD	CANCER CELLS	University
2002	0111		Deng	1 112		oniversity
				MD,		
2002	CIA	Lars	Edvinsson	PhD	TREATMENTS OF EXPOSURE TO SECONDHAND SMOKE	Lund University
						University of
						Miami Miller
						School of
2002	YCSA	Elizabeth	Franzmann	MD	MARKERS AND MECHANISMS FOR HEAD AND NECK CANCER	Medicine
2002	CIA	Ronald	Gartenhaus	MD	TRANSFORMED FOLLICULAR LYMPHOMA: SMOKE RELATED?	University of Maryland
2002	un	Romanu	Guitemaus	עויי	TRANSFORMED FOLLIGOLIAR LIPHT HOMA. SMOKE RELATED:	maryiana

						University of
						California, San
2002	WCDP	Stanton	Glantz		SCIENTIFIC IMPACT OF SECOND HAND TOBACCO SMOKE	Francisco
				PhD,		University of
2002	CIA	Sergei	Grando	DSc	PRECOCIOUS SKIN AGING DUE TO SECONDHAND SMOKE	California, Irvine
						University of
						Minnesota
2002	WCDP	Steven	Hecht	PhD	BIOMARKERS OF TOBACCO-SPECIFIC CARCINOGEN UPTAKE	Cancer Center
						Roswell Park
					ECONOMIC, BEHAVIORAL, AND DISEASE IMPACT OF CLEAN	Alliance
2002	YCSA	Andrew	Hyland	PhD	AIR	Foundation
					EFFECT OF SECONDHAND CIGARETTE SMOKE, RSV	
					BRONCHIOLITIS AND PARENTAL ASTHMA ON URINARY	University of
2002	CIA	Jesse	Joad	MD	CYSTEINYL LTE4	California, Davis
2002	CLA	т.	17 1 1	MD		Harvard Medical
2002	CIA	Lester	Kobzik	MD	SMOKE AND SUSCEPTIBILITY TO RESPIRATORY INFECTION	School
					SECONDHAND TOBACCO SMOKE EXPOSURE AND HEALTH IN A	Harvard Medical
2002	YCSA	Francine	Laden	ScD	BLUE-COLLAR POPULATION	School
						University of
						Miami Miller
						School of
2002	CIA	David J.	Lee	PhD	INFLUENCE OF SHS ON HEALTH STATUS IN YOUTH	Medicine
					THE EFFECTS OF TOBACCO CONTROL ON SHS HEALTH	Pacific Institute
					PROBLEMS: THE USE OF SIMULATION MODELS TO PREDICT	for Research and
2002	CIA	David.	Levy	PhD	AND UNDERSTAND PUBLIC HEALTH PROBLEMS	Evaluation and

						the University of Baltimore
2002	YCSA	Daqing	Li	MD	MRN-TARGETED CHEMOSENSITIZATION FOR ORAL CANCER	University of Pennsylvania
2002	YCSA	David	Loeb	MD, PhD	THE ROLE OF WT 1 IN THE PATHOGENESIS OF BREAST CANCER	Johns Hopkins Medical Institutions
2002	CIA	Matthew	Meyerson	MD, PhD	LOH AND GENE EXPRESSION PROFILES IN LUNG CARCINOMA	Harvard Medical School
2002	YCSA	David	Miller	ScD	THE MOLECULAR EPIDEMIOLOGY OF SECONDHAND TOBACCO SMOKE-ASSOCIATED LUNG CANCER	Harvard Medical School
2002	YCSA	Archana	Mishra	MD, MS	IMPACT OF SECONDHAND TOBACCO SMOKE ON RESPIRATORY HEALTH OF NON-SMOKING ADULTS	State University of New York at Buffalo
2002	CIA	John	Pauly	PhD	FUNCTIONAL STUDIES OF HUMAN LUNG MACROPHAGES	Roswell Park Alliance Foundation
2002	CIA	Roberto	Pili	MD	MODULATION OF TUMOR RESPONSE TO RETINOIDS	Roswell Park Alliance Foundation
2000		Rita	Redberg	MD	FAMRI-BLAND LANE CENTER OF EXCELLENCE ON SECONDHAND SMOKE AT UNIVERSITY OF CALIFORNIA, SAN	San Francisco
2002	CoE WCDP	Neil James	Benowitz Repace	MD	FRANCISCO SCIENTIFIC STUDY REGARDING SECOND HAND TOBACCO SMOKE IN THE HOSPITALITY INDUSTRY	General Hospital Tufts University
2002	WCDP	Nancy	Rigotti		SCIENTIFIC STUDY OF TOBACCO USE AMONG YOUNG ADULTS	Massachusetts General Hospital

						Johns Hopkins
						Medical
2002	CIA	Ronald	Rodriguez		ADENOVIRAL BLADDER CANCER GENE THERAPY	Institutions
						Boston
						University
					STUDY OF EFFECTS OF SECOND HAND TOBACCO SMOKE ON	School of Public
2002	WCDP	Michael	Siegel		WORKERS AND THE PUBLIC	Health
						Johns Hopkins
				MD,	CYCLOPAMINE INHIBITS HEDGEHOG SIGNALING AND	Medical
2002	YCSA	D. Neil	Watkins	PhD	GROWTH IN LUNG CANCER CELLS	Institutions
					PKC-EPSILON EXPRESSION ON THE OUTCOME OF	University of
2002	CIA	Lei	Xiao	PhD	CHEMOTHERAPY	Florida