Research Projects funded by Ohio Cancer Research

Grand Total of Funds Generated:

\$220,263,546

As of 1/22/2016

			Funded :	Generated :
BOWLING GREEN STATE UNIVERS	SITY			
DORIS J BECK, PHD	[Molecular Genetics]			
Repair and Mutagenicity of Damage in DNA caused b	y Platinum Antitumor Compounds	1988	\$38,510	\$15,000
VLADIMIR V POPIK, PHD	[Breast Cancer]			
Development of Two-Photon Photoactivatable Enediy	ne Antibiotics	2001	\$50,000	\$1,021,356
LAKSHMIDEVI PULAKAT, PHD M.PHIL	[Breast Cancer]			
AT2-Mediated Regulation of the ErbB2/3 in Breast Co	incer	2001	\$50,000	
WILLIAM M SCOVELL, PHD	[Molecular Genetics]			
Selective CIS-(NH3)2 PE Cl2 Crosslinking in Chroma	tin	1986	\$40,000	\$764,093
		Total:	\$178,510	\$1,800,449
CASE WESTERN RESERVE UNIVE	RSITY			
RAJESH AGARWAL, PHD	[Prostate Cancer]			
Antioxidants and Prostate Cancer Chemoprevention		1997	\$40,000	\$5,769,264
NIHAL AHMAD, PHD	[Skin and Prostate Cancer]		. ,	<i></i>
Resveratrol in Prevention of Cancer		1999	\$50,000	\$2,903,763
Role of Ornithine Decarboxylase in Phtotcarcinogene.	sis	2001	\$25,000	• / /
BARBARA BEDOGNI, PHD	[Skin Cancer]		. ,	
Dissecting the role of the Notch signaling pathway in		2010	\$60,000	\$354,000
MATTHIAS BUCK, PHD	[Molecular Genetics]		. ,	,,
cMet/Eph Phosphorylation of Small GTPases and thei	r Role in Cancer	2008	\$48,981	\$100,000
DAVID DANIELPOUR, PHD	[Prostate Cancer]		,	. ,
Regulation of TGF-beta signal transduction by IGF-I	in prostatic cells	1999	\$50,000	\$4,274,659
CLARK W DISTELHORST, MD	[Hormone Therapy]			• / /
Steroid Receptor Nuclear Uptake Mechanism		1993	\$39,753	\$7,980,830
PHILIP PAUL GARNER, PHD	[Gene Mutation]			
The Development of Novel Oligonucleotide Surrogate.	\$	1994	\$40,000	\$309,500
ANTONIO GUALBERTO, MD PHD	[Gene Mutation]			
Altered Mitotic Checkpoint in p53 mutant cells		1999	\$9,662	
ZHONGWU GUO, PHD	[Molecular Genetics]			
Glycoengineering Cancer Cells for Selective Immunot	argeting of Cancer	2001	\$50,000	\$2,626,862
ZHILIN HU, PHD	[Lung Cancer]			
Bronchoscopic OCT imaging to identify premalignant epithelium	changes in the pulmonary	2006	\$49,996	
HUNG-YING KAO, PHD	[Leukemia]			
The Role Of GPS2 In Transcriptional Co-Repressor S.	MRT-Mediated Repression Activity	2002	\$50,000	\$1,729,846
EFSTATHIOS KARATHANASIS, PHD	[Chemotherapy Treatment]			
Treatment of cancer metastasis using a multicomponent	nt nanoparticle	2013	\$60,000	
SANTOSH K KATIYAR, PHD	[Skin Cancer]			
UV-induced oxidative stress-mediated human skin can	cer, and prevention by antioxidants	1999	\$50,000	\$2,462,935

			Funded :	Generated :
HUIPING LIU, MD PHD	[Breast Cancer]			
Targeting IL-11 in breast tumor initating cell-mediate	ed metastasis	2015	\$60,000	
HUA LOU, PHD	[Thyroid Cancer]			
Medullary Thyroid Carcinoma As A Model To Study A	Alternative RNA Splicing	2002	\$41,830	\$3,747,896
SANFORD MARKOWITZ, MD PHD	[Colon Cancer]			
Novel Markers of Colon Cancer Progression and Pro	gnosis	1994	\$40,000	\$6,040,281
MONICA MONTANO, PHD	[Breast Cancer]			
Estrogen Receptor-Selective Coactivators in Breast C	ancer Cells	1999	\$50,000	\$3,130,875
NARENDRA NARAYANA, PHD	[Leukemia]			
Crystal Structure Determination of DSX-DNA Comple	2 <i>x</i>	2002	\$25,000	
ELLEN RORKE, PHD	[Cervical Cancer]			
Epidermal Growth Factor in Human Cervical Cancer		1995	\$40,000	
NICOLE FRANZISKA STEINMETZ, PHD	[Breast Cancer]			
A Novel Plant Viral Nanoparticle Drug Delivery Syste HER2+ Breast Cancer	em for Treatment of Aggressive	2012	\$60,000	\$1,040,000
HORST VON RECUM, PHD	[Chemotherapy]			
Multiplexing Molecular Interactions to Improve Chem	notherapeutic Delivery	2008	\$50,000	\$517,450
DAVID WALD, MD PHD	[Leukemia]			
Characterization of a novel pathway to selectively tar	get AML cells	2010	\$60,000	\$1,938,950
SCOTT M WELFORD, PHD	[Radiation Oncology/Renal C	Cancer]		
The impact of tissue hypoxia on tumor initiation.		2010	\$60,000	
YANWU YANG, PHD	[Tumor Research]			
Structural Mechanism of How SnoN-FHL2 Complex A Signaling	Activates Wnt/beta-catenin	2007	\$50,000	
		Total:	\$1,160,222	\$44,927,111
CINCINNATI CHILDRENS HOSPITA	L MEDICAL CENTER			
ROBERT ARCECI, MD PHD	[Leukemia]			
A Preclinical Model for Immunotherapy of AML		1995	\$40,000	\$1,352,196
TAKIKO DAIKOKU, PHD	[Endometrial Cancer]			
Pten-Akt-Cox2 Signaling Axis in Endometrial Cancer		2010	\$60,000	\$4,408,513
VRUSHANK G DAVE, PHD	[Lung Cancer]			
PTEN/PI3K/AKT Pathway in Lung Cancer		2007	\$50,000	\$308,000
BRIAN ANDREW GEBELEIN, PHD	[Leukemia]			
A New Tumor Suppression Pathway in Leukemia		2008	\$50,000	
YI GU, PHD	[Lymphoma]			
Role of Rac GTPases in p53-mediated Lymphomagen	isis	2006	\$25,000	
RAPHAEL HIRSCH, MD	[Molecular Genetics]			
MHC - Ig Fusion Proteins for Induction pf Tumor Im	nunity	1997	\$40,000	\$1,757,955
GANG HUANG, PHD	[Leukemia]			
Molecular mechanisms of leukemogenesis mediated b (MLL-PTD)	y MLL-partial tandem duplication	2011	\$60,000	\$520,650
ANIL G JEGGA, DVM	[Gene Mutation]			
Functional Polymorphisms in p53 Response Elements		2008	\$50,000	

			Funded :	Generated :
XINHUA LIN, PHD	[Kidney Cancer]			
Role of Dally-like, a Drosophila Glypican in Cell-Cell Sig	gnaling	2001	\$50,000	\$3,587,797
RUHIKANTA MEETEI, PHD	[Genetic Research]			
Functional and Molecular Characterization of two new n Complex	nembers of the Bloom Syndrome	2010	\$60,000	
JAMES MULLOY, PHD	[Leukemia]			
Genetic screen for pathways cooperating with AML1-ETC	O in leukemia induction	2006	\$50,000	\$1,066,794
SAULIUS SUMANAS, PHD	[Tumor Studies]			
Inhibition of Etv2 function as a novel strategy to prevent	tumor-induced angiogenesis	2013	\$60,000	
SUSAN WALTZ, PHD	[Skin Cancer]			
Ron in Skin Cancer		2001	\$50,000	\$1,658,546
SUSANNE WELLS, PHD	[Cervical Cancer]			
DEK Oncogene Regulation by the Human Papillomavirus	s E6 Proteins	2003	\$50,000	\$2,599,290
		Total:	\$695,000	\$17,259,741
CLEVELAND CLINIC				
MUNNA AGARWAL, PHD	[Gene Mutation]			
Identification of molecular components involved in regula	ation of p53 function	1999	\$50,000	
MARINA ANTOCH, PHD	[Cancer Therapy]			
Diagnostic Markers Of Mammalian Circadian Clock Fun	oction	2002	\$50,000	\$1,676,250
SIPRA BANERJEE, PHD	[Breast Cancer]			
Genomic Instability in Familial Breast Cancer		1995	\$40,000	\$306,675
CHRISTINE CAMPBELL, PHD	[Breast Cancer]			
Role of the T-box genes, TBX2 and TBX3, in breast carcin	noma	1997	\$40,000	
MALACHI MIXON III,	[Special Gift]			
Restricted gift (grant) for cancer research		2007	\$10,000	
JUSTIN D LATHIA, PHD	[Brain Cancer]			
Targeting CXCR7 mediated vascular interactions in Glio	blastoma	2012	\$60,000	\$6,958,125
TAO LU, PHD	[Colon cancer]			
Study the role of FBXL 11 protein in colitis associated ca	ncer (CAC).	2010	\$60,000	
PATRICK C MA, MD	[Lung Cancer]			
High-Throughput Cell-Based MET Inhibitor Developmen Individualized Therapy	t For Lung Cancer	2006	\$50,000	\$1,342,660
MARIE-ODILE PARAT, PHARMD PHD	[Molecular Genetics]			
Role of Caveolin-1 in H-Ras Targeting		2005	\$50,000	\$750,000
NYWANA SIZEMORE, PHD	[Breast Cancer]			
Molecular Targets Of The PI3K/AKT/IKK Pathway In Br	east Cancer	2002	\$49,500	\$1,004,824
MATTHEW K SUMMERS, PHD	[Breast Cancer]			
The role of p31comet in breast cancer progression and th	perapy	2012	\$60,000	\$770,000
MICHAEL A VOGELBAUM, MD PHD	[Brain Cancer]			~
Regulation of Apoptosis in Glioma Primary Cell Cultures	1	2001	\$50,000	
LAN ZHOU, MD PHD	[Leukemia]		·	
The Role of Aberrant Notch Signaling in the Chronic Mye Induced by Fucosylation Deficiency	eloproliferative Disorder	2007	\$50,000	\$636,795

			Funded :	Generated :
		Total:	\$619,500	\$13,445,329
HIPPLE CANCER RESEARCH CENT	ER			
STEN EIRIK JACOBSEN, MD PHD	[Leukemia]			
TNF Receptors in Normal and Malignant Hematopoiesi.	S	1995	\$40,000	
		Total:	\$40,000	
METROHEALTH MEDICAL CENTER				
BRUCE AVERBOOK, MD FASC	[Brain Cancer]			
Brain Tumor Immunosuppression of Tumor Draining Ly	ymph Node Antitumor Reactivity	1997	\$40,000	
ARUNA BASU, PHD	[Pancreatic Cancer]			
Functional Analysis of LKB1 Gene Linked to Peutz-Jegl	hers Syndrome	2001	\$49,848	\$251,000
SUBRATA HALDAR, PHD	[Skin Cancer]			
Epigenetic Inactivation of Apaf-1 in Metastatic Melanon	na	2002	\$49,996	
		Total:	\$139,844	\$251,000
NATIONWIDE CHILDRENS HOSPITA	L			
JOAN DURBIN, MD PHD	[Rhabdomyosarcoma]			
The Role of the PAX3FKHR Fusion Gene in the Develop	-	1999	\$45.000	\$1,431,149
RISA KITAGAWA, PHD	[Tumor Studies]		ф ю ,000	ψ 1 ,101,117
Securin function in cancer and development		2011	\$30.000	
NATARAJAN MUTHUSAMY, DVM PHD	[Lymphoma]		1	
Defining thr role of Ets-1 transcription factor in B lymp.		1999	\$45,000	\$919,800
SUE O'DORISIO, MD PHD	[Gastrointestinal]		,	. ,
Vasoactive Intestinal Peptides: Neuromodulator of the	Immune Response	1986	\$39,986	\$910,452
		Total:	\$159,986	\$3,261,401
OHIO UNIVERSITY				
ELISAR BARBAR, PHD	[Tumor Research]			
Cytoplasmic Dynein: Assembly and Structural Characte		1999	\$50.000	\$2,077,948
MONICA BURDICK, PHD	[Breast Cancer]	1000	<i>\$20,000</i>	φ 2,077,74 0
Indentification of E-selectin Ligands on Breast Cancer (2008	\$50,000	\$1,089,399
		Total:	\$619,500 \$40,000 \$40,000 \$40,000 \$49,848 \$49,848 \$49,996 \$139,844 \$139,844 \$45,000 \$30,000 \$45,000	\$3,167,347
THE OHIO STATE UNIVERSITY				
SAMIR ACHARYA, PHD	[Colon Cancer]			
Role of Mismatch Repair in Cell Survival	-	2007	\$24,726	\$100,000
KEIKO AKAGI, PHD	[Leukemia]		. , .	,,
Bioinformatics Analysis of Genomic Mutations in Chrom		2011	\$30,000	
RAMI AQEILAN, PHD	[Tumor Cells Research]		,	
Role of the WW Domain-Containing Oxidoreductase (W Development and Bone Neoplasia		2007	\$50,000	\$1,506,126
XUE-FENG BAI, MD PHD	[Gene Mutation]			
			¢ 50 000	<u> </u>
Novel Strategies to Overcome Antigenic Drift		2005	\$ 50,000	\$981,060
	[Lymphoma]	2005	\$ 50,000	\$981,000

			Funded :	Generated :
BRENT C. BEHRENS, MD	[Molecular Genetics]			
Evaluation of Proton NMR Spectroscopy as an Indicate	or of Tumor Burden	1988	\$15,762	
ROBERT W. BRUEGGEMEIER, PHD	[Breast Cancer]			
Examination of Steroid-Protein Ineractions 12- Using	19f-NMR Spectroscopy	1983	\$18,850	\$4,491,883
ING-MING CHIU, PHD	[Leukemia]			
Molecular Lesion of 5q- Chromosome in Acute Non-Ly. Pateints	mphocytic Leukemia (ANLL)	1988	\$39,000	\$6,988,789
SUSAN E COLE, PHD	[Molecular Genetics]			
Modulation of Lunatic fringe gene activity and Notch su	ignaling in the segmentation clock	2005	\$50,000	\$832,277
ROBERT W CURLEY, PHD	[Chemoprevention]			
NMR Studies of Drug-Recepto Ineractions: Chemopre	ventive Retinoids	1991	\$20,000	\$129,000
JAMES WILLIAM DEWILLE, MPH MS PHD	[Breast Cancer]			
Mammary tumors express a C/EBP-b transcritpion inhi	bitor	1997	\$39,600	\$2,929,435
HAROLD A FISK, PHD	[Molecular Genetics]			
Regulation of the Centrosomal Degradation of the Mps	1 Protein Kinase	2007	\$50,000	\$2,046,717
DARRELL R GALLOWAY, PHD	[Skin Cancer]			
Development and Analysis of a Recombinant Protein fo Melanoma-specific CTL Peptide	r the Exogenous Delivery of a	1995	\$20,000	
DENIS C GUTTRIDGE, PHD	[Molecular Studies]			
NF-kappa B Regulation of Cell Growth Control in G1/2	5	2002	\$50,000	\$1,853,191
TSONWIN HAI, PHD	[Molecular Genetics]			
Caspases in ATF3-Induced Apoptosis		1999	\$48,000	\$1,209,505
PAUL KENNETH HERMAN, PHD	[Molecular Genetics]			
GO and the control of eukaryotic cell proliferation		1997	\$40,000	\$3,575,863
DAVID H IVES, PHD	[Molecular Genetics]			
Development of Solid-Phase Immunoassays for Human Isoenzymes	Deoxynucleoside Kinase	1986	\$34,348	\$614,514
SISSY M JHIANG, PHD	[Brain Cancer]			
Gene Transfer of Na/I Symporter Tumors for Radioiodi	ne Treatment	1997	\$40,000	\$2,690,831
VICTOR JIN, PHD	[Breast Cancer]			
Characterization of AKT -mediated Transcriptional Reg	gulation in Breast Cancer	2011	\$60,000	
LEE F JOHNSON, PHD	[Thyroid Cancer]			
Determination of the Primary Structure of Mammalian	Thymidlylate Synthetase	1983	\$48,140	\$2,776,436
LAURA ANN KRESTY, PHD	[Esophageal Cancer]			
Reversing Epigenetic Changes Through HDAC Inhibiti	on: A Tool for Cancer Prevention	2005	\$49,919	\$330,000
MICHAEL D LAIRMORE, DVM PHD	[Lymphoma]			
Mechanisms of Regulation of Human T-Lymphotropic	Virus	1991	\$39,993	\$18,027,125
JENNIFER L LEIGHT, PHD	[Cancer Therapy]			
Impact of the tumor microenvironment on matrix metal	loproteinase activity	2015	\$60,000	
MARY MACVICAR, RN PHD	[Breast Cancer]			
Effects of Bicycle Ergometer Program in Functional Sta	atus of Women with Breast Cancer	1982	\$17,357	\$497,307
LOUIS MALSPEIS, PHD	[Chemotherapy Delivery]			
Pharmocologic and Pharmakinetic Studies of Cancer L	Drugs-Equipment	1983	\$40,644	

			Funded :	Generated :
LOUIS MANSKY, PHD	[Leukemia]			
Human T-Cell Leukemia Virus Type 1 RNA Encapsidation	n	1999	\$46,000	\$512,568
GEORGE E MILO, PHD	[Gene Mutation]			
Evaluation of Human Tumors by Clonogenic Array		1982	\$14,796	
STEFAN NIEWIESK, DVM PHD	[Leukemia]			
Induction of oncolysis in Adut T Cell Leukemia Through a and Measles Virus Co-Infection	Heat Shock Protein Induction	2005	\$50,000	\$888,600
GREGORY OTTERSON, MD	[Lung Cancer]			
Molecular Changes in Nonsmall Cell Lung Cancer		1999	\$46,000	\$2,214,946
DEBORAH S PARRIS, PHD	[Molecular Genetics]			
Function of Herpes Simplex Virus Deoxribonuclease		1983	\$43,587	\$4,006,291
PAIVI PELTOMAKI, MD PHD	[Colon Cancer]			
Genetic basis of tumor spectrum in hereditary nonpolypo	sis colon cancer	1999	\$45,000	\$496,575
JOHN J RINEHART, MD	[Chemotherapy]			
Evalution of Biologic Modifiers and Chemotherapeutics		1983	\$59,376	
ARTHUR L SAGONE JR, MD	[Hematology]			
Importance of the HMPS Pathway in the Matabolism of T	Fumor Tissue	1988	\$35,100	
JAMES SHAW, PHD	[Gene Mutation]			
Production of Monoclonal Antibody to EBV-Induced DN	IA Polymerase	1983	\$18,850	
AMANDA SIMCOX, PHD	[Molecular Genetics]			
Identification of Novel Componets in the Drosophila EGI	F-Receptor Signaling Pathway	1997	\$40,000	\$306,600
ANNE M STROHECKER, PHD	[Lung Cancer]			
Regulation of Autophagy by the Small GTPase Rab20		2015	\$60,000	
DUXIN SUN, PHD	[Chemotherapy]			
Targeted Prodrug Delivery for Cancer Therapy		2005	\$50,000	\$1,758,726
WERNER TJARKS, PHD	[Head and Neck Cancer]			
Synthesis of Boron and Gadolinium Containing Texaphyr Cancer	rins For NCT of Head and Neck	2003	\$50,000	\$1,305,039
HARALD VAESSIN, PHD	[Molecular Genetics]			
Regulation of Cdk inhibitor expression		1997	\$38,389	\$325,085
NINA MAYR, MD	[Prostate Cancer]			
Towards Optimal Radiation Therapy: Radiobiological M	odeling of Prostate Cancer	2010	\$60,000	
MICHAEL B WEINSTEIN, PHD	[Molecular Genetics]			
Functions of Smad2 in Mesodermal Differentiation and T	<i>Sumor Progression</i>	2001	\$50,000	\$20,000
KARL ANDREW WERBOVETZ, PHD	[Chemotherapy]			
Characterization of the Tubulin Peptide Binding Site		2002	\$50,000	
MARSHALL VANCE WILLIAMS, PHD	[Colon Cancer]			
Fluorodeoxyuridine, dUTPASE and Colorectal Cancer		1995	\$38,318	
JIAN-QUI WU, PHD	[Molecular Genetics]			
Phosphorylation of the Anillin Md 1 p bt Polo Kinase Du	ring Cytokinesis	2008	\$25,000	\$1,657,958
SUNG YOON, PHD	[Molecular Genetics]			
Determination of upstream regulators of p75-mediated Jl	NK activation	1999	\$46,000	\$3,524,081

			Funded :	Generated :
PAN ZHENG, MD	[Prostate Cancer]			
Antigen Presentation Defects in Prostate Cancer		1999	\$50,000	\$778,500
BRUCE S ZWILLING, PHD	[Gene Mutation]			
Cyclic AMP Dependent Protein Kinase, Regulation of Macro	phage Antiturmor Activity	1986	\$35,557	
		Total:	\$1,938,312	\$70,283,551
UNIVERSITY OF CINCINNATI				
ZALFA A ABDEL-MALEK, PHD	[Skin Cancer]			
Elucidation of the Role of the MCI Receptor Gene as a Tumo	r Susceptibility Gene	1997	\$20,000	\$1,236,364
Oxygen Radicals Mediate the Mutagenic Effects of UVA on M	<i>Ielanocytes</i>	2001	\$16,716	\$4,128,744
Protective Role of Melanin Against Photocarcinogenesis		1993	\$39,996	\$1,633,312
DAVID S. ASKEW, PHD	[Leukemia]			
Function of the His-1 Gene in Leukemogenesis		1999	\$24,000	
MICHELLE BARTON, PHD	[Breast Cancer]			
A cell-free model of p53 nuclear transport dysfuntion in brea.	st cancer cells	1997	\$40,000	
ARTHUR BUCKLEY, PHD	[Genetic Research]			
Novel Tumor Growth, Differentiation, and Apoptosis Genes		1999	\$48,000	
RODNEY PETER DEKOTER, PHD	[Leukemia]			
A Mouse Model of Myeloid Leukemia Caused By a Novel Hyp	pomorphic Mutation of PU.1	2007	\$50,000	\$1,762,130
JOANNA GRODEN, PHD	[Genetic Research]			
A Human Helicase and its Effects on Cancer Predisposition a	and Genomic Instablility	1997	\$40,000	\$11,596,062
ANA LUISA KADEKARO, PHD	[Skin Cancer]			
Defining the Regulation of p53 and its Pathway by Autocrine. irradiated Human Melanocytes	/Paracrine Factors in UVR-	2006	\$49,998	\$429,788
SOHAIB A KHAN, PHD	[Breast Cancer]			
Mechanism of Estrogen Action: Estrogen Receptor Associated	d Proteins	1995	\$40,000	\$2,364,454
ERIK KNUDSEN, PHD	[Gene Mutation]			
Retinoblastoma Tumor Suppressor: Role in Checkpoint Cont	rol	1999	\$48,000	\$1,430,446
ANDREW M LOWY, MD	[Stomach Cancer]			
Tcf/beta catenin transactivation in gastric cancer		2001	\$49,690	\$1,929,792
SHAN LU, PHD	[Prostate Cancer]			
The molecular pathway of Vav3-mediated androgen receptor cancer	activation in prostate	2006	\$50,000	\$1,325,359
SHIUH WEN LUOH, MD	[Breast Cancer]			
HER-2/NEU Amplification In Human Breast Cancer		2001	\$50,000	
MARIO MEDVEDOVIC, PHD	[Breast Cancer]			
Global gene expression profiles for the very early prediction	of breast cancer	2006	\$25,000	
RANASINGHAGE C SAMARATUNGA, PHD	[Radiation]			
Radiodosimetry for the Treatment of Skeletal Lesions		1997	\$19,806	
YOLANDA SANCHEZ, PHD	[Gene Mutation]			
Identification of novel components of the DNA damage check	point pathways	1999	\$50,000	\$7,794,074
The Role of Sfp1 in the Response to DNA Damage		2004	\$50,000	
IEFFREY J SUSSMAN MD,	[Skin Cancer]			
Immune Response Modulation Improves Cancer Immunother	ару	1999	\$24,335	\$112,020

Resciline and B-aighitylamine DNA Adducts in Hanars1967\$40,000\$600,180NEVILLE TAM, PHDIProstate Cancer]Dietary Soy and Epigenetic Modulation in Androgen-Independent Prostrate Cancer]2008\$49,857\$375,623Dietary Soy and Epigenetic Modulation in Androgen-Independent Prostrate Cancer?2005\$25,000*Global gane expression profiles for the very early profilection of breat cancer2005\$25,000*Global gane expression profiles for the very early profilection of breat cancer2005\$25,000\$5,067,800NINNON ZHANG, PHDICheauntheragy]Role of E Protein Inacticution in Leukemegnenesis by AMLI-ETO2008\$35,000\$1,935,998XIAOTING ZHANG, PHDIErous Cancer?Total:\$995,338\$45,619,271UNIVERSITY OF DAYTONImage: Cancer?2008\$50,000\$229,250AMT SINGIL, PHDIGene Mutation?2008\$50,000\$229,250UNIVERSITY OF TOLEDOImage: Cancer?2008\$50,000\$229,250UNIVERSITY OF TOLEDOImage: Cancer?2008\$50,000\$1,649,853Olin Nabul Di CNAIL, PHD[Genetic Research]2008\$50,000\$1,649,853Olin Nabul Di CNAIL, PHD[Skin Cancer?]1997\$40,000\$1,517,815HANFEL DING, MD PHD[Genetic Research]2007\$50,000\$1,627,468Cancer Scinter of Chromatin Remodeling by BAAF (VGOE) in Melanona2008\$50,000\$1,627,468Olin NAVID Di CNAIL[Genetic Research]2007\$50,000\$1,627,468Can				Funded :	Generated :	
NEVILLE TAM, PHD [Prostate Cancer] Detainy Soy and Epigenetic Modulation in Androgen-independent Prostrate Cancer CRAIG R TOMLINSON, PHD [Breast Cancer] CRAIG R TOMLINSON, PHD [Breast Cancer] Chabal gene expression profiles for the very early prediction of the cate cancer Chabal gene expression profiles for the very early prediction of the cate cancer] Chabal gene expression profiles for the very early prediction of the cate cancer] Chabal gene expression profiles for the very early prediction of the cate cancer] Chabal gene expression profiles for the very early prediction of the cate cancer of the cate cate cate cate cate cate cate cat	GLENN TALASKA, PHD	[Bladder Cancer]				
Dietary Sor and Epigenetic Modulation in Androgen independent Prostrate Cancer 2008 \$49,857 \$375,623 CRAIG R TOMLINSON, PHD [Breast Cancer] 2005 \$25,000 Y Global gene expression prefiles for the very early prediction of breast cancer 2002 \$50,000 \$5,067,800 NINC XIA, PHD [Leukennia] 2002 \$50,000 \$1,935,998 VINC XIA, PHD [Leukennia] Role of F. Protein Inacchination in Leukenagenesis by AMLI-FTD 2001 \$60,000 \$1,935,998 XIAOTINC ZILANG, PHD [Breast Cancer] Total: \$995,338 \$45,619,271 UNIVERSITY OF DAYTON Instructure Cals 2008 \$50,000 \$229,250 UNIVERSITY OF TOLEDO [Grene Matation] A A Anstrastic Research] \$2000 \$229,250 UNIVERSITY OF TOLEDO [Greneic Research] 7000 \$229,250 Y Y \$20,000 \$229,250 UNIVERSITY OF TOLEDO [Greneic Research] 7000 \$229,250 Y Y \$20,000 \$229,250 UNIVERSITY OF TOLEDO [Greneic Research] 7000 \$229,250 Y Y \$20,000 \$1,649,853 <td< td=""><td>Benzidine and B-naphitylamine DNA Adducts in Human</td><td>lS</td><td>1997</td><td>\$40,000</td><td>\$690,180</td></td<>	Benzidine and B-naphitylamine DNA Adducts in Human	lS	1997	\$40,000	\$690,180	
CRAIG R TOMINSON, PHD [Breast Cancer] Global gene expression profiles for the very carly prediction of breast cancer 2005 \$25,000 VING XIA, PHD [Chemotheropy] Role of MERK1 in Anticancer Treatment 2002 \$50,000 \$5,067,800 INSONG ZIANG, PHD [Leukernia] Role of F Protein Inactivation in Leukemogenesis by AMLI-ETO 2008 \$35,000 \$1,935,998 XIAOTING ZHANG, PHD [Breast Cancer] Total: \$60,000 \$1,807,125 The ERMEDI Axis and Mammary Stem/Progenitor Cells 2011 \$60,000 \$1,807,125 UNIVERSITY OF DAYTON Total: \$50,000 \$229,250 UNIVERSITY OF TOLEDO 2008 \$50,000 \$229,250 UNIVERSITY OF TOLEDO Total: \$50,000 \$229,250 UNIVERSITY OF TOLEDO Iforentic Research] Crystallization of Native and Phosphorylated RPA 1999 \$50,000 \$720,000 IVANA DE LA SERNA, PHD [Genetic Research] 2008 \$50,000 \$1,649,853 JOHN DAVID DGNAM, PHD [Molecular Research] 2001 \$50,000 \$1,627,468 EN DONG, MD PHD [Genetic Research] 2001 \$50,000	NEVILLE TAM, PHD	[Prostate Cancer]				
Global gene expression profiles for the very early prediction of breast cancer 2005 \$25,000 YING XIA, PHD [Chemodheropy] Role of MEKKI in Anticancer Treatment 2002 \$50,000 \$5,067,800 JINSONG ZILANG, PHD [Leakemia] 2008 \$35,000 \$1,935,998 Role of E Protection Inactivation in Leakemogenesis by AMLI-ETO 2008 \$35,000 \$1,935,998 XIAOTING ZILANG, PHD [Breast Cancer] Total: \$995,398 \$45,619,271 UNIVERSITY OF DAYTON International 2008 \$50,000 \$229,250 UNIVERSITY OF DAYTON International 2008 \$50,000 \$229,250 UNIVERSITY OF TOLEDO [Genetic Research] 2008 \$50,000 \$720,000 UNIVERSITY OF TOLEDO [Genetic Research] 1999 \$50,000 \$720,000 UNAN DE LA SERNA, PHD [Skin Cancer] 1990 \$50,000 \$1,649,853 UNIVERSITY OF TOLEDO [Molecular Research] 1991 \$40,000 \$1,627,468 La SERNA, PHD [Molecular Research] 1991 \$40,000 \$1,627,468 La Serna, PHD [Geneet Matation] 2001 \$5	Dietary Soy and Epigenetic Modulation in Androgen-ind	dependent Prostrate Cancer	2008	\$49,857	\$375,623	
NING XIA, PHD[Chemotherapy]Role of MEXKJ in Anticancer Treatment2002\$50,000\$5,067,800IJNSONG ZHANG, PHD[Leakemia]Role of E Protein Inactivation in Leakenogenesis by ALL LETO2008\$35,000\$1,935,998XIAOTING ZHANG, PHD[Breast Cancer]The ERMEDJ Axis and Mammary Stem/Progenitor Cell2011\$60,000\$1,807,125Total:\$995,398\$45,619,271UNIVERSITY OF DAYTONAMIT SINGIL PHD[Gene Mutation]A Drasophila Model to Study the Role of the Notch Ligand Serrate (lagged-1) in Growth and Cancer2008\$50,000\$229,250UNIVERSITY OF TOLEDOGIORIA RONGSTAIL, PHD[Genetic Research]Crysualization of Native and Phosphorylated RPA1999\$50,000\$1,271,815De regulation of Chromatin Remodeling by BRAF (V00E) in Melanoma2008\$50,000\$1,627,468JOHN DAVID DIGNAM, PHD(Genetic Research]Ademassociated Virus Ref? Protein1997\$40,000\$1,627,468Capase & and p53 in A-Myc-Induced Sensitization to Apoptosis2001\$50,000\$1,627,468Capase & and p51 in A-Myc-Induced Sensitization to Apoptosis2001\$50,000\$1,627,468Capase & and p53 in A-Myc-Induced Sensitization to Apoptosis2001\$50,000\$1,627,468Capase & and p51 in A-Myc-Induced Sensitization to Apoptosis2001\$50,000\$1,627,468 <td colspa<="" td=""><td>CRAIG R TOMLINSON, PHD</td><td>[Breast Cancer]</td><td></td><td></td><td></td></td>	<td>CRAIG R TOMLINSON, PHD</td> <td>[Breast Cancer]</td> <td></td> <td></td> <td></td>	CRAIG R TOMLINSON, PHD	[Breast Cancer]			
Role of MEKK1 in Anticoncer Treatment2002\$5,007,800\$5,067,800JINSONG ZIIANG, PIID[Leukemia]Role of E Protein inactivation in Leukemogenesis by AMLI-ETO2008\$35,000\$1,935,998XIAOTING ZHANG, PID[Breast Cancer]The ERMEDI Asis and Mammary Stem/Progenitor Cells2011\$60,000\$1,807,125Total:\$995,398\$45,619,271UNIVERSITY OF DAYTON2008\$50,000\$229,250UNIVERSITY OF TOLEDO[Gene Mutation]2008\$50,000\$229,250UNIVERSITY OF TOLEDO[Genetic Research]2008\$50,000\$229,250UNIVERSITY OF TOLEDO[Genetic Research]2008\$50,000\$229,250UNIVERSITY OF TOLEDO[Genetic Research]2008\$50,000\$229,250UNIVERSITY OF TOLEDO[Genetic Research]2008\$50,000\$1,649,853GLORIA BORGSTAHL, PHD[Genetic Research]2008\$50,000\$1,649,853JOIN DAVID DIGNAM, PHD[Molecular Research]440,000\$1,371,815HAN-FEI DING, MD PHD[Genetic Research]2001\$50,000\$1,627,468FAN DONG, MD PHD[Gene Mutation]Gint in the Regulation of p21 Cip\$0,000\$1,827,468FAN DONG, MD PHD[Gene Mutation]2007\$50,000\$1,852,659STEVE MATTHEW PATIKCK, PHD[Gene Mutation]2007\$50,000\$1,832,659STEVE MATTHEW PATIKCK, PHD[Gene Mutation]2005\$50,000\$1,436,124Glocalar Mechanism of Invadepin Formation in Breast Cancer Cel	Global gene expression profiles for the very early predic	ction of breast cancer	2005	\$25,000		
INSONG ZHANG, PHD[Leukemia]Role of E Protein Inactivation in Leukemogenesis by AMLI-ETO2008 $\$35,000$ $\$1,935,998$ XIAOTING ZHANG, PHD[Breast Cancer]Total: $\$995,398$ $\$45,619,271$ INIVERSITY OF DAYTONAMIT SINGH, PHD[Gene Mutation]A Drosophila Model to Study the Role of the Notch Ligand Serrate (Jaggel-1) in Growth and Cancer2008 $\$50,000$ $\$229,250$ INIVERSITY OF TOLEDOGLORIA BORSSTAHL, PHD[Genetic Research]Crystallization of Native and Phosphorylated RPA1989 $\$50,000$ $\$1,629,853$ JOHN SERSTAHL, PHD[Genetic Research]Crystallization of Native and Phosphorylated RPA1989 $\$50,000$ $\$1,629,853$ JOHN SERSTAHL, PHD[Genetic Research]Crystallization of Native and Phosphorylated RPA1989 $\$0,000$ $\$1,629,853$ JOHN SERSTAHL, PHD[Genetic Research]Corput Second Phosphorylated RPA1989 $\$50,000$ $\$1,627,468$ HANDONG, MD PHD[Genetic Research]Corput Second Phosphorylated RPA1989 $\$50,000$ $\$1,627,468$ FANDONG, MD PHD[Genetic Research]Corput Second Phosphorylated RPA(Solopolo Sindication in Breast Cancer]Corput Second Phosphor	YING XIA, PHD	[Chemotherapy]				
Role of E Protein Inactivation in Leukemogenesis by AMLI-ETO2008\$35,000\$1,935,998XIAOTING ZHANG, PHD[Breast Cancer]The ER/MED1 Axis and Mammary Stem/Progenitor Cells2011\$60,000\$1,807,125Total:\$995,398\$45,619,271UNIVERSITY OF DAYTONAMIT SINGH, PHD[Gene Mutation]A Drosophila Model to Study the Role of the Notch Ligand Serrate (Jagged-1) in Growth and Cancer2008\$50,000\$229,250UNIVERSITY OF TOLEDOGLORIA BORGSTAHL, PHD[Genetic Research]Crystallization of Native and Phosphorylated RPA1999\$50,000\$720,000VANA DE LA SERNA, PHD[Genetic Research]Deregulation of Chromatin Remodeling by BRAF (V00E) in Melanoma2008\$50,000\$1,649,853JOHN DAVID DICNAM, PHD[Molecular Research]Capase Aand p53 in N-Mye-Induced Sensitization to Apoptosis2001\$50,000\$1,627,468FAN DONG, MD PHD[Gene Mutation](Gene Mutation]Gene Mutation]Gene Mutation]Sol,000\$1,627,468FAN DONG, MD PHD[Gene Mutation](Gene Mutation](Gene Mutation](Gene Mutation](Gene Mutation](Gene Mutation](Sol,000\$1,627,468FAN DONG, MD PHD	Role of MEKK1 in Anticancer Treatment		2002	\$50,000	\$5,067,800	
XIAOTING ZHANG, PHD [Breast Cancer] The ERMEDI Asis and Mammary Stem/Progenitor Cells 2011 \$60,000 \$1,807,125 Total: \$995,398 \$45,619,271 UNIVERSITY OF DAYTON 2008 \$50,000 \$229,250 Marti Singh, PHD [Gene Mutation] 2008 \$50,000 \$229,250 UNIVERSITY OF TOLEDO Total: \$50,000 \$229,250 UNIVERSITY OF TOLEDO [Genetic Research] 7 50,000 \$229,250 UNIVERSITY OF TOLEDO [Genetic Research] 50,000 \$720,000 GLORIA BORGSTAHL, PHD [Genetic Research] 50,000 \$1,649,853 JOHN ADE LA SERNA, PHD [Skin Cancer] 50,000 \$1,649,853 JOHN AND DIGNAM, PHD [Molecular Research] 440,000 \$1,371,815 HAN-FEI DING, MD PHD [Genetic Research] 2001 \$50,000 \$1,627,468 FAN DONG, MD PHD [Genet Mutation] 66,000 \$1,956,000 \$1,956,000 RAFAEL GARCIA-MATA, PHD [Breast Cancer] 60,000 \$1,882,659 \$50,000 \$1,882,659 SUPEVE MATTIEK, PHD [Gene Mutation] [Gene Mutation]	JINSONG ZHANG, PHD	[Leukemia]				
The ERMEDI Axis and Mammary StemProgenitor Cells2011\$60,000\$1,807,125Total:\$995,398\$45,619,271UNIVERSITY OF DAYTONAntropy of payronGene Mutation!Anosophila Model to Study the Role of the Notch Ligand Serrate (Jagged-1) in Growth and CancerTotal:\$50,000\$229,250Total:\$50,000\$229,250UNIVERSITY OF TOLEDOGloRIA BORGSTAHL, PHD[Genetic Research]Crystallization of Native and Phosphorylated RPA1999\$50,000\$1,649,853JOHN DEGNAM, PHD[Molecular Research]Ademassicated Virus Rep?B Protein[Molecular Research]Ademassicated Virus Rep?B Protein[Molecular Research]Ademassicated Virus Rep?B Protein[Genetic Research]Ademassicated Virus Rep?B Protein[Genet Rustation]GloPI In NAVio-Induced Sensitization to Apoptosis2001\$50,000\$1,627,468FNDONG, MD PHD[Genet Mutation]Greet In Nedwolate Formation in Breast Cancer Cells2013\$60,000Stop,000\$1,826,659Stop,000\$1,826,659Stop,000\$1,826,659Stop,000\$1,826,659Stop,000\$1,826,659Stop,000\$1,826,659Stop,000\$1,826,659 <td colsp<="" td=""><td>Role of E Protein Inactivation in Leukemogenesis by AM</td><td>AL1-ETO</td><td>2008</td><td>\$35,000</td><td>\$1,935,998</td></td>	<td>Role of E Protein Inactivation in Leukemogenesis by AM</td> <td>AL1-ETO</td> <td>2008</td> <td>\$35,000</td> <td>\$1,935,998</td>	Role of E Protein Inactivation in Leukemogenesis by AM	AL1-ETO	2008	\$35,000	\$1,935,998
Total: \$995,398 \$45,619,271 Total: \$995,398 \$45,619,271 UNIVERSITY OF DAYTON Altri SINGII, PIID [Gene Mutation] A Drosophila Model to Study the Role of the Notch Ligand Serrate (Jagged-1) in Growth and Cancer 2008 \$50,000 \$229,250 UNIVERSITY OF TOLEDO GLORIA BORGSTAML, PHD [Genetic Research] Crystallization of Native and Phosphorylated RPA 1999 \$50,000 \$720,000 IVANA DE LA SERNA, PHD [Skin Cancer] De-regulation of Native and Phosphorylated RPA 1999 \$50,000 \$1,649,853 JOHN DAVID DIGNAM, PHD [Skin Cancer] De-regulation of Native and Phosphorylated RPA 1997 \$40,000 \$1,371,815 HAN-FEI DING, MD PHD [Genetic Research] Capase-8 and p53 in N-Mye-Induced Sensitization to Apoptosis 2001 \$50,000 \$1,627,468 FAN DONG, MD PHD [Gene Mutation] Gloref Gloref Molecular Mechanisms of Invadopia Formation in Breast Cancer Cells 2013 \$60,000 \$1,827,659 \$1,852,659 \$1,882,659 \$1,882,659 \$1,882,659 \$1,8436,124 \$2007 \$50,000 \$1,8436,124 \$31,814,6124 \$31,816,124 <td>XIAOTING ZHANG, PHD</td> <td>[Breast Cancer]</td> <td></td> <td></td> <td></td>	XIAOTING ZHANG, PHD	[Breast Cancer]				
UNIVERSITY OF DAYTON AMIT SINCH, PHD [Gene Mutation] A. Drosophila Model to Study the Role of the Notch Ligand Serrate (Jagged-1) in Growth and Cancer 2008 \$50,000 \$229,250 Total: \$50,000 \$229,250 UNIVERSITY OF TOLEDO Image: State of the Notch Ligand Serrate (Jagged-1) in Growth and Cancer 1999 \$50,000 \$229,250 UNIVERSITY OF TOLEDO Image: State of the Notch Ligand Serrate (Jagged-1) in Growth and Cancer 1999 \$50,000 \$720,000 UNANA DE LA SERNA, PHD [Genetic Research] Image: State of the Notch Ligand Serrate (Jagged-1) \$50,000 \$1,649,853 JOHN DAVID DIGNAM, PHD [Molecular Research] Image: State of the Notch Ligand Serrate (Note of the Notch Ligand Serrate (Secarch]) Image: State of the Notch Ligand Secarch (Secarch] Image: State of the Notch Ligand Secarch (Secarch] Image: State of the Notch Ligand Secarch (Secarch) Image: State of the Notch Cancer (Secarch) Image: State of the Notch Cancer (Secarch) Image: State of the Notch Cancer (Secarch) Image: State of the No	The ER/MED1 Axis and Mammary Stem/Progenitor Cel	ls	2011	\$60,000	\$1,807,125	
AMIT SINGH, PHD [Gene Mutation] A Drosophila Model to Study the Role of the Notch Ligand Serrate (Jagged-1) in Growth and Cancer 2008 \$50,000 \$229,250 Total: \$50,000 \$229,250 UNIVERSITY OF TOLEDO [Genetic Research] 70tal: \$50,000 \$720,000 GLORIA BORGSTAHL, PHD [Genetic Research] 1999 \$50,000 \$720,000 VIVARNA DE LA SERNA, PHD [Skin Cancer] De-regulation of Native and Phosphorylated RPA 1999 \$50,000 \$1,649,853 JOHN DAVID DIGNAM, PHD [Molecular Research] 2008 \$50,000 \$1,649,853 JOHN DAVID DIGNAM, PHD [Genetic Research] 1997 \$40,000 \$1,371,815 HAN-FEI DING, MD PHD [Genetic Research] 2001 \$50,000 \$1,627,468 FAN DONG, MD PHD [Genet Mutation] Gif-1 in the Regulation of p21 Cip 2007 \$50,000 \$1,056,000 RAFAEL GARCIA-MATA, PHD [Gene Mutation] [Gene Mutation] Regulation of the Mitotic Checkpoint by hMPS1 KINASE 2008 \$50,000 \$1,436,124 Signaling [Gene Mutation] [Gene Mutation] [Gene Mutation] Regulation of the Mitotic Checkpoint by hMPS1 KINASE			Total:	\$40,000 \$49,857 \$25,000 \$50,000 \$995,398 \$995,398 \$50,000 \$50,000 \$50,000 \$50,000 \$50,000 \$50,000 \$50,000 \$50,000 \$50,000 \$50,000	\$45,619,271	
AMIT SINGH, PHD [Gene Mutation] A Drosophila Model to Study the Role of the Notch Ligand Serrate (Jagged-1) in Growth and Cancer 2008 \$50,000 \$229,250 Total: \$50,000 \$229,250 UNIVERSITY OF TOLEDO [Genetic Research] 70tal: \$50,000 \$720,000 GLORIA BORGSTAHL, PHD [Genetic Research] 1999 \$50,000 \$720,000 VIVARNA DE LA SERNA, PHD [Skin Cancer] De-regulation of Native and Phosphorylated RPA 1999 \$50,000 \$1,649,853 JOHN DAVID DIGNAM, PHD [Molecular Research] 2008 \$50,000 \$1,649,853 JOHN DAVID DIGNAM, PHD [Genetic Research] 1997 \$40,000 \$1,371,815 HAN-FEI DING, MD PHD [Genetic Research] 2001 \$50,000 \$1,627,468 FAN DONG, MD PHD [Genet Mutation] Gif-1 in the Regulation of p21 Cip 2007 \$50,000 \$1,056,000 RAFAEL GARCIA-MATA, PHD [Gene Mutation] [Gene Mutation] Regulation of the Mitotic Checkpoint by hMPS1 KINASE 2008 \$50,000 \$1,436,124 Signaling [Gene Mutation] [Gene Mutation] [Gene Mutation] Regulation of the Mitotic Checkpoint by hMPS1 KINASE	UNIVERSITY OF DAYTON					
A Drosophila Model to Study the Role of the Notch Ligand Serrate (Jagged-1) in Growth and Cancer2008\$50,000\$2229,250 Total: \$50,000\$229,250 UNIVERSITY OF TOLEDOGLORIA BORGSTAHL, PHD (Genetic Research][999\$50,000\$720,000 UNIVERSITY OF TOLEDOUNIVERSITY OF TOLEDOUNIVERSITY OF TOLEDOGLORIA BORGSTAHL, PHD (Grenetic Research][999\$50,000\$720,000 UNIVERSITY OF TOLEDOUNIVERSITY OF TOLEDOUNIVERSITY OF TOLEDOGLORIA BORGSTAHL, PHD (Jenetic Research][999\$50,000\$720,000 UNIVERSITY OF TOLEONUNIVERSITY OF TOLEDOUNIVERSITY OF TOLEDOG UNIVERSITY OF TOLEON(Molecular Meandeling by BRAF (V600E) in Melanoma 2 008\$50,000\$1,649,853 JOHN OF TOLEDO(Capase-8 and p53 in N-Myc-Induced Sensitization to Apoptosis 2 007\$50,000\$1,627,468 ENDONG, MD PHD (Gene Mutation] (Gene Mutation] G (Gene Mutation] (Gene Mutation] <tr< td=""><td></td><td>[Gene Mutation]</td><td></td><td></td><td></td></tr<>		[Gene Mutation]				
and CancerTotal:\$50,000\$229,250UNIVERSITY OF TOLEDOGLORIA BORGSTAHL, PHD[Genetic Research]Crystallization of Native and Phosphorylated RPA1999\$50,000\$720,000IVANA DE LA SERNA, PHD[Skin Cancer]De-regulation of Chromatin Remodeling by BRAF (V600E) in Melanoma2008\$50,000\$1,649,853JOHN DAVID DIGNAM, PHD[Molecular Research]Adenoassociated Virus Rep78 Protein1997\$40,000\$1,371,815HAN-FEI DING, MD PHD[Genetic Research]2001\$50,000\$1,627,468FAN DONG, MD PHD[Gene Research]2007\$50,000\$1,627,468Gfi-1 in the Regulation of p21 Cip2007\$50,000\$1,056,000RAFAEL GARCIA-MATA, PHD[Breast Cancer]Molecular Mechanisms of Invadopia Formation in Breast Cancer Cells2013\$60,000SONG-TAO LIU, PHD[Gene Mutation]Regulation]Regulation of the Mitotic Checkpoint by hMPS1 KINASE2008\$50,000\$1,436,124SignalingColes in the Nbs1/MRN Interaction and ATR2007\$50,000\$1,436,124OUGLAS LEE PITTMAN, PHD[Breast Cancer]DUGLAS LEE PITTMAN, PHD[Lang Cancer]Lang Tamor Growth Inhibition: Role of Gap Janctions1993\$39,600\$546,295LIUM SHEMISHEDINI, PHD[Gene Mutation]Standard[Gene Kutation][Senagen]Totate: Signaling1005\$50,000\$1,436			2008	\$50.000	\$229 250	
UNIVERSITY OF TOLEDO GLORIA BORGSTAHL, PHD [Genetic Research] Crystallization of Native and Phosphorylated RPA 1999 \$50,000 \$720,000 IVANA DE LA SERNA, PHD [Skin Cancer] De-regulation of Chromatin Remodeling by BRAF (V600E) in Melanoma 2008 \$50,000 \$1,649,853 JOHN DAVID DIGNAM, PHD [Molecular Research] Adenoassociated Virus Rep78 Protein 1997 \$40,000 \$1,371,815 HAN-FEI DING, MD PHD [Genetic Research] Capase-8 and p53 in N-Myc-Induced Sensitization to Apoptosis 2001 \$50,000 \$1,627,468 FAN DONG, MD PHD [Gene Mutation] Gif-1 in the Regulation of p21 Cip 2007 \$50,000 \$1,056,000 RAFAEL GARCIA-MATA, PHD [Breast Cancer] Molecular Mechanisms of Invadopia Formation in Breast Cancer Cells 2013 \$60,000 \$1,882,659 \$1,882,659 STEVE MATTHEW PATRICK, PHD [Gene Mutation] Regulation of the Mitotic Checkpoint by hMPS1 KINASE 2008 \$50,000 \$1,436,124 Signaling [Gene Mutation]			2000	φ υ σ,σου	<i>\$227,23</i> 0	
GLORIA BORGSTAHL, PHD[Genetic Research]Crystallization of Native and Phosphorylated RPA1999\$50,000\$720,000IVANA DE LA SERNA, PHD[Skin Cancer]De-regulation of Chromatin Remodeling by BRAF (V600E) in Melanoma2008\$50,000\$1,649,853JOHN DAVID DIGNAM, PHD[Molecular Research]Adenoassociated Virus Rep78 Protein1997\$40,000\$1,371,815HAN-FEI DING, MD PHD[Genetic Research]Capase-8 and p53 in N-Myc-Induced Sensitization to Apoptosis2001\$50,000\$1,627,468FAN DONG, MD PHD[Gene Mutation]Gfi-1 in the Regulation of p21 Cip2007\$50,000\$1,056,000RAFAEL GARCIA-MATA, PHD[Breast Cancer]Molecular Mechanisms of Invadopia Formation in Breast Cancer Cells2013\$60,000SONG-TAO LIU, PHD[Gene Mutation]Regulation of the Mitotic Checkpoint by MPS1 KINASE2008\$50,000\$1,436,124Signaling[Gene Mutation]DUCGLAS LEE PITTMAN, PHD[Breast Cancer]Chracterizing the RAD51D E233G High-Risk Breast Cancer Allele2005\$50,000\$1,436,124Signaling[Lung Cancer]Lang Tumor Growth Inhibition: Role of Gap Junctions[Gene Mutation]Lang Tumor Growth Inhibition: Role of Gap Junctions1993\$39,600\$546,295LIRM SHEMISHEDINI, PHD[Gene Mutation]			Total:	\$40,000 \$49,857 \$25,000 \$50,000 \$35,000 \$995,398 \$50,000 \$50,000 \$50,000 \$50,000 \$50,000 \$50,000 \$50,000 \$50,000 \$50,000 \$50,000 \$50,000	\$229,250	
GLORIA BORGSTAHL, PHD[Genetic Research]Crystallization of Native and Phosphorylated RPA1999\$50,000\$720,000IVANA DE LA SERNA, PHD[Skin Cancer]De-regulation of Chromatin Remodeling by BRAF (V600E) in Melanoma2008\$50,000\$1,649,853JOHN DAVID DIGNAM, PHD[Molecular Research]Adenoassociated Virus Rep78 Protein1997\$40,000\$1,371,815HAN-FEI DING, MD PHD[Genetic Research]Capase-8 and p53 in N-Myc-Induced Sensitization to Apoptosis2001\$50,000\$1,627,468FAN DONG, MD PHD[Gene Mutation]Gfi-1 in the Regulation of p21 Cip2007\$50,000\$1,056,000RAFAEL GARCIA-MATA, PHD[Breast Cancer]Molecular Mechanisms of Invadopia Formation in Breast Cancer Cells2013\$60,000SONG-TAO LIU, PHD[Gene Mutation]Regulation of the Mitotic Checkpoint by hMPS1 KINASE2008\$50,000\$1,882,659STEVE MATTHEW PATRICK, PHD[Gene Mutation]RPA Phosphorylation and DNA Binding: Roles in the Nbs1/MRN Interaction and ATR2007\$50,000\$1,436,124Signaling[Breast Cancer]DUCLAS LEE PITTMAN, PHD[Breast Cancer]Chracterizing the RAD51D E233G High-Risk Breast Cancer Allele2005\$50,000RANDALL JOE RUCH, PHD[Lung Cancer]Lang Tumor Growth Inhibition: Role of Gap Junctions1993\$39,600\$546,295LIRM SHEMISHEDINI, PHD[Gene Mutation]	UNIVERSITY OF TOLEDO					
Crystallization of Native and Phosphorylated RPA1999\$50,000\$720,000IVANA DE LA SERNA, PHD[Skin Cancer]De-regulation of Chromatin Remodeling by BRAF (V600E) in Melanoma2008\$50,000\$1,649,853JOHN DAVID DIGNAM, PHD[Molecular Research]Adenoassociated Virus Rep78 Protein1997\$40,000\$1,371,815HAN-FEI DING, MD PHD[Genetic Research]Capase-8 and p53 in N-Myc-Induced Sensitization to $Appur b$ 2001\$50,000\$1,627,468FAN DONG, MD PHD[Gene Mutation]Gli-1 in the Regulation of p21 Cip2007\$50,000\$1,056,000RAFAEL GARCIA-MATA, PHD[Breast Cancer]Molecular Mechanisms of Invadopia Formation in Breast Cancer Cells2013\$60,000\$1,882,659SONG-TAO LIU, PHD[Gene Mutation]Regulation of the Mitotic Checkpoint by MPS1 KINASE2008\$50,000\$1,436,124STEVE MATTHEW PATRICK, PHD[Gene Mutation]RPA Phosphorylation and DNA Binding: Roles in the Nbs1/MRN Interaction and ATR2007\$50,000\$1,436,124DOUGLAS LEE PITTMAN, PHD[Breast Cancer]Characterizing the RAD51D E233G High-Risk Breast Cancer]2005\$50,000\$1,436,124RANDALL JOE RUCH, PHD[Lug Cancer]Ing Tumor Growth Inhibition: Role of Gap Junctions1993\$39,600\$546,295LIMM SHEMSHEDINI, PHD[Gene Mutation]		[Genetic Research]				
IVANA DE LA SERNA, PHD [Skin Cancer] De-regulation of Chromatin Remodeling by BRAF (V600E) in Melanoma 2008 \$50,000 \$1,649,853 JOHN DAVID DIGNAM, PHD [Molecular Research] 1997 \$40,000 \$1,371,815 Adenoassociated Virus Rep78 Protein 1997 \$40,000 \$1,371,815 HAN-FEI DING, MD PHD [Genetic Research] 2001 \$50,000 \$1,627,468 FAN DONG, MD PHD [Gene Mutation] [Gi-1 in the Regulation of p21 Cip 2007 \$50,000 \$1,056,000 RAFAEL GARCIA-MATA, PHD [Breast Cancer] 2013 \$60,000 \$1,882,659 SONG-TAO LIU, PHD [Gene Mutation] [Gene Mutation] \$1,882,659 \$1,436,124 Regulation of the Mitotic Checkpoint by hMPS1 KINASE 2008 \$50,000 \$1,436,124 Signaling [Gene Mutation] \$1,436,124 \$1,436,124 DOUGLAS LEE PITTMAN, PHD [Breast Cancer] \$1,436,124 \$2005 \$50,000 \$1,436,124 Signaling [Breast Cancer] [Gene Mutation] \$1,436,124 \$2005 \$50,000 \$1,436,124 Signaling [Breast Cancer] [Gene Mutation] \$205 <			1999	\$50.000	\$720.000	
De-regulation of Chromatin Remodeling by BRAF (V600E) in Melanoma2008\$50,000\$1,649,853JOHN DAVID DIGNAM, PHD[Molecular Research]Adenoassociated Virus Rep78 Protein1997\$40,000\$1,371,815HAN-FEI DING, MD PHD[Genetic Research]Capase-8 and p53 in N-Myc-Induced Sensitization to Apoptosis2001\$50,000\$1,627,468FAN DONG, MD PHD[Gene Mutation]Gfi-1 in the Regulation of p21 Cip2007\$50,000\$1,056,000RAFAEL GARCIA-MATA, PHD[Breast Cancer]Molecular Mechanisms of Invadopia Formation in Breast Cancer Cells2013\$60,000SONG-TAO LIU, PHD[Gene Mutation]Regulation of the Mitotic Checkpoint by hMPS1 KINASE2008\$50,000\$1,882,659STEVE MATTHEW PATRICK, PHD[Gene Mutation]RPA Phosphorylation and DNA Binding: Roles in the Nbs1/MRN Interaction and ATR2007\$50,000\$1,436,124Signaling[DuCuLAS LEE PITTMAN, PHD[Breast Cancer]Characterizing the RAD51D E233G High-Risk Breast Cancer Allele2005\$50,000RANDALL JOE RUCH, PHD[Lung Cancer]Lung Tumor Growth Inhibition: Role of Gap Junctions1993\$39,600\$546,295Lung Tumor Growth Inhibition: Role of Gap Junctions[Gene Mutation]Kene Stender1993\$39,600\$546,295		[Skin Cancer]		<i>\$20,000</i>	\$720,000	
JOHN DAVID DIGNAM, PHD[Molecular Research]Adenoassociated Virus Rep78 Protein1997\$40,000\$1,371,815HAN-FEI DING, MD PHD[Genetic Research]2001\$50,000\$1,627,468Capase-8 and p53 in N-Myc-Induced Sensitization to Apoptosis2001\$50,000\$1,627,468FAN DONG, MD PHD[Gene Mutation]Gfi-1 in the Regulation of p21 Cip2007\$50,000\$1,056,000RAFAEL GARCIA-MATA, PHD[Breast Cancer]2013\$60,000\$000\$000\$000SONG-TAO LIU, PHD[Gene Mutation][Gene Mutation]\$60,000\$1,882,659STEVE MATTHEW PATRICK, PHD[Gene Mutation]\$50,000\$1,882,659STEVE MATTHEW PATRICK, PHD[Gene Mutation]\$1,436,124RPA Phosphorylation and DNA Binding: Roles in the Nbs]/MRN Interaction and ATR2007\$50,000Stignaling[Breast Cancer]\$2005\$50,000DOUGLAS LEE PITTMAN, PHD[Breast Cancer]\$2005\$50,000Characterizing the RAD51D E233G High-Risk Breast Cancer Allele2005\$50,000RANDALL JOE RUCH, PHD[Lung Cancer]\$39,600\$546,295Lung Tunor Growth Inhibition: Role of Gap Junctions1993\$39,600\$546,295Lung Tunor Growth Inhibition: Role of Gap Junctions1993\$39,600\$546,295		L 3	2008	\$50.000	\$1 649 853	
Adenoassociated Virus Rep78 Protein1997\$40,000\$1,371,815HAN-FEI DING, MD PHD[Genetic Research]2001\$50,000\$1,627,468Capase-8 and p53 in N-Myc-Induced Sensitization to $Ap arrow to x$ 2001\$50,000\$1,627,468FAN DONG, MD PHD[Gene Mutation]307\$50,000\$1,056,000Gfi-1 in the Regulation of p21 CipCore Mutation]307\$50,000\$1,056,000RAFAEL GARCIA-MATA, PHD[Breast Cancer]308\$60,000\$1,882,659SONG-TAO LIU, PHD[Gene Mutation]308\$50,000\$1,882,659STEVE MATTHEW PATRICK, PHD[Gene Mutation]307\$50,000\$1,436,124PA Phosphorylation and DNA Binding: Roles in the Nbs1/MRN Interaction and ATR Signaling2005\$50,000\$1,436,124DOUGLAS LEE PITTMAN, PHD[Breast Cancer]2005\$50,000\$1,436,124Characterizing the RAD51D E233G High-Risk Breast Cancer Allele2005\$50,000\$546,295RANDALL JOE RUCH, PHD[Lung Cancer]1993\$39,600\$546,295Lung Tumor Growth Inhibition: Role of Gap Junctions[Gene Mutation]1993\$39,600\$546,295				<i>\$20,000</i>	φ1,042,055	
HAN-FEI DING, MD PHD[Genetic Research]Capase-8 and p53 in N-Myc-Induced Sensitization to Apoptosis2001\$50,000\$1,627,468FAN DONG, MD PHD[Gene Mutation][Gene Mutation][Gene Mutation]Gfi-1 in the Regulation of p21 Cip2007\$50,000\$1,056,000RAFAEL GARCIA-MATA, PHD[Breast Cancer]Molecular Mechanisms of Invadopia Formation in Breast Cancer Cells2013\$60,000SONG-TAO LIU, PHD[Gene Mutation][Gene Mutation][Gene Mutation][Gene Mutation]Regulation of the Mitotic Checkpoint by hMPS1 KINASE2008\$50,000\$1,882,659STEVE MATTHEW PATRICK, PHD[Gene Mutation][Gene Mutation][Gene Mutation]RPA Phosphorylation and DNA Binding: Roles in the Nbs1/MRN Interaction and ATR2007\$50,000\$1,436,124Signaling[Breast Cancer][Characterizing the RAD51D E233G High-Risk Breast Cancer Allele2005\$50,000\$1,436,124DOUGLAS LEE PITTMAN, PHD[Lung Cancer][Lung Tumor Growth Inhibition: Role of Gap Junctions[993\$39,600\$546,295Lung Tumor Growth Inhibition: Role of Gap Junctions[Gene Mutation][993\$39,600\$546,295			1997	\$40.000	\$1 371 815	
Capase-8 and p53 in N-Myc-Induced Sensitization to Aport2001\$50,000\$1,627,468FAN DONG, MD PHD[Gene Mutation]Gfi-1 in the Regulation of p21 Cip2007\$50,000\$1,056,000RAFAEL GARCIA-MATA, PHD[Breast Cancer]Molecular Mechanisms of Invadopia Formation in Breast Cancer Cells2013\$60,000SONG-TAO LIU, PHD[Gene Mutation]Regulation of the Mitotic Checkpoint by hMPS1 KINASE2008\$50,000\$1,882,659STEVE MATTHEW PATRICK, PHD[Gene Mutation]RPA Phosphorylation and DNA Binding: Roles in the Nbs1/MRN Interaction and ATR Signaling2007\$50,000\$1,436,124DOUGLAS LEE PITTMAN, PHD[Breast Cancer]Characterizing the RAD51D E233G High-Risk Breast Cancer2005\$50,000RANDALL JOE RUCH, PHD[Lung Cancer]Lung Tumor Growth Inhibition: Role of Gap Junctions[Gene Mutation]Lung Tumor Growth Inhibition: Role of Gap Junctions[Gene Mutation]Conserved Carcer[Sene Mutation]Conserved Carcer[Sene Mutation]Conserved Carcer[Sene Mutation]Characterizing the RAD51D E233G High-Risk Breast Cancer[Sene Mutation]Characterizing the RAD51D E233G High-Risk Breast Cancer[Sene Mutation]Lung Tumor Growth Inhibition: Role of Gap Junctions[Sene Mutation]Characterizing the RAD51D E233G High-Risk Breast Cancer[Sene Mutation]Characterizing the RAD51D E233G High-Risk Breast Cancer[Sene Mutation]Characterizing the RAD51D E233G High-Risk Breast Cancer[Sene Mutation]S	-	[Genetic Research]		+ ,	<i><i><i><i>ψ</i></i>,<i>ψ</i>,<i>ψ</i>,<i>ψ</i>,<i>ψ</i>,<i>ψ</i>,<i>ψ</i>,<i>ψ</i>,<i>ψ</i>,</i></i>	
FAN DONG, MD PHD[Gene Mutation]Gfi-1 in the Regulation of p21 Cip2007\$50,000\$1,056,000RAFAEL GARCIA-MATA, PHD[Breast Cancer]Molecular Mechanisms of Invadopia Formation in Breast Cancer Cells2013\$60,000SONG-TAO LIU, PHD[Gene Mutation]Regulation of the Mitotic Checkpoint by hMPS1 KINASE2008\$50,000\$1,882,659STEVE MATTHEW PATRICK, PHD[Gene Mutation]RPA Phosphorylation and DNA Binding: Roles in the Nbs1/MRN Interaction and ATR2007\$50,000\$1,436,124Signaling[Breast Cancer][Characterizing the RAD51D E233G High-Risk Breast Cancer Allele2005\$50,000RANDALL JOE RUCH, PHD[Lung Cancer][Lung Cancer][Lung Cancer]Lung Tumor Growth Inhibition: Role of Gap Junctions[Gene Mutation]\$39,600\$546,295			2001	\$50.000	\$1.627.468	
Gfi-1 in the Regulation of p21 Cip2007\$50,000\$1,056,000RAFAEL GARCIA-MATA, PHD[Breast Cancer]2013\$60,000Molecular Mechanisms of Invadopia Formation in Breast Cancer Cells2013\$60,000SONG-TAO LIU, PHD[Gene Mutation]Regulation of the Mitotic Checkpoint by hMPS1 KINASE2008\$50,000\$1,882,659STEVE MATTHEW PATRICK, PHD[Gene Mutation]RPA Phosphorylation and DNA Binding: Roles in the Nbs1/MRN Interaction and ATR2007\$50,000\$1,436,124DOUGLAS LEE PITTMAN, PHD[Breast Cancer]Characterizing the RAD51D E233G High-Risk Breast Cancer]2005\$50,000\$50,000RANDALL JOE RUCH, PHD[Lung Cancer]Lung Tumor Growth Inhibition: Role of Gap Junctions1993\$39,600\$546,295LIRIM SHEMSHEDINI, PHD[Gene Mutation]				. ,	. ,,	
RAFAEL GARCIA-MATA, PHD[Breast Cancer]Molecular Mechanisms of Invadopia Formation in Breast Cancer Cells2013\$60,000SONG-TAO LIU, PHD[Gene Mutation]Regulation of the Mitotic Checkpoint by hMPS1 KINASE2008\$50,000\$1,882,659STEVE MATTHEW PATRICK, PHD[Gene Mutation]RPA Phosphorylation and DNA Binding: Roles in the Nbs1/MRN Interaction and ATR2007\$50,000\$1,436,124DOUGLAS LEE PITTMAN, PHD[Breast Cancer]Characterizing the RAD51D E233G High-Risk Breast Cancer Allele2005\$50,000RANDALL JOE RUCH, PHD[Lung Cancer]Lung Tumor Growth Inhibition: Role of Gap Junctions1993\$39,600\$546,295LIRIM SHEMSHEDINI, PHD[Gene Mutation]			2007	\$50,000	\$1,056.000	
Molecular Mechanisms of Invadopia Formation in Breast Carcer Cells2013\$60,000SONG-TAO LIU, PHD[Gene Mutation]Regulation of the Mitotic Checkpoint by hMPS1 KINASE2008\$50,000\$1,882,659STEVE MATTHEW PATRICK, PHD[Gene Mutation]RPA Phosphorylation and DNA Binding: Roles in the Nbs1/MRN Interaction and ATR2007\$50,000\$1,436,124DOUGLAS LEE PITTMAN, PHD[Breast Cancer]Characterizing the RAD51D E233G High-Risk Breast Carcer Allele2005\$50,000RANDALL JOE RUCH, PHD[Lung Cancer]Lung Tumor Growth Inhibition: Role of Gap Junctions1993\$39,600\$546,295LIRIM SHEMSHEDINI, PHD[Gene Mutation]		[Breast Cancer]		,	- , ,	
SONG-TAO LIU, PHD[Gene Mutation]Regulation of the Mitotic Checkpoint by hMPS1 KINASE2008\$50,000\$1,882,659STEVE MATTHEW PATRICK, PHD[Gene Mutation]RPA Phosphorylation and DNA Binding: Roles in the Nbs1/MRN Interaction and ATR2007\$50,000\$1,436,124DOUGLAS LEE PITTMAN, PHD[Breast Cancer]Characterizing the RAD51D E233G High-Risk Breast Cancer Allele2005\$50,000RANDALL JOE RUCH, PHD[Lung Cancer]Lung Tumor Growth Inhibition: Role of Gap Junctions1993\$39,600IRIM SHEMSHEDINI, PHD[Gene Mutation]		est Cancer Cells	2013	\$60,000		
Regulation of the Mitotic Checkpoint by hMPS1 KINASE2008\$50,000\$1,882,659STEVE MATTHEW PATRICK, PHD[Gene Mutation]RPA Phosphorylation and DNA Binding: Roles in the Nbs1/MRN Interaction and ATR Signaling2007\$50,000\$1,436,124DOUGLAS LEE PITTMAN, PHD[Breast Cancer]Characterizing the RAD51D E233G High-Risk Breast Cancer Allele2005\$50,000RANDALL JOE RUCH, PHD[Lung Cancer]Lung Tumor Growth Inhibition: Role of Gap Junctions1993\$39,600\$546,295LIRIM SHEMSHEDINI, PHD[Gene Mutation]	SONG-TAO LIU, PHD	[Gene Mutation]		,		
STEVE MATTHEW PATRICK, PHD [Gene Mutation] RPA Phosphorylation and DNA Binding: Roles in the Nbs1/MRN Interaction and ATR 2007 \$50,000 \$1,436,124 Signaling [Breast Cancer] [Breast Cancer] [Characterizing the RAD51D E233G High-Risk Breast Cancer Allele 2005 \$50,000 RANDALL JOE RUCH, PHD [Lung Cancer] [Lung Tumor Growth Inhibition: Role of Gap Junctions 1993 \$39,600 \$546,295 LIRIM SHEMSHEDINI, PHD [Gene Mutation] [Stere Mutation] [Stere Mutation] [Stere Mutation]		E	2008	\$50,000	\$1,882,659	
Signaling Image: Constraint of the second of the secon	STEVE MATTHEW PATRICK, PHD	[Gene Mutation]				
Characterizing the RAD51D E233G High-Risk Breast Cancer Allele2005\$50,000RANDALL JOE RUCH, PHD[Lung Cancer]Lung Tumor Growth Inhibition: Role of Gap Junctions1993\$39,600LIRIM SHEMSHEDINI, PHD[Gene Mutation]		bs1/MRN Interaction and ATR	2007	\$50,000	\$1,436,124	
RANDALL JOE RUCH, PHD[Lung Cancer]Lung Tumor Growth Inhibition: Role of Gap Junctions1993 \$39,600 \$546,295LIRIM SHEMSHEDINI, PHD[Gene Mutation]	DOUGLAS LEE PITTMAN, PHD	[Breast Cancer]				
Lung Tumor Growth Inhibition: Role of Gap Junctions1993\$39,600\$546,295LIRIM SHEMSHEDINI, PHD[Gene Mutation]	Characterizing the RAD51D E233G High-Risk Breast C	Cancer Allele	2005	\$50,000		
LIRIM SHEMSHEDINI, PHD [Gene Mutation]	RANDALL JOE RUCH, PHD	[Lung Cancer]				
	Lung Tumor Growth Inhibition: Role of Gap Junctions		1993	\$39,600	\$546,295	
Isolation of Repressors of the Androgen Receptor 2001 \$50,000 \$921,349	LIRIM SHEMSHEDINI, PHD	[Gene Mutation]				
	Isolation of Repressors of the Androgen Receptor		2001	\$50,000	\$921,349	

			Funded :	Generated :
CYTHINA M SMAS, DSC	[Prostate Cancer]			
Function of the HLH Protein Id-1 in Prostate Cance	r	2001	\$50,000	\$1,411,888
STEVEN J SUCHECK, PHD	[Tumor Cells Research]			
Solid Phase Synthesis of Cancer Antigenes Containin Functionality	ng Decarboxylative Ligation	2007	\$50,000	\$795,487
JAMES P TREMPE, PHD	[Tumor Cells Research]			
DNA Synthesis Inhibition by a Viral Regulatory Prod	tein	1991	\$38,907	\$2,090,568
YIAN WANG, MD PHD	[Liver Cancer]			
Study on the Role of H-ras gene in susceptibility of la	iver tumor in inbred strains of mice.	1993	\$34,619	
KAM CHI YEUNG, PHD	[Molecular Research]			
Substrates of Raf-1 Protein Kinase		2002	\$50,000	\$575,019
MING YOU, MD PHD	[Lung Cancer]			
The Role of Suppressor Genes in the Pathogenesis of	f Human and Mouse Lung Tumors	1991	\$38,523	
JIANGLONG ZHU, PHD	[Tumor Study]			
Stereoselective Synthesis of 2-Deoxy-glycosides and Natural Products	Thioglycosides in Antitumor	2012	\$15,000	\$390,000
		Total:	\$816,649	\$16,474,525
WRIGHT STATE UNIVERSITY				
STEVEN BERBERICH, PHD	[Gene Mutation]			
DNA-PK phosphoorylation of the human Mdm-2 one	coprotein	1997	\$39,996	\$2,708,747
JOHN J TURCHI, PHD	[Gene Mutation]			
Mechanisms of Mammalian Telomere DNA Replicat	ion	1995	\$39,965	\$835,824
YONG-JIE XU, MD PHD	[Chemotherpy]			
Phosphorylation Network of the DNA Replication ch	neckpoint in Fission Yeast	2010	\$60,000	
		Total:	\$50,000 \$50,000 \$38,907 \$34,619 \$50,000 \$38,523 \$15,000 \$816,649 \$39,996 \$39,996 \$39,996 \$39,965	\$3,544,571
Grand Total of Research	Funded:		\$7,03	33,381
Grand Total of Funds Ge	norotod:		-	-
Granu Total OF Fullus Ge	ווכו מוכע.		ψΖΖΟ,ΖΟ	0,040
# of projects:				160
# of researchers:				156