Waldock, Mary Jo Smith

Fitts, Martin R.

PI/PD

Co-PI

Proposal #	Public	Public Title		Activity Type	Award Dollars				
					Direct	Indirect	Total	Dept Share	
Adult and L	ifelong L	earning, College of							
Administration,	University C	ollege							
R-102723-20	Carl D	). Perkins Grant		Student Aid	\$83,029	\$0	\$83,029	\$83,029	
	Role PI/PD Co-I	<u>Name</u> Momenee, Luanne Lettman, Dennis S.	<u>Department</u> Administration, University College Administration, University College		<u>% Cre</u> 1	edit 00			
N-120784-01	Ohio	Skills Bank		Economic Development	\$90,769	\$0	\$90,769	\$90,769	
	<u>Role</u> PI/PD PI/PD	Name Stacy, Linda Sue Waldock, Mary Jo Smith	<u>Department</u> Economics, Department of Administration, University College		<u>% Cre</u> 1	<u>edit</u> 00			
N-120907-01	Union	ized Construction Industry	, , , , , , , , , , , , , , , , , , ,	Service	\$54,762	\$2,738	\$57,500	\$57,500	
	Role PI/PD Co-PI	<u>Name</u> Waldock, Mary Jo Smith Fitts, Martin R.	<u>Department</u> Administration, University College Northwest Ohio Center for Labor-Ma	anagement Cooperation		edit 00			
C-120907-02	Center for Competitiveness in the Construction Industry			Service	\$57,868	\$2,893	\$60,761	\$60,761	
	Role	<u>Name</u>	<u>Department</u>		% Cre	<u>edit</u>			

Administration, University College Northwest Ohio Center for Labor-Management Cooperation

Sum of Department (Administration, University College)

100

Award Count: 4.00

\$292,059

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Proposal #	Public	Title		Activity Type		Award Dolla	ars	
				-	Direct	Indirect	Total	Dept Share
Business Techi	nology							
C-110302-02		ersity of Toledo Service Learning I	nitiative for Youth	Service	\$7,000	\$0	\$7,000	
	Lilipo	, werment						
	Role	<u>Name</u>	<u>Department</u>		% Cre	<u>dit</u>		
	PI/PD	Pasupuleti, Sudershan	Social Work, Department of		10	00		
	Co-I	Ackerman, Rose Marie	Social Work, Department of					
	Co-I	Baker, David N.	Criminal Justice					
	Co-I	Colson, Kimberlie R.	Foreign Languages, Department of					
	Co-I	Fitzpatrick, Kathleen	Business Technology					
	Co-I	Srinivasan, Sumitra	Communication, Department of					
	Co-I	Wise, Paul	English, Department of				_	
			Sum of Departmen	nt (Business Technology)		Award Count:		
			Sum of College (Adult and Lifel	ong Learning College of		Award Count: <b>4.00</b>	•	\$292,059
			oun of conege (Adult and Life)	ong Learning, conege of	,	/ Ward Oodin. 4.00		Ψ <b>2</b> 32,033

## Arts and Sciences, College of

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Proposal #	Public Title	Activity Type	Award Dollars			
			Direct	Indirect	Total	Dept Share

Proposal #	Public Ti	tle		Activity Type	Award Dollars			
					Direct	Indirect	Total	Dept Share
Biological Science	es, Departme	ent of						
C-106102-10-A1	Regulat	ion of Pharyngeal Pumping in Par	asitic Nematodes	Research	\$186,033	\$81,855	\$267,888	\$267,888
	Role	<u>Name</u>	Department		% Cro	<u>edit</u>		
	PI/PD	Komuniecki, Richard	Biological Sciences, Departr	nent of	1	00		
C-108781-05-A1	Utoledo	o, Uteach, Utouch the Future (UT3)		Education	\$1,109,938	\$62,562	\$1,172,500	
	Role	Name	Department		% Cro	≏dit		
	PI/PD	Czerniak, Charlene M.	Curriculum and Instruction, I	Department of		00		
	Co-I	Chiarelott, Leigh R.	Curriculum and Instruction, I		•	00		
	Co-I	Dinnebeil, Laurie A.	Early Childhood, Physical, a					
	Co-I	Dubrul, Ernest F.	Biological Sciences, Departr					
	Co-I	Hinko, Christine N.	Pharmacology, Department					
	Co-I	Jacobs, Lloyd A.	President's Office					
	Co-I	Johanning, Debra	Curriculum and Instruction, I	Department of				
	Co-I	Keil, Virginia L.	Administration, College of Ed					
	Co-I	McClelland, Nina I.	Chemistry, Department of					
	Co-I	Nadarajah, Arunan		I Engineering, Department of				
	Co-I	Randolph, Brian W.	Civil Engineering, Departme					
	Co-I	Schneider, Rebecca M.	Curriculum and Instruction, I					
	Co-I	Switzer, Thomas J.	Administration, College of Ed					
	Co-I	Teclehaimanot, Berhane	Curriculum and Instruction, I					
	Co-I	Templin, Mark Arnold	Curriculum and Instruction, [					
	Co-I	Theodosiou, Constantine E.	Physics and Astronomy, Dep					
	Co-I	Thomas, William N.	Mathematics, Department of					
	Co-I	Weber, William B.	Curriculum and Instruction, I					
C-109000-05		nitoring of Nutritional and Environ		Research	\$108,155	\$10,816	\$118,971	\$118,971
		5			. ,	. ,	. ,	Ψ110,571
	Role	<u>Name</u>	<u>Department</u>		% Cre	edit		
	PI/PD	Gray, John	Biological Sciences, Departr	nent of		00		
	Co-I	Heckathorn, Scott Alan	Environmental Sciences, De					
C-109000-06	Biomon	itoring of Nutritional and Environr		Research	\$1,000	\$0	\$1,000	\$1,000
	D 1	N	Danastaasat					
	Role	Name	<u>Department</u>		% Cre			
	PI/PD	Gray, John	Biological Sciences, Departr		1	00		
• • • • • • • • • • • • • • • • • • • •	Co-I	Heckathorn, Scott Alan	Environmental Sciences, De	•	<b>A</b>			
C-109224-09	•	of the Interferon Regulated Proteir mmunity	ns XAF1 and ZNF313 on	Research	\$142,883	\$62,869	\$205,752	\$205,752
	Role	<u>Name</u>	<u>Department</u>		<u>% Cre</u>	edit		
	PI/PD	Leaman, Douglas W.	Biological Sciences, Departr	ment of		00		

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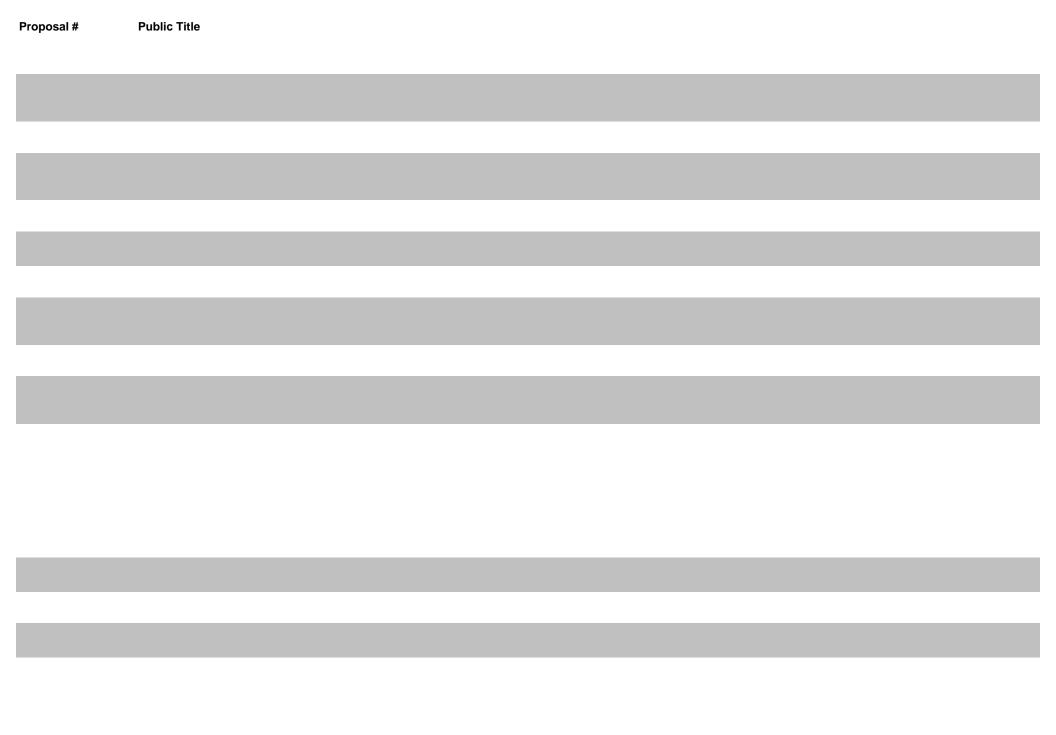
Proposal #	Public Title	Activity Type		Award D		
			Direct	Indirect	Total	Dept Share
Biological Sciences			<b></b>	*****	*	
S-109224-09-S1	Impact of the Interferon Regulated Proteins XAF1 and ZNF313 on Innate Immunity	Research	\$14,500	\$6,380	\$20,880	\$20,880

Proposal #	Public Title	Activity Type		Award D		
			Direct	Indirect	Total	Dept Share
Biological Science C-110257-02	S, Department of  Gfi-1 in the Regulation of p21Cip	Research	\$22,727	\$2,273	\$25,000	<b>#25.000</b>
0-110237-02	On-1 in the Regulation of p210ip	Nescalcii	ΨΖΖ,1 Ζ1	Ψ2,213	Ψ23,000	\$25,000

Proposal #	Public	Title		Activity Type		53,690 \$178,690 Credit 100		
				•	Direct	Indirect	Total	Dept Share
Biological Scier	nces, Departn	nent of						
N-120669-01	Role	of ISG12 in Cellular Innate Immun	ne Responses	Research	\$125,000	\$53,690	\$178,690	\$178,690
	Role	<u>Name</u>	<u>Department</u>		% Cre	edit		
	PI/PD	Leaman, Douglas W.	Biological Sciences, Department of		_ 1	00		
		Sum of Department (Biolo		Sciences, Department of)		Award Count: 22.00		\$3,819,820

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Proposal #	Public Title	)		Activity Type		Award	Dollars	
					Direct	Indirect	Total	Dept Share
Chemistry, Depa	rtment of							
C-108781-05-A1	Utoledo, I	Jteach, Utouch the Future (UT3)		Education	\$1,109,938	\$62,562	\$1,172,500	
	Role	Name	<u>Department</u>		<u>% Cr</u>	edit		
	PI/PD	Czerniak, Charlene M.	Curriculum and Instruction, De	partment of		00		
	Co-I	Chiarelott, Leigh R.	Curriculum and Instruction, De					
	Co-I	Dinnebeil, Laurie A.	Early Childhood, Physical, and	•				
	Co-I	Dubrul, Ernest F.	Biological Sciences, Departme					
	Co-I	Hinko, Christine N.	Pharmacology, Department of					
	Co-I	Jacobs, Lloyd A.	President's Office					
	Co-I	Johanning, Debra	Curriculum and Instruction, De	partment of				
	Co-I	Keil, Virginia L.	Administration, College of Edu					
	Co-I	McClelland, Nina I.	Chemistry, Department of					
	Co-I	Nadarajah, Arunan	Chemical and Environmental E	Engineering Department of				
	Co-I	Randolph, Brian W.	Civil Engineering, Department					
	Co-I	Schneider, Rebecca M.	Curriculum and Instruction, De					
	Co-I	Switzer, Thomas J.	Administration, College of Edu					
	Co-I	Teclehaimanot, Berhane	Curriculum and Instruction, De					
	Co-I	Templin, Mark Arnold	Curriculum and Instruction, De					
	Co-I	Theodosiou, Constantine E.	Physics and Astronomy, Depa	•				
	Co-I	Thomas, William N.	Mathematics, Department of	itilient of				
	Co-I	Weber, William B.	Curriculum and Instruction, De	partment of				
C-108867-05		he Enzymatic Basis of Canavan D		Research	\$138,138	\$60,781	\$198,919	\$198,919
	_	·						<b>\$100,010</b>
	<u>Role</u>	<u>Name</u>	<u>Department</u>		<u>% Cr</u>			
	PI/PD	Viola, Ronald	Chemistry, Department of		1	00		
S-108867-05-S1	Probing t	he Enzymatic Basis of Canavan D	isease	Research	\$18,465	\$3,636	\$22,101	\$22,101
	Role	Name	Department		<u>% Cr</u>	edit		
	PI/PD	Viola, Ronald	Chemistry, Department of			100		
S-109297-03		·		Education			¢7 500	<b></b>
5-109297-03	Onio Con	sortium for Undergraduate Resea	rcn	Education	\$5,208	\$2,292	\$7,500	\$7,500
	Role	Name	Department		<u>% Cr</u>	edit		
	PI/PD	Sucheck, Steven Joseph	Chemistry, Department of			00		
C-109297-04	Ohio Con	sortium for Undergraduate Resea		Education	\$8,800	\$2,200	\$11,000	\$11,000
	Dele	Name	Denoutreent		0/ 0	1.4		
	Role PI/PD	Name Sucheck, Steven Joseph	<u>Department</u> Chemistry, Department of		<u>% Cr</u> 1	<u>eait</u> 100		
S-109461-03-S1		Exploration of Negative Thermal		Research	\$4,400	\$0	\$4,400	\$4,400
		is Properties to Formation of Con						Ţ 1, 123
	Role	<u>Name</u>	<u>Department</u>		<u>% Cr</u>	edit		
	PI/PD	Lind, Cora	Chemistry, Department of		· · · · · · · · · · · · · · · · · · ·	100		
		·	•					



Proposal #	Public Title



Proposal #	Public <sup>*</sup>	Title		Activity Type		Award I	Dollars	
Chamistus Dan	autwant of				Direct	Indirect	Total	Dept Share
Chemistry, Dep N-120729-01	Exploi	ring the Use of Modified Aspartoa cement Therapy	cylases in Enzyme	Research	\$10,000	\$0	\$10,000	\$10,000
	Role PI/PD	<u>Name</u> Viola, Ronald	<u>Department</u> Chemistry, Department of		<u>% Cr</u>	edit 00		
N-120739-01	Scale	Up of Cellulosic Ethanol Process atment and Efficient Co-fermenta	Based on Novel Biomass	Research	\$420,833	\$84,167	\$505,000	\$126,250
	Role PI/PD Co-I Co-I Co-I	Name Varanasi, Sasidhar Anderson, Jared L. Relue, Patricia Ann Schall, Constance Ann	Department Chemical and Environmental E Chemistry, Department of Bioengineering, Department of Chemical and Environmental E	f	<u>% Cr</u>	edit 25 25 25 25 25		
N-120886-01		icient Approach for Saccharificat ass for Fuel/Chemical Production	ion of Cellulose from	Research	\$10,000	\$0	\$10,000	\$2,000
	Role PI/PD Co-I Co-I	<u>Name</u> Schall, Constance Ann Anderson, Jared L. Varanasi, Sasidhar	Department Chemical and Environmental E Chemistry, Department of Chemical and Environmental E			<u>edit</u> 40 20 40		
N-120904-01		le Thin-Film CdTe Modules		Research	\$229,167	\$45,833	\$275,000	\$275,000
	<u>Role</u> PI/PD	<u>Name</u> Giolando, Dean M.	<u>Department</u> Chemistry, Department of		<u>% Cr</u> 1	<u>edit</u> 00		
N-121075-01- <i>I</i>	A1 E.Coli	TEM-1 B-Lactamase Testing		Research	\$2,700	\$300	\$3,000	\$3,000
	<u>Role</u> PI/PD	<u>Name</u> Mueser, Timothy	<u>Department</u> Chemistry, Department of		<u>% Cr</u>	<u>edit</u> 00		
			Sum of Departme	ent (Chemistry, Department	of)	Award Count: 1	8.87	\$1,730,838

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Proposal # Public Title

Activity Type

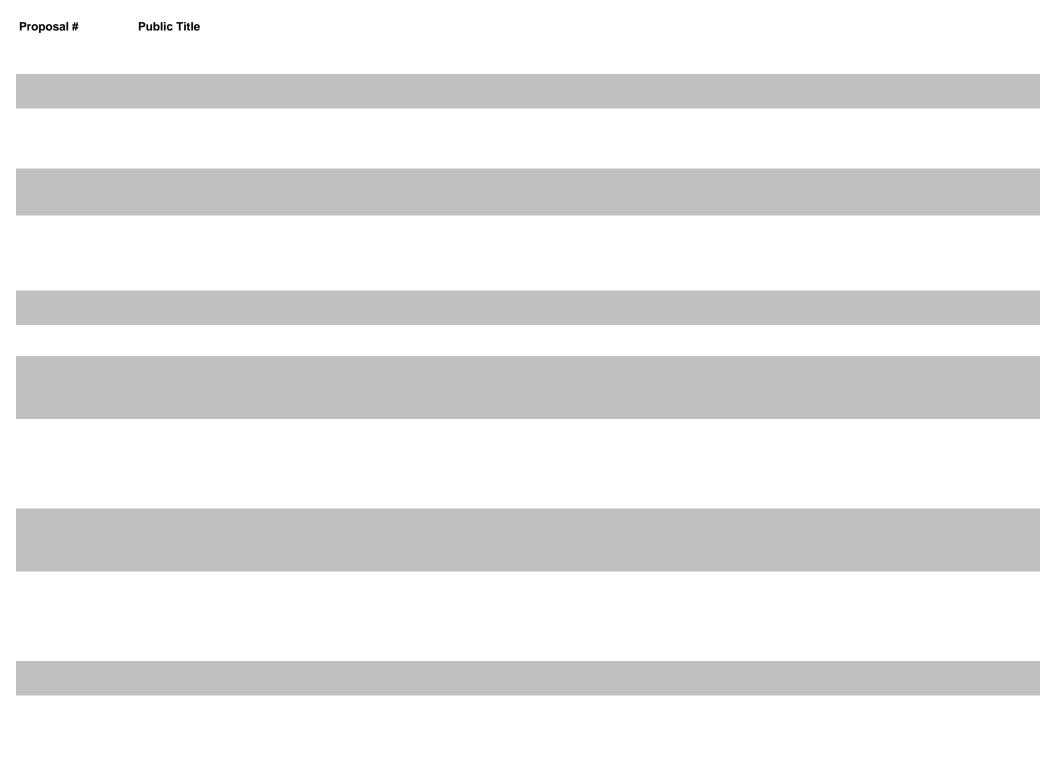
Direct Indirect Total Dept Share

N-120706-01   Payroll Tax Revenue Projection for the City of Toledo in 2008-2009   Economic Development   S4,800   S1,200	Dollars	
N-120706-01         Payroll Tax Revenue Projection for the City of Toledo in 2008-2009         Economic Development         \$4,800         \$1,200           Role PI/PD Reid, Neil Urban Affairs Center Co-I Black, David C. Economics, Department of Co-I Smirnov, Oleg A. Economics, Department of Economics, Department of Summer Co-I Smirnov, Oleg A. Economics, Department of Economics, Department of Summer Co-I Summer Co-I Summer Co-I Summer Co-I Black, David C. Economics, Department of Economics, Department of Co-I Black, David C. Economics, Department of Co-I Smirnov, Oleg A. Economics, Department of Summer Co-I Smirnov, Oleg A. Economics, Department Oleg A. Economics	Total	Dept Share
Role Name   Department   % Credit		
PI/PD Reid, Neil Urban Affairs Center 33 Co-l Black, David C. Economics, Department of 33 Co-l Smirnov, Oleg A. Economics, Department of 34  C-120706-02 Payroll Tax Revenue Projection for the City of Toledo in 2009-2010 Research \$5,455 \$545    Role Name Department Pl/PD Dowd, Michael R. Economics, Department of 0 Co-l Black, David C. Economics, Department of 50 Co-l Smirnov, Oleg A. Economics, Department of 50 Co-l Smirnov, Oleg A. Economics, Department of 50	\$6,000	\$4,020
Co-I Black, David C. Economics, Department of Co-I Smirnov, Oleg A. Economics, Department of 34  C-120706-02 Payroll Tax Revenue Projection for the City of Toledo in 2009-2010 Research \$5,455 \$545    Role   Name   Department   % Credit		
Co-I Smirnov, Oleg A. Economics, Department of Payroll Tax Revenue Projection for the City of Toledo in 2009-2010 Research \$5,455 \$545    Role   Name   Department   Younger Credit   PI/PD   Dowd, Michael R. Economics, Department of Co-I   Black, David C. Economics, Department of Co-I   Smirnov, Oleg A. Economics, Department of 50		
Role PI/PD       Name Down, Michael R. Co-I Black, David C. Co-I Smirnov, Oleg A.       Economics, Department of Economics, Department of Economics, Department of So Economics, Department Occasional Economics, Department Occa		
Role         Name         Department         % Credit           PI/PD         Dowd, Michael R.         Economics, Department of         0           Co-I         Black, David C.         Economics, Department of         50           Co-I         Smirnov, Oleg A.         Economics, Department of         50		
PI/PDDowd, Michael R.Economics, Department of0Co-IBlack, David C.Economics, Department of50Co-ISmirnov, Oleg A.Economics, Department of50	\$6,000	\$6,000
Co-I Black, David C. Economics, Department of 50 Co-I Smirnov, Oleg A. Economics, Department of 50		
Co-I Smirnov, Oleg A. Economics, Department of 50		
N-120719-01 Public Value/Economic Impact Study Research \$70,706 \$0		
	\$70,706	\$17,677
Role Name Department % Credit		
PI/PD Reid, Neil Urban Affairs Center 50		
Co-I Haase, Dwight Sociology and Anthropology, Department of 25		
Co-I Smirnov, Oleg A. Economics, Department of 25		
N-120784-01 Ohio Skills Bank Economic \$90,769 \$0 Development	\$90,769	
Role Name Department % Credit		
PI/PD Stacy, Linda Sue Economics, Department of PI/PD Waldock, Mary Jo Smith Administration, University College 100		

Proposal #	Public Title	9		Activity Type		Award D	ollars	
					Direct	Indirect	Total	Dept Share
English, Depart	ment of							
R-110153-02	OhioWIN	S		Education	\$23,000		\$23,000	\$23,000
	Role	<u>Name</u>	<u>Department</u>		<u>% Cr</u>	<u>edit</u>		
	PI/PD of	Schneider, Barbara J.	<u>ല</u> ്വിish, Department of					
C-110302-02	2 University of Toledo Service Learning Initiative for Youth Empowerment		Service	\$7,000	\$0	\$7,000		
English, Departmer R-110153-02  English, Departmer  C-110302-02  English, Departmer  English, Departmer  English, Departmer  English, Departmer  English	Role	<u>Name</u>	<u>Department</u>		<u>% Cr</u>	<u>edit</u>		
	PI/PD ment of	Pasupuleti, Sudershan	ട്ടയമി Work, Department of					
	Department of							
	y partment of of							
			Sum of Departme	ent ( <b>English, Departmen</b> t	 t of)	Award Count: 1	.00	\$23,000

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Proposal #	Public Title	Activity Type				
			Direct	Indirect	Total	Dept Share

Proposal #	Public Title			Activity Type		Award Dollars				
					Direct	Indirect	Total	Dept Share		
Environmental So	ciences, Dep	partment of								
N-120697-01		ic Detection and Geographic Ana on by Viral Hemorrhagic Septicer	-	Research	\$150,116	\$59,011	\$209,127	\$52,282		
	Role PI/PD Co-I Co-I	<u>Name</u> Stepien, Carol Bossenbroek, Jonathan Willey, James	<u>Department</u> Lake Erie Soil and Water Res Environmental Sciences, Dep Medicine, Department of			edit 50 25 25				
N-120735-01		ysical Constraints and Resource lizing Biofuel	· · ·	Research	\$87,532	\$38,514	\$126,046	\$126,046		
	Role PI/PD	<u>Name</u> Chen, Jiquan	<u>Department</u> Environmental Sciences, Dep	partment of	<u>% Cr</u> 1	edit 00				
N-120743-01	UT3 In (IMPA	quiry Masters Program Advancin CT)	g Content for Teachers	Education	\$469,585	\$37,567	\$507,152	\$253,576		
	Role PI/PD Co-I Co-I Co-I	Name Moorhead, Daryl Lee Czerniak, Charlene M. Gottgens, Johan F. Weintraub, Michael N.	Department Environmental Sciences, Dep Curriculum and Instruction, D Environmental Sciences, Dep Environmental Sciences, Dep	epartment of partment of		<u>edit</u> 50 50				
N-120752-01-A1		Radar Interferometry to Investiga Nile Delta		Research	\$7,018	\$982	\$8,000	\$8,000		
	Role PI/PD	<u>Name</u> Becker, Richard	<u>Department</u> Environmental Sciences, Dep	partment of	<u>% Cr</u> 1	edit 00				
N-120854-01		igating Effects of Shade Canopy es, Pests, Plant Damage, and Yie tions	_	Research	\$14,983	\$0	\$14,983	\$14,983		
	Role PI/PD	<u>Name</u> Philpott, Stacy M.	<u>Department</u> Environmental Sciences, Dep	partment of	<u>% Cr</u> 1	edit 00				
N-121033-01	Lake E	Frie Algal Source Tracking		Research	\$70,350	\$30,954	\$101,304	\$33,430		

Proposal #	Public Title			Activity Type	Award Dollars				
					Direct	Indirect	Total	Dept Share	
Geography and P									
S-109536-01-S1	Maumee I	River Watershed GIS and Rem	ote Sensing	Research	\$34,722	\$15,278	\$50,000	\$50,000	
	Role	<u>Name</u>	<u>Department</u>		<u>% Cr</u>	edit			
	PI/PD	Czajkowski, Kevin Paul	Geography and Planning, Depa	rtment of		100			
	Co-I	Lawrence, Patrick L.	Geography and Planning, Depa			0			
R-109814-04	•	g Regional Freight Information	n Resources For The Upper	Research	\$58,266	\$21,734	\$80,000	\$40,000	
	Midwest I	Phase IV							
	Role	<u>Name</u>	<u>Department</u>		% Cr	edit			
	PI/PD	Lindquist, Peter S.	Geography and Planning, Depa	rtment of		50			
	Co-I	Vonderembse, Mark A.	Information Operations and Tec	chnology Management		50			
N-110024-01	Plant Phy	toremediation Research		Research	\$501,287	\$220,566	\$721,853	\$72,185	
	Role	Name	<u>Department</u>		<u>% Cr</u>	edit			
	PI/PD	Dwyer, Daryl	Environmental Sciences, Depar	tment of		80			
	Co-I	Bossenbroek, Jonathan	Environmental Sciences, Depar	tment of		10			
	Co-I	Czajkowski, Kevin Paul	Geography and Planning, Depa	rtment of		10			
N-110185-01-A1	Students	and Teachers Exploring Local	Landscapes to Interpret	Education	\$5,625	\$2,475	\$8,100	\$8,100	
	the Earth (IPY)	from Space Application to the	International Polar Year					**,	
Yes									
	Role	<u>Name</u>	<u>Department</u>		<u>% Cr</u>	<u>redit</u>			
	PI/PD	Czajkowski, Kevin Paul	Geography and Planning, Depa	rtment of	•	100			
N-120442-01	· ·	New Process for Collecting Inf Docks and Facilities	ormation on Piers,	Research	\$53,167	\$21,083	\$74,250	\$74,250	
	Role	Name	<u>Department</u>		<u>% Cr</u>				
	PI/PD	Lindquist, Peter S.	Geography and Planning, Depa	rtment of	•	100			

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Proposal #	Public <sup>*</sup>	Public Title				Award [	Dollars	
Geography and	Planning   Do	partment of			Direct	Indirect	Total	Dept Share
N-120475-01	Invest	igatine it of igating Potential Human Health Imp ed to Agricultural Fields	pacts of Sewage Sludge	Research	\$679,929	\$156,574	\$836,503	\$234,221
	Role PI/PD PI/PD Co-I Co-I Co-I Co-I Co-I Co-I Co-I Co-I	Name Czajkowski, Kevin Paul Spongberg, Alison L. Akbar-Khanzadeh, Farhang Alam, Bhuiyan M. Bisesi, Michael S. Dwyer, Daryl Fink, Brian N. Iseki, Hiroyuki Khuder, Sadik Kumar, Ashok Milz, Sheryl A. Sigler, William Von	Department Geography and Planning, De Environmental Sciences, Dep Public Hlth/Homeland Securir Geography and Planning, De Public Hlth/Homeland Securir Environmental Sciences, Dep Public Hlth/Homeland Securir Geography and Planning, De Medicine, Department of Civil Engineering, Departmen Public Hlth/Homeland Securir Environmental Sciences, Dep	partment of ty, Department of partment of ty, Department of ty, Department of ty, Department of partment of partment of ty, Department of	<u>% Cı</u>	redit 28 16 10 0 9 4 0 0 7 9		
N-120952-01-A		op New Process for Collecting Infor ves, Docks and Facilities		Research	\$59,911	\$26,361	\$86,272	\$86,272
	<u>Role</u> PI/PD	<u>Name</u> Lindquist, Peter S.	<u>Department</u> Geography and Planning, De	partment of	<u>% Cı</u>	<u>redit</u> 100		
N-121126-01	UT's A Progra	Assistance to Penta Career Center in		Education	\$14,676	\$1,174	\$15,850	\$15,850
	Role	<u>Name</u>	<u>Department</u>		<u>% Cı</u>			
	PI/PD	Czajkow <u>ski, Kevin Paul</u>	Geography and Planning, De	•		100		
			Sum of Department (Geograph	y and Planning, Departme	ent of)	Award Count:	5.88	\$580,878

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Proposal #	Public <sup>-</sup>	Title		Activity Type	. —_— — –	Award D		
					Direct	Indirect	Total	Dept Share
Lake Erie Soil a	nd Water Res	earch and Education Center						
C-119972-02		of Turbid River Plumes in the Dev	•	Research	\$14,535	\$1,255	\$15,790	\$11,053
	Bloom	is in Lake Erie with Molecular Ted	chniques					
	<u>Role</u>	<u>Name</u>	<u>Department</u>		<u>% Cr</u>			
	PI/PD	Bridgeman, Thomas B.		search and Education Center		70		
	Co-I	Heckathorn, Scott Alan	Environmental Sciences, De			10		
	Co-I	Mayer, Christine Marie	Environmental Sciences, De			10		
•	Co-I	Sigler, William Von	Environmental Sciences, De			10		
C-120033-02		oral and Spatial Analyses of Wall		Research	\$41,667	\$18,333	\$60,000	\$60,000
		ic Stock Structure: A High-Resol	lution Data Base for Fishery					
	Manag	gement (Part II)						

Proposal #	Public Ti	tle		Activity Type					
					Direct	Indirect	Total	Dept Share	
Lake Erie Soil a	nd Water Resea	arch and Education Center							
N-120611-01	Algae Id	lentification for Biofuels		Equipment	\$34,940	\$1,144	\$36,084	\$36,084	
	<u>Role</u>	<u>Name</u>	<u>Department</u>		<u>% Cre</u>	<u>edit</u>			
	PI/PD	Bridgeman, Thomas B.	Lake Erie Soil and Water Research	h and Education Center	1	00			
N-120697-01	Genetic	<b>Detection and Geographic Analysis</b>	of Great Lakes Fish	Research	\$150,116	\$59,011	\$209,127	\$104,564	
	Infection	n by Viral Hemorrhagic Septicemia							
	<u>Role</u>	<u>Name</u>	<u>Department</u>		<u>% Cre</u>	<u>edit</u>			
	PI/PD	Stepien, Carol	Lake Erie Soil and Water Research	h and Education Center		50			
	Co-I	Bossenbroek, Jonathan	Environmental Sciences, Department	ent of		25			
	Co-I	Willey, James	Medicine, Department of			25			
N-121033-01	Lake Er	ie Algal Source Tracking		Research	\$70,350	\$30,954	\$101,304	\$34,443	

•								
					Direct	Indirect	Total	Dept Share
Mathematics, De C-108781-05-A1	•	do, Uteach, Utouch the Future (UT3)	E	ducation	\$1,109,938	\$62,562	\$1,172,500	
	Role	Name	Department		0/ 0**	, alit		
	PI/PD	Czerniak. Charlene M.	' <del></del>	o.f	<u>% Cre</u>	<u>eair</u> 00		
	Co-I	Chiarelott, Leigh R.	Curriculum and Instruction, Department		11	50		
	Co-I	Dinnebeil, Laurie A.	Curriculum and Instruction, Department Early Childhood, Physical, and Special E					
	Co-I	Dubrul, Ernest F.	Biological Sciences, Department of	Luucalion				
	Co-I	Hinko, Christine N.	Pharmacology, Department of					
	Co-I	Jacobs, Lloyd A.	President's Office					
	Co-I	Johanning, Debra	Curriculum and Instruction, Department	of				
	Co-I	Keil, Virginia L.	Administration, College of Education	Oi				
	Co-I	McClelland, Nina I.	Chemistry, Department of					
	Co-I	Nadarajah, Arunan	Chemical and Environmental Engineerin	a Department of				
	Co-I	Randolph, Brian W.	Civil Engineering, Department of	g, Department of				
	Co-I	Schneider, Rebecca M.	Curriculum and Instruction, Department	of				
	Co-I	Switzer, Thomas J.	Administration, College of Education	Oi				
	Co-I	Teclehaimanot, Berhane	Curriculum and Instruction, Department	of				
	Co-I	Templin, Mark Arnold	Curriculum and Instruction, Department					
	Co-I	Theodosiou, Constantine E.	Physics and Astronomy, Department of	OI .				
	Co-I	Thomas, William N.	Mathematics, Department of					
	Co-I	Weber, William B.	Curriculum and Instruction, Department	of				
N-120604-01		Tutorship		esearch	\$17,600	\$0	\$17,600	¢47.000
N-120004-01	Watii	rutorsinp	N	escaron	Ψ17,000	ΨΟ	Ψ17,000	\$17,600
	Role	<u>Name</u>	<u>Department</u>		<u>% Cre</u>	<u>edit</u>		
	PI/PD	Martin, Geoffrey K.	Mathematics, Department of		1	00		
C-120604-02	Math <sup>-</sup>	Tutorship	R	esearch	\$22,400	\$0	\$22,400	\$22,400
	Role	<u>Name</u>	<u>Department</u>		% Cre	edit		
	PI/PD	Martin, Geoffrey K.	Mathematics, Department of			00		
			Sum of Department (Mathematic	atics, Department	of)	Award Count:	2.00	\$40,000

Activity Type

**Award Dollars** 

Proposal #

**Public Title** 

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Proposal #	Public Title	Direct	Indirect	Total	Dept Share

Proposal #	Public Tit	e		Activity Type						
					Direct	Indirect	Total	Dept Share		
Physics and As	tronomy, Depart	ment of								
C-110005-03	REU Site and Astr	: Research Experiences for Uno onomy	dergraduates in Physics	Research	\$72,300	\$10,000	\$82,300	\$82,300		
	Role PI/PD	Name Irving, Richard E.	<u>Department</u> Physics and Astronomy, Depa	rtment of	<u>% Cr</u>	edit 00				
C-110118-03	Collabor	ative Research: Using Nanosca	le Patterning to Reveal	Research	\$40,440	\$17,794	\$58,234	\$58,234		
	<u>Role</u> PI/PD	<u>Name</u> Khare, Sanjay	<u>Department</u> Physics and Astronomy, Depa	rtment of	<u>% Cr</u> 1	edit 00				
N-119874-01	The Effe	ct of Multiplicity on the Evolution		Research	\$12,975	\$5,709	\$18,684	\$18,684		
	Role PI/PD	Name Megeath, Samuel Thomas	<u>Department</u> Physics and Astronomy, Depa	rtment of	<u>% Cr</u>	edit 00				
C-119927-02	Physical	Mechanisms of Set-Reset-Set T	ransistions in PCM	Research	\$80,000	\$0	\$80,000	\$80,000		
	Role PI/PD	Name Karpov, Victor G.	<u>Department</u> Physics and Astronomy, Depar	rtment of	<u>% Cr</u> 1	edit 00				
C-119998-02	Rapidly	Deployable Solar Electricity and	Fuel Sources	Research	\$2,284,097	\$698,763	\$2,982,860	\$2,803,888		
	Role PI/PD Co-PI Co-I Co-I Co-I Co-I Co-I Co-I	Name Marsillac, Sylvain Deng, Xunming Amar, Jacques G. Bigioni, Terry P. Collins, Robert W. Compaan, Alvin D. Giolando, Dean M. Khare, Sanjay	Department Physics and Astronomy, Depare Physics and Astronomy, Deparements of Physics and Astronomy, Deparement of Physics and Astronomy, Deparements	rtment of rtment of rtment of rtment of		edit 30 20 2 3 20 20 20 20				
N-120052-01	Roll-to-re Control	n Rate Fabrication of Thin-Film S oll Hybrid CVD Technologies wit	ilicon Solar Cells Using h RTSE Monitoring and	Research	\$277,778	\$122,222	\$400,000	\$400,000		
	<u>Role</u> PI/PD	<u>Name</u> Collins, Robert W.	<u>Department</u> Physics and Astronomy, Depa	rtment of	<u>% Cr</u> 1	<u>edit</u> 00				
N-120125-01	Novel Int Modules	erconnection Process for Light	weight Flexible PV	Research	\$20,833	\$9,167	\$30,000	\$30,000		
	Role PI/PD	<u>Name</u> Compaan, Alvin D.	<u>Department</u> Physics and Astronomy, Depa	rtment of	<u>% Cr</u> 1	edit 00				

Proposal #	Public Tit	tle		Activity Type	Award Dollars				
					Direct	Indirect	Total	Dept Share	
Physics and Ast	tronomy, Depar	tment of							
C-120125-02	Novel In Modules	terconnection Process for Lig	htweight Flexible PV	Research	\$20,833	\$9,167	\$30,000	\$30,000	
	<u>Role</u> PI/PD	<u>Name</u> Compaan, Alvin D.	<u>Department</u> Physics and Astronomy, De	partment of	<u>% Cr</u>	<u>redit</u> 100			
N-120232-01	Improve	d CdTe PV Modules by APVD		Research	\$162,400	\$127,600	\$290,000	\$261,000	
	Role PI/PD Co-PI Co-I Co-I	Name Collins, Robert W. Compaan, Alvin D. Giolando, Dean M. Marsillac, Sylvain	Department Physics and Astronomy, Department of Physics and Astronomy, Department of Physics and Astronomy, Department, Department, Department, Department, Department, Department	partment of	<u>% Cr</u>	r <u>edit</u> 40 40 10 10			
S-120232-01-S	1 Improve	d CdTe PV Modules by APVD		Research	\$61,344	\$48,198	\$109,542	\$109,542	
		<u>Name</u>	<u>Department</u>						



Proposal #	Public T	ïtle	Activity Type					
					Direct	Indirect	Total	Dept Share
Physics and Astr	onomy, Depa	artment of						
C-120503-02	AAS So	cientific Editor Research Stipend		Research	\$10,000	\$1,000	\$11,000	\$11,000
	Role	<u>Name</u>	<u>Department</u>		<u>% Cr</u>	<u>edit</u>		
	PI/PD	Federman, Steven R.	Physics and Astronomy, Dep	partment of	1	00		
N-120596-01-A1	Ritter (	Observatory: Dusk to Dawn		Service	\$2,425	\$0	\$2,425	\$2,425
	Role PI/PD	Name Morrison, Nancy D.	<u>Department</u> Physics and Astronomy, Dep	partment of	<u>% Cr</u> 1	<u>edit</u> 00		
N-120674-01	A Data	base of Young Star Clusters for	Five hundred Galaxies	Research	\$6,356	\$2,797	\$9,153	\$9,153
	Role PI/PD	<u>Name</u> Chandar, Rupali	Department Physics and Astronomy, Dep	partment of	<u>% Cr</u> 1	edit 00		
N-120687-01	Northw	rest Ohio Innovators in Thin Film	Photovoltaics	Research	\$8,882,052	\$56,410	\$8,938,462	\$8,938,462
	Role	Name	Department		% Cr	edit		
	PI/PD	Collins, Robert W.	Physics and Astronomy, Dep	partment of	<del></del>	50		
	Co-I	Marsillac, Sylvain	Physics and Astronomy, Dep			50		
N-120699-01	Ohio P	hotovoltaic Materials and Modul	e Test Facility	Research	\$580,722	\$70,718	\$651,440	\$651,440
	Role	<u>Name</u>	<u>Department</u>		<u>% Cr</u>	<u>edit</u>		
	PI/PD	Collins, Robert W.	Physics and Astronomy, Dep	partment of		40		
	Co-I	Ellingson, Randall J.	Physics and Astronomy, Dep	partment of		20		
	Co-I	Heben, Michael J.	Physics and Astronomy, Dep	partment of		20		
	Co-I	Marsillac, Sylvain	Physics and Astronomy, Dep	partment of		20		
N-120755-01		Research for Cost-Effective Pho tion of Hydrogen	otoelectrochemical	Research	\$57,870	\$25,463	\$83,333	\$83,333
	<u>Role</u>	<u>Name</u>	<u>Department</u>		<u>% Cr</u>	<u>edit</u>		
	PI/PD	Ingler, William B.	Physics and Astronomy, Dep	partment of	1	00		
R-120755-02		Research for Cost-Effective Pho tion of Hydrogen	otoelectrochemical	Research	\$24,055	\$10,945	\$35,000	\$35,000
	Role	<u>Name</u>	<u>Department</u>		<u>% Cr</u>	edit		
	PI/PD	Ingler, William B.	Physics and Astronomy, Dep	partment of	1	00		
N-120757-01	Evoluti	on of Young Stars in the Large N	Massive Cluster Cep OB3b	Research	\$35,065	\$15,429	\$50,494	\$50,494
	Role PI/PD	Name Megeath, Samuel Thomas	<u>Department</u> Physics and Astronomy, Dep	partment of	<u>% Cr</u> 1	<u>edit</u> 00		

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Proposal #	Public 1	Γitle		Activity Type		Award I	Dollars	
					Direct	Indirect	Total	Dept Share
Physics and Astr	onomy, Dep	artment of						
N-120808-01		OS Imaging of Protostars in the Or Inment in Star Formation	ion A Cloud: The Role of	Research	\$272,482	\$119,892	\$392,374	\$392,374
	Role PI/PD	Name Megeath, Samuel Thomas	Department Physics and Astronomy, Dep	partment of	<u>% Cı</u>	redit 100		
N-120809-01-A1	Evolut	ion of Infall and Envelope-disk Ac	cretion in Proostars	Research	\$77,066	\$33,909	\$110,975	\$110,975
	Role PI/PD	<u>Name</u> Megeath, Samuel Thomas	<u>Department</u> Physics and Astronomy, Dep	partment of	<u>% Cı</u>	<u>redit</u> 100		
N-120849-01	Struct	ural Properties of Star Clusters in	M33	Research	\$45,322	\$19,942	\$65,264	\$65,264
	Role PI/PD	<u>Name</u> Chandar, Rupali	<u>Department</u> Physics and Astronomy, Dep	partment of	<u>% Cı</u>	<u>redit</u> 100		
N-120852-01	Novel Genera	Nanocrystal-Based Solar Cell to E ations	xploit Multiple Exciton	Research	\$30,000	\$0	\$30,000	\$30,000
	Role PI/PD	<u>Name</u>	<u>Department</u>		<u>% Cı</u>	<u>edit</u>		

Proposal #	Public	Title								
					Direct	Indirect	Total	Dept Share		
Psychology, De	partment of									
C-109998-03		al Training Grant: Integration o Public Mental Health Service	f Academic Clinical Training	Education	\$26,809	\$0	\$26,809	\$26,809		
	<u>Role</u>	<u>Name</u>	<u>Department</u>		<u>% Cr</u>	<u>edit</u>				
	PI/PD	Bullock, Wesley A.	Psychiatry, Department of							
	PI/PD	Bullock, Wesley A.	Psychology, Department of		1	00				
N-110247-01-A	A1 Hearii	ng in Bats		Research	\$150,000	\$66,000	\$216,000	\$216,000		
	Role	<u>Name</u>	<u>Department</u>		<u>% Cr</u>	<u>edit</u>				
	PI/PD	Heffner, Rickye S.	Psychology, Department of			50				
	Co-I	Koay, Gimseong	Psychology, Department of			50				
			Sum of Department (	Psychology, Departmer	nt of)	Award Count:	2.00	\$242,809		

#### Sociology and Anthropology, Department of

N-120719-01	Public	c Value/Economic Impact Study	Research	\$70,706	\$0	\$70,706	\$17,677
	Role PI/PD Co-I Co-I	Name Reid, Neil Haase, Dwight Smirnov, Oleg A.	Department Urban Affairs Center Sociology and Anthropology, Department of Economics, Department of Sum of Department (Sociology and Anthropology, Departmen	***	ard Count: <b>0.2</b>		\$17,677
			Sum of College (Arts and Sciences, Colleg	e of) Award	I Count: <b>112.4</b>	6	\$25,988,298

# **Business Administration, College of**

**Public Title** 

**Dept Share** 

Proposal #	Public Title			Activity Type	Award Dollars				
-					Direct	Indirect	Total	Dept Share	
Information Ope	erations and Te	chnology Management							
R-109814-04		ing Regional Freight Informatio t Phase IV	n Resources For The Upper	Research	\$58,266	\$21,734	\$80,000	\$40,000	
	<u>Role</u> PI/PD Co-I	<u>Name</u> Lindquist, Peter S. Vonderembse, Mark A.	Department Geography and Planning, De Information Operations and		<u>% Cr</u>	<u>edit</u> 50 50			
C-110143-02	Enhanc \$52,951	ed Competitiveness of U.S. Sma		o, c				\$52,951	

Proposal #	Public Title			Activity Type	Award Dollars				
					Direct	Indirect	Total	Dept Share	
Management, De	partment of								
C-110143-02	Enhar	nced Competitiveness of U.S. Sma	all and Medium Size Firms	Education	\$81,714	\$6,537	\$88,251		
	through	gh the Development and Utilizatio	n of Secure and Efficient						
	Globa	Il Supply Chains							
	<u>Role</u>	<u>Name</u>	<u>Department</u>		<u>% Cr</u>	edit			
	PI/PD	Beeman, Don R.	Administration, College of Bus	siness Administration		40			
	Co-PI	Pope, James A.	Information Operations and T	echnology Management		30			
	Co-I	Hong, Paul	Management, Department of						
	Co-I	Vonderembse, Mark A.	Information Operations and T	echnology Management		30			
			Sum of Departmen	t (Management, Department of		Award Cou	nt:		

### Northwest Ohio Center for Labor-Management Cooperation

N-120907-01	Union	ized Construction Industry		Service	\$54,762	\$2,738	\$57,500	
	Role PI/PD	Name Waldock, Mary Jo Smith	<u>Department</u> Administration, University Col	lege	<u>% Cred</u> 100			
	Co-PI	Fitts, Martin R.	Northwest Ohio Center for La	bor-Management Cooperation	on			
C-120907-02	Center	r for Competitiveness in the Cons	truction Industry	Service	\$57,868	\$2,893	\$60,761	
	Role PI/PD Co-PI	Name Waldock, Mary Jo Smith Fitts, Martin R.	<u>Department</u> Administration, University Col Northwest Ohio Center for Lal		<u>% Cred</u> 100			
N-121137-01	Center	r for Competitiveness in the Unior		Economic Development	\$23,980	\$1,199	\$25,179	\$25,179
	Role PI/PD	<u>Name</u> Simon, Sandra L.	<u>Department</u> Northwest Ohio Center for Lal	bor-Management Cooperatio	<u>% Cred</u> on 100			
		Sum of De	partment (Northwest Ohio Center fo	or Labor-Management Coop	pera /	Award Count:	1.00	\$25,179
			Sum of College ( <b>Busin</b>	ess Administration, Colleg	e of)	Award Count: 4		\$241,171

## **Education, College of**

Proposal #	Public T	Title Title	Activity Type		Award Dollars		
				Direct	Indirect	Total	Dept Share
Administration, C	ollege of Ed	ucation					
C-108781-05-A1	Utoled	o, Uteach, Utouch the Future (UT3)	Education	\$1,109,938	\$62,562	\$1,172,500	
	Polo	Nama	Department	0/ 0-	lit		
	Role	Name	Department  Outside least restriction Department of	<u>% Cr</u>			
	PI/PD	Czerniak, Charlene M.	Curriculum and Instruction, Department of	1	100		
	Co-I	Chiarelott, Leigh R.	Curriculum and Instruction, Department of				
	Co-I	Dinnebeil, Laurie A.	Early Childhood, Physical, and Special Education				
	Co-I	Dubrul, Ernest F.	Biological Sciences, Department of				
	Co-I	Hinko, Christine N.	Pharmacology, Department of				
	Co-I	Jacobs, Lloyd A.	President's Office				
	Co-I	Johanning, Debra	Curriculum and Instruction, Department of				
	Co-I	Keil, Virginia L.	Administration, College of Education				
	Co-I	McClelland, Nina I.	Chemistry, Department of				
	Co-I	Nadarajah, Arunan	Chemical and Environmental Engineering, Department of				
	Co-I	Randolph, Brian W.	Civil Engineering, Department of				
	Co-I	Schneider, Rebecca M.	Curriculum and Instruction, Department of				
	Co-I	Switzer, Thomas J.	Administration, College of Education				
	Co-I	Teclehaimanot, Berhane	Curriculum and Instruction, Department of				
	Co-I	Templin, Mark Arnold	Curriculum and Instruction, Department of				
	Co-I	Theodosiou, Constantine E.	Physics and Astronomy, Department of				
	Co-I	Thomas, William N.	Mathematics, Department of				
	Co-I	Weber, William B.	Curriculum and Instruction, Department of				
			Sum of Department (Administration, College of Education	on)	Award Co	ount:	

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Proposal #	Public Title	e		Activity Type		Award I	Dollars	
					Direct	Indirect	Total	Dept Share
Curriculum and	Instruction, Dep	artment of						
C-101502-02	Imagine 2	2		Education	\$599,856	\$0	\$599,856	
	<u>Role</u>	<u>Name</u>	<u>Department</u>		% Cre	<u>edit</u>		
	PI/PD	Crissman, Robert	Neurosciences, Department of		1	00		
	Co-I	Czerniak, Charlene M.	Curriculum and Instruction, Departm	nent of				
	Co-I	Hancock, Samuel	Institutional Diversity					
	Co-I	Kleshinski, James	Medicine, Department of					
	Co-I	Templin, Mark Arnold	Curriculum and Instruction, Departm	nent of				
R-106314-10	Capacity-	Building Faculty Support Grant		Education	\$72,675	\$3,825	\$76,500	\$76,500
	<u>Role</u>	<u>Name</u>	<u>Department</u>		% Cre	edit .		
	PI/PD	Hubaker, Paul	Curriculum and Instruction, Departm	nent of	1	00		
R-106314-11	CTE Tead	ther Preparation and Retention		Education	\$72,857	\$3,643	\$76,500	\$76,500
	<u>Role</u>	<u>Name</u>	<u>Department</u>					

Proposal #	Public Titl	e		Activity Type		Award I	Dollars	
					Direct	Indirect	Total	Dept Share
Curriculum and I	nstruction, Dep	partment of						
S-110325-01-S1	The UT3	Noyce Scholarship Program		Education	\$149,599	\$0	\$149,599	\$149,599
	Role	Name	<u>Department</u>		% Cre	edit		
	PI/PD	Czerniak, Charlene M.	Curriculum and Instruction, D	epartment of	10	00		
N-120743-01	UT3 Inqu (IMPACT)	iry Masters Program Advancing )	Content for Teachers	Education	\$469,585	\$37,567	\$507,152	\$253,576
	Role	Name	Department		% Cre	edit		
	PI/PD	Moorhead, Daryl Lee	Environmental Sciences, Dep	partment of		50		
	Co-I	Czerniak, Charlene M.	Curriculum and Instruction, D	epartment of	:	50		
	Co-I	Gottgens, Johan F.	Environmental Sciences, Dep	•				
	Co-I	Weintraub, Michael N.	Environmental Sciences, Dep					
N-120893-01	Middle G Algebra	rades Mathematics Initiative: Ra	tional Numbers and	Education	\$76,232	\$6,099	\$82,331	\$82,331
	7goza							
	Role	<u>Name</u>	<u>Department</u>		<u>% Cre</u>	<u>edit</u>		
	PI/PD	Johanning, Debra	Curriculum and Instruction, D	epartment of	;	50		
	Co-I	Weber, William B.	Curriculum and Instruction, D	epartment of	!	50		
N-121011-01-A1	Locally F	ocused Modules		Education	\$19,444	\$8,556	\$28,000	\$28,000
	Role	Name	Department		% Cre	edit		
	PI/PD	Schneider, Rebecca M.	Curriculum and Instruction, D	epartment of	<u>,,, ,, ,, ,, ,, ,, ,, ,, ,, ,, ,, ,, ,,</u>			
	Co-I	Milner, Andrea R.	Curriculum and Instruction, D		10	00		
			Sum of Department (Curriculum		ent of)	Award Count:	7.50	\$1,888,505

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Proposal #	Public Title	•		Activity Type		Award	Dollars	
					Direct	Indirect	Total	Dept Share
Early Childhood,	Physical, and S	Special Education						
C-108336-05	Accelerat	ing Achievement in Math & Science	e in Urban Schools	Research	\$173,611	\$76,389	\$250,000	\$250,000
	Role	Name	Department		<u>% Cre</u>			
	PI/PD	Coleman, Laurence J.	Early Childhood, Physical, and Speci		10		*	
C-108781-05-A1	Utoledo, I	Uteach, Utouch the Future (UT3)		Education	\$1,109,938	\$62,562	\$1,172,500	
	Role	Name	Department		% Cre	dit		
	PI/PD	Czerniak, Charlene M.	Curriculum and Instruction, Departme	ent of	10			
	Co-I	Chiarelott, Leigh R.	Curriculum and Instruction, Departme	ent of				
	Co-I	Dinnebeil, Laurie A.	Early Childhood, Physical, and Speci	al Education				
	Co-I	Dubrul, Ernest F.	Biological Sciences, Department of					
	Co-I	Hinko, Christine N.	Pharmacology, Department of					
	Co-I	Jacobs, Lloyd A.	President's Office					
	Co-I	Johanning, Debra	Curriculum and Instruction, Departme	ent of				
	Co-I	Keil, Virginia L.	Administration, College of Education					
	Co-I	McClelland, Nina I.	Chemistry, Department of					
	Co-I	Nadarajah, Arunan	Chemical and Environmental Enginee	ering, Department of				
	Co-I	Randolph, Brian W.	Civil Engineering, Department of					
	Co-I	Schneider, Rebecca M.	Curriculum and Instruction, Departme	ent of				
	Co-I	Switzer, Thomas J.	Administration, College of Education					
	Co-I	Teclehaimanot, Berhane	Curriculum and Instruction, Departme	ent of				
	Co-I	Templin, Mark Arnold	Curriculum and Instruction, Departme	ent of				
	Co-I	Theodosiou, Constantine E.	Physics and Astronomy, Department	of				
	Co-I	Thomas, William N.	Mathematics, Department of					
	Co-I	Weber, William B.	Curriculum and Instruction, Departme	ent of				
C-109409-04	Securing	Career Opportunities at UT		Research	\$18,363	\$1,836	\$20,199	\$20,199

Proposal #	Public Tit	tle		Activity Type		Award D	Oollars	
					Direct	Indirect	Total	Dept Share
Early Childhood	, Physical, and	Special Education						
C-110186-02	Project I	EC-NET		Education	\$92,593	\$7,407	\$100,000	\$100,000
	Role	Name	Department		% Cred	dit		
	PI/PD	Welsch, Richard	Early Childhood, Physical, and	Special Education		0		
	Co-I	Pindiprolu, Sekhar	Early Childhood, Physical, and		5	0		
R-120114-02	UT Visio	on Expansion Project 2008		Education	\$194,168	\$5,832	\$200,000	\$200,000
	Role	<u>Name</u>	<u>Department</u>		% Cred	dit		
	PI/PD	Malakpa, Sakui W. G.	Early Childhood, Physical, and	Special Education	10	0		
N-120246-01	Researc	h on Parent Involvement F	olicies	Research	\$34,260	\$2,740	\$37,000	\$37,000
	<u>Role</u>	<u>Name</u>	<u>Department</u>		% Cred	<u>dit</u>		
	PI/PD	Dinnebeil, Laurie A.	Early Childhood, Physical, and	Special Education	4	5		
	Co-I	Hochberg, Sue A.	Early Childhood, Physical, and	Special Education	1	0		
	Co-I	McInerney, William F.	Early Childhood, Physical, and	Special Education	4	-		
N-120993-01	Enhanci	ng the Job Performance o	f SCOUT Employees	Service	\$4,546	\$455	\$5,001	\$5,001
	<u>Role</u>	<u>Name</u>	<u>Department</u>		% Cred	<u>dit</u>		
	PI/PD	Devlin, Patricia	Early Childhood, Physical, and	Special Education	10	0		
N-121261-01	Career E	Exploration Program		Education	\$4,362	\$0	\$4,362	\$4,362
	<u>Role</u>	<u>Name</u>	<u>Department</u>		% Cred	<u>dit</u>		
	PI/PD	Devlin, Patricia	Early Childhood, Physical, and	Special Education	10	0		
			Sum of Department (Early Childhood, Phy	sical, and Special Educa	tion) A	ward Count: 1	0.00	\$1,143,188

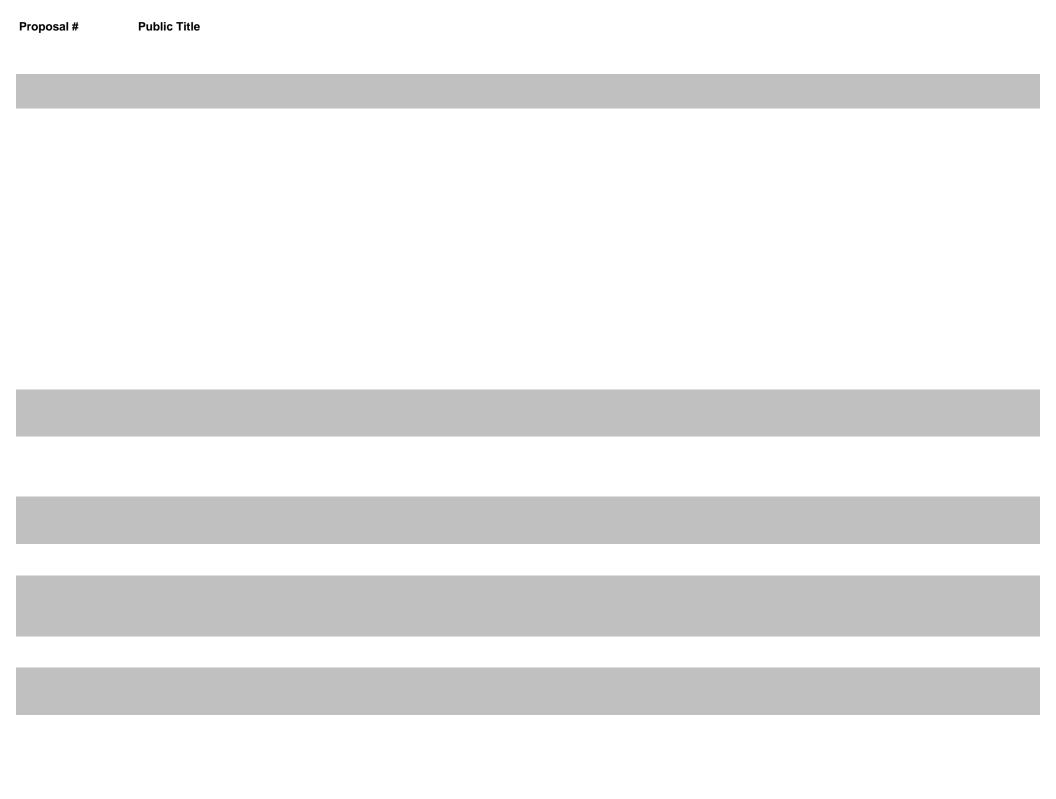
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Proposal #	Public Title	Activity	<sup>,</sup> Туре	Award Dollars			
				Direct	Indirect	Total	Dept Share
Foundations of Ed	ucation Department						
R-109729-04	NWO TEAMS	Educat	ion	\$58,243	\$4,659	\$62,902	\$62,902

Proposal #	Public	Title		Activity Type		Award	Dollars	
					Direct	Indirect	Total	Dept Share
Administration,								
N-120371-01		se Ohio First for Engineering Entrepr arship	eneurship (COFFEE)	Education	\$289,189	\$0	\$289,189	\$234,243
	301101	αιοιπρ						
	Role	Name	<u>Department</u>		9/ 0	ro dit		
		Randolph, Brian W.		a dia a arin d	<u>% C</u>			
	PI/PD	• '	Administration, College of E		Danam	75		
	Co-I	Afjeh, Abdollah A.	Mechanical, Industrial, and Machanical Industrial			2 1		
	Co-I	Bhaduri, Sarit B.	Mechanical, Industrial, and I		рерап	1		
	Co-I	Collins, Robert W.	Physics and Astronomy, Dep			1		
	Co-I	Compaan, Alvin D.	Physics and Astronomy, Dep			2		
	Co-I	Deng, Xunming	Physics and Astronomy, Dep		<b>.</b>	1		
	Co-I	Elahinia, Mohammad	Mechanical, Industrial, and I	//anufacturing Engineering, I	Depart	2		
	Co-I	Giolando, Dean M.	Chemistry, Department of			1		
	Co-I	Hefzy, Mohamed S.	Administration, College of E			2		
	Co-I	Leblanc, Steven E.	Administration, College of E			2		
	Co-I	Lipscomb, Glenn	Chemical and Environmenta		of	1		
	Co-I	Marsillac, Sylvain	Physics and Astronomy, Dep			1		
	Co-I	Morrissey, Marietta	Administration, College of A			2		
	Co-I	Nadarajah, Arunan	Chemical and Environmenta		of	2		
	Co-I	Naganathan, Nagi Ganapathy	Administration, College of E			2		
	Co-I	Shenai, Krishna	Electrical Engineering and C	computer Science, Departme	ent of	2		
	Co-I	Solarek, Daniel J.	Engineering Technology, De	partment of		1		
N-120598-01	Resea	arch Cluster for Development and Eva	aluation of Spinal	Research	\$1,907,052	\$56,410	\$1,963,462	\$196,346
	Impla	nts						<b>V</b> 100,010
	Polo	Nome	Department		0/ 0	no alit		
	Role	Name		- 4	<u>% C</u>			
	PI/PD	Goel, Vijay K.	Bioengineering, Department	OI .		30		
	Co-I	Armstrong, Charles W.	Kinesiology, Department of	l Facilitation Describerant		5		
	Co-I	Azad, Abdul-Majeed	Chemical and Environmenta			5		
	Co-I	Bhaduri, Sarit B.	Mechanical, Industrial, and N		Depart	10		
	Co-I	Biyani, Ashok	Orthopaedic Surgery, Depar			5		
	Co-I	Ebraheim, Nabil	Orthopaedic Surgery, Depar			2		
	Co-I	Elgafy, Hossein	Orthopaedic Surgery, Depar			5		
	Co-I	Hefzy, Mohamed S.	Administration, College of E			10		
	Co-I	Jayasuriya, Ambalangodage	Orthopaedic Surgery, Depar			5		
	Co-I	Lecka-Czernik, Beata	Orthopaedic Surgery, Depar			5		
	Co-I	Nadarajah, Arunan	Chemical and Environmenta	I Engineering, Department o	of	13		
	Co-I	Pincivero, Danny M.	Kinesiology, Department of			5		
			Sum of Department (Adminis	stration, College of Engine	ering)	Award Count	0.91	\$430,589

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Proposal #	Public Title	•		Activity Type		Award I	Dollars	
					Direct	Indirect	Total	Dept Share
Bioengineering,	Department of							
N-120739-01	•	of Cellulosic Ethanol Process Base ent and Efficient Co-fermentation	ed on Novel Biomass	Research	\$420,833	\$84,167	\$505,000	\$126,250
	Role	<u>Name</u>	<u>Department</u>		% Cre	edit		
	PI/PD	Varanasi, Sasidhar	Chemical and Environmental Engir	eering, Department of		25		
	Co-I	Anderson, Jared L.	Chemistry, Department of			25		
	Co-I	Relue, Patricia Ann	Bioengineering, Department of			25		
	Co-I	Schall, Constance Ann	Chemical and Environmental Engir	eering, Department of	:	25		
N-120772-01	Developm	ent and Validation of Instrumented	Synthetic Mechanical	Research	\$21,974	\$9,668	\$31,642	\$31,642
	Analogue	Lumbar Spine Model						
	<u>Role</u>	<u>Name</u>	<u>Department</u>		% Cre	<u>edit</u>		
	PI/PD	Goel, Vijay K.	Bioengineering, Department of		1	00		
N-120793-01	Pedicle Se	crew Pull Out and Toggle of a New	Pedicle Screw	Research	\$48,000	\$12,000	\$60,000	\$60,000
	<u>Role</u>	<u>Name</u>	<u>Department</u>		% Cre	<u>edit</u>		
	PI/PD	Goel, Vijay K.	Bioengineering, Department of		1	00		



Proposal #	Public Title			Activity Type	Award Dollars				
					Direct	Indirect	Total	Dept Share	
Chemical and E	nvironmenta	I Engineering, Department of							
N-120265-01		nercialization of a Pre-Pretreatment ass Saccharification	nt Process for Enhanced	Research	\$22,909	\$10,080	\$32,989	\$32,989	
	Role	<u>Name</u>	<u>Department</u>		% Cr	edit			
	PI/PD	Schall, Constance Ann	Chemical and Environmenta	l Engineering, Department of		50			
	Co-I	Varanasi, Sasidhar	Chemical and Environmenta	I Engineering, Department of		50			
N-120371-01		se Ohio First for Engineering Entr larship	epreneurship (COFFEE)	Education	\$289,189	\$0	\$289,189	\$8,676	
	<u>Role</u> PI/PD	<u>Name</u> Randolph, Brian W.	<u>Department</u> Administration, College of E	ngineering	<u>% Cr</u>	edit 75			
	Co-I Co-I	Afjeh, Abdollah A.		Manufacturing Engineering, De	oart	2			

Proposal #	Public Title			Activity Type		Award Dollars				
·					Direct	Indirect	Total	Dept Share		
Chemical and E		ngineering, Department of th Cluster for Development and Ev	aluation of Spinal	Research	\$1,907,052	\$56,410	\$1,963,462	\$353,423		
	Implants	•	·					ψοσο, 420		
	Role	<u>Name</u>	<u>Department</u>		% Cr	<u>edit</u>				
	PI/PD	Goel, Vijay K.	Bioengineering, Department	of		30				
	Co-I	Armstrong, Charles W.	Kinesiology, Department of			5				
	Co-I	Azad, Abdul-Majeed	Chemical and Environmenta	I Engineering, Department	of	5				
	Co-I	Bhaduri, Sarit B.	Mechanical, Industrial, and M	Manufacturing Engineering,	Depart	10				
	Co-I	Biyani, Ashok	Orthopaedic Surgery, Depar		·	5				
	Co-I	Ebraheim, Nabil	Orthopaedic Surgery, Depar			2				
	Co-I	Elgafy, Hossein	Orthopaedic Surgery, Depar			5				
	Co-I	Hefzy, Mohamed S.	Administration, College of E			10				
	Co-I	Jayasuriya, Ambalangodage	Orthopaedic Surgery, Depar			5				
	Co-I	Lecka-Czernik, Beata	Orthopaedic Surgery, Depar			5				
	Co-I	Nadarajah, Arunan	Chemical and Environmenta		of	13				
	Co-I	Pincivero, Danny M.	Kinesiology, Department of	. —		5				
N-120651-01		ient Approach for Saccharification		Research	\$62,400	\$15,600	\$78,000	\$58,500		
		s for Fuel/Chemical Production			<b>4</b> 0.2, 1000	* ,	******	φ30,300		
	Role	Name	Department							
	11016	<u>ivame</u>	<u>Department</u>							

Proposal #	Public Title			Activity Type		Award D	ollars	
					Direct	Indirect	Total	Dept Share
Civil Engineerin	g, Departmen	nt of						
C-105227-13	Rador	Web Site		Research	\$7,054	\$0	\$7,054	\$7,054
Yes								
	<u>Role</u>	<u>Name</u>	<u>Department</u>		% Cre			
	PI/PD	Kumar, Ashok	Civil Engineering, Department of			00		
C-105227-14	Rador	n Web Site		Research	\$7,500	\$0	\$7,500	\$7,500
Yes								

Proposal #	Public Title	e		Activity Type		Dollars			
					Direct	Indirect	Total	Dept Share	
Civil Engineering									
R-108982-08	Special F Sustainal	unding for Engineering for Migran bility	t Students: Focus on	Education	\$47,736	\$2,387	\$50,123	\$50,123	
	Role	Name	<u>Department</u>		% Cred	<u>lit</u>			
	PI/PD	Apul, Defne	Civil Engineering, Department of		100	)			
	Co-I	Escobar, Isabel C.	Chemical and Environmental Engine	ering, Department of					
	Co-I	Pickett, Mark A.	Civil Engineering, Department of						
N-110135-01	PMIS Pha	se IV		Research	\$132,071	\$13,207	\$145,278	\$145,278	
	Role	Name	Department		% Cred	lit			
	PI/PD	Chou, Eddie Yein-Juin	Civil Engineering, Department of		50				
	Co-I	Murnen, George J.	Civil Engineering, Department of		50	)			
S-110294-01-S	l Cost Ben	efit Models to Support PMS Decisi	·	Research	\$4,999	\$0	\$4,999	\$4,999	
	<u>Role</u>	<u>Name</u>	<u>Department</u>		% Cred				
	PI/PD	Chou, Eddie Yein-Juin	Civil Engineering, Department of		100	)			
C-120071-02		Teaching Fellows in STEM High S		Research	\$455,272	\$38,180	\$493,452	\$64,149	
	Environm	ental Science Learning Communit	y at the Land-Lake						
	Ecosyste	m Interface							
	Role	<u>Name</u>	<u>Department</u>		% Cred	<u>lit</u>			
	PI/PD	Stepien, Carol	Lake Erie Soil and Water Research	and Education Center	50				
	Co-I	Bridgeman, Thomas B.	Lake Erie Soil and Water Research	and Education Center	1;	3			
	Co-I	Fisher, Timothy G.	Environmental Sciences, Departmen	t of	12	2			
	Co-I	Gruden, Cyndee	Civil Engineering, Department of		1;				
	Co-I	Moorhead, Daryl Lee	Environmental Sciences, Departmen		12				
C-120071-03		Teaching Fellows in STEM High S		Research	\$455,090	\$38,100	\$493,190	\$64,115	
		ental Science Learning Communit	y at the Land-Lake						
	Ecosyste	m Interface							
	Role	Name	Department		% Cred	lit			

Proposal #	Public <sup>-</sup>	Title		Activity Type		Award [	Dollars	
					Direct	Indirect	Total	Dept Share
ivil Engineering					401.070	<b>A</b> 10.000	***	
N-120469-01-A1		: Nanoparticles in Personal Care Pro pester Energy Production	oducts and Their Impact	Research	\$24,279	\$10,683	\$34,962	\$34,962
	Role PI/PD	Name Cruden Cunden	Department	of.	<u>% Cr</u>	edit 00		
S-120469-01-S1		Gruden, Cyndee  : Nanoparticles in Personal Care Pro	Civil Engineering, Department of Department of Civil England Civil Engl	Research	\$4,586	\$1,125	\$5,711	\$5,711
		gester Energy Production	•		, ,	• •	, ,	ψ3,711
	Role	<u>Name</u>	<u>Department</u>		<u>% Cr</u>			
	PI/PD	Gruden, Cyndee	Civil Engineering, Department			00	****	
N-120475-01		igating Potential Human Health Imp ed to Agricultural Fields	acts of Sewage Sludge	Research	\$679,929	\$156,574	\$836,503	\$58,555
	Role	<u>Name</u>	<u>Department</u>		<u>% Cr</u>	edit		
	PI/PD	Czajkowski, Kevin Paul	Geography and Planning, Depa	artment of		28		
	PI/PD	Spongberg, Alison L.	Environmental Sciences, Depa			16		
	Co-I	Akbar-Khanzadeh, Farhang	Public Hlth/Homeland Security,			10		
	Co-I	Alam, Bhuiyan M.	Geography and Planning, Depa			0		
	Co-I Co-I	Bisesi, Michael S. Dwyer, Daryl	Public Hlth/Homeland Security, Environmental Sciences, Depa			9		
	Co-I	Fink, Brian N.	Public Hlth/Homeland Security,			<del>4</del> 0		
	Co-I	Iseki, Hiroyuki	Geography and Planning, Depa	-		0		
	Co-I	Khuder, Sadik	Medicine, Department of	artificiti of		0		
	Co-I	Kumar, Ashok	Civil Engineering, Department	of		7		
	Co-I	Milz, Sheryl A.	Public Hlth/Homeland Security,			9		
	Co-I	Sigler, William Von	Environmental Sciences, Depa			17		
N-120489-01	Phyto	remediation Plant Research, OH		Research	\$130,167	\$36,713	\$166,880	\$25,032
	Role	Name	Department		% Cro	edit		
	PI/PD	Dwyer, Daryl	Environmental Sciences, Depa	rtment of		50		
	Co-I	Apul, Defne	Civil Engineering, Department			15		
	Co-I	Sigler, William Von	Environmental Sciences, Depa			20		
	Co-I	Spongberg, Alison L.	Environmental Sciences, Depa			15		
C-120489-02	Phyto	remediation Plant Research, OH		Research	\$288,867	\$81,475	\$370,342	\$55,551
	Role	<u>Name</u>	<u>Department</u>		<u>% Cr</u>	edit		
	PI/PD	Dwyer, Daryl	Environmental Sciences, Depa	rtment of		50		
	Co-I	Apul, Defne	Civil Engineering, Department			15		
	Co-I	Sigler, William Von	Environmental Sciences, Depa			20		
	Co-I	Spongberg, Alison L.	Environmental Sciences, Depa			15		



Proposal #	Public 1	<b>Fitle</b>		Activity Type		Award D	ollars	
•				, ,,	Direct	Indirect	Total	Dept Share
Electrical Engin	eering and Co	omputer Science, Departmen	nt of					
C-120035-02-A	1 Desigr Archite	n and Performance Analysis ecture	of Advanced Satellite OB	Research	\$63,887	\$28,112	\$91,999	\$91,999
	Role PI/PD	<u>Name</u> Kim, Jung Hwan	<u>Department</u> Electrical Engineering and (	Computer Science, Departmen	<u>% Cr</u> t of 1	edit 100		
N-120371-01								\$5,784

Proposal #	Public Title			Activity Type		Award [	Oollars	
					Direct	Indirect	Total	Dept Share
Electrical Engine	eering and C	omputer Science, Department of						
N-120638-01-A	1 Link E	Budget Analysis for the Radio Syste	m	Research	\$47,226	\$20,500	\$67,726	\$67,726
	Role	Name	<u>Department</u>		% Cr	edit		
	PI/PD	Kim, Jung Hwan	Electrical Engineering and	Computer Science, Departmen		00		
N-120640-01	Neura	I Networks for Renal Transplant Re	cipient Evaluation	Research	\$12,000	\$0	\$12,000	
	<u>Role</u>	<u>Name</u>	<u>Department</u>		<u>% Cr</u>	<u>edit</u>		
	PI/PD	Selman, Steven	Urology, Department of		1	00		
	Co-I	Franchetti, Matthew J.						
	Co-I	Malhotra, Deepak	Medicine, Department of					
	Co-I	Serpen, Gursel	Electrical Engineering and	Computer Science, Departmen	t of			
N-120691-01	Strato	ospheric Power System Developmer	t	Research	\$121,250	\$53,350	\$174,600	\$174,600
	<u>Role</u>	<u>Name</u>	<u>Department</u>		<u>% Cr</u>	edit .		
	PI/PD	Stuart, Thomas A.	Electrical Engineering and	Computer Science, Departmen	t of 1	00		
N-120761-01	Trans	portation Informatics: Advanced Im	age Processing	Research	\$18,217	\$8,152	\$26,369	\$21,095
	Techr	niques for Automated Pavement Dis	ress Evaluation					, , , , , , , , ,

Proposal #	Public	Title		Activity Type		Award D	ollars	
					Direct	Indirect	Total	Dept Share
Engineering Te	chnology, De <sub>l</sub>	partment of						
N-120371-01		se Ohio First for Engineering Entrep arship	eneurship (COFFEE)	Education	\$289,189	\$0	\$289,189	\$2,892
	Role	Name	<u>Department</u>		% Cr	edit		
	PI/PD	Randolph, Brian W.	Administration, College of E	Engineering		75		
	Co-I	Afjeh, Abdollah A.	Mechanical, Industrial, and	Manufacturing Engineering, D	Depart	2		
	Co-I	Bhaduri, Sarit B.		Manufacturing Engineering, D	•	1		
	Co-I	Collins, Robert W.	Physics and Astronomy, De	epartment of		1		
	Co-I	Compaan, Alvin D.	Physics and Astronomy, De	epartment of		2		
	Co-I	Deng, Xunming	Physics and Astronomy, De	epartment of		1		
	Co-I	Elahinia, Mohammad	Mechanical, Industrial, and	Manufacturing Engineering, D	Depart	2		
	Co-I	Giolando, Dean M.	Chemistry, Department of			1		
	Co-I	Hefzy, Mohamed S.	Administration, College of E	Engineering		2		
	Co-I	Leblanc, Steven E.	Administration, College of E	Engineering		2		
	Co-I	Lipscomb, Glenn	Chemical and Environment	al Engineering, Department of	f	1		
	Co-I	Marsillac, Sylvain	Physics and Astronomy, De	epartment of		1		
	Co-I	Morrissey, Marietta	Administration, College of A	Arts and Sciences		2		
	Co-I	Nadarajah, Arunan	Chemical and Environment	al Engineering, Department of	f	2		
	Co-I	Naganathan, Nagi Ganapathy	Administration, College of E	Engineering		2		
	Co-I	Shenai, Krishna	Electrical Engineering and	Computer Science, Departme	nt of	2		
	Co-I	Solarek, Daniel J.	Engineering Technology, D	epartment of		1		
			Sum of Department (Engineer	ering Technology, Departme	nt of)	Award Count: 0	0.01	\$2,892

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Proposal #	Public Tit	le		Activity Type		Award [	ollars	
					Direct	Indirect	Total	Dept Share
		nufacturing Engineering, Department		Danasah	<b>#20.42</b> F	£40.040	£44.054	
C-108779-04	Develop	ment of Fuel Cell/Reformers Tech	nology	Research	\$29,135	\$12,819	\$41,954	\$41,954
Yes	Role	Name	Department		% Cre	odit		
	PI/PD	Afjeh, Abdollah A.	<del>- •</del>	Manufacturing Engineering, Do		<u>ean</u> 00		
C-109140-03		ent Development for Structural Se		Research	\$6,174	\$1,235	\$7,409	\$7,409
Yes					* - /	, ,	• ,	Ψ1,403
100	Role	Name	Department		<u>% Cre</u>	edit		
	PI/PD	Afjeh, Abdollah A.		Manufacturing Engineering, Do		00		
C-109427-03	Advance	ed Structural Seal Development		Research	\$5,829	\$1,166	\$6,994	\$6,994
Yes								* - 7
	Role	<u>Name</u>	<u>Department</u>		<u>% Cre</u>	<u>edit</u>		
	PI/PD	Afjeh, Abdollah A.	Mechanical, Industrial, and N	Manufacturing Engineering, De	epart 1	00		
C-109970-02		pose Educational Modules to Tea	ch Hydraulic Hybrid	Research	\$13,889	\$6,111	\$20,000	\$20,000
	Vehicle	Technologies						
	D-I-	Name	Denewtonent		24.0			
	Role PI/PD	<u>Name</u> Elahinia, Mohammad	Department  Machanical Industrial and N	Manufacturing Engineering, Do	% Cre	<u>edit</u> 00		
S-110241-02-S1		Negative Poisson's Ratio Compos		Research	\$24,739	\$ <b>5,253</b>	\$29,992	£20,000
0 110241 02 01		ental Study	ntes Numerical and	Research	Ψ24,100	ψ3,233	Ψ23,332	\$29,992
	Role	Name	Department		% Cre	adit		
	PI/PD	Berhan, Lesley		Manufacturing Engineering, Do		<u>sait</u> 00		
R-119911-02		achinery Computational AeroAcou		Research	\$109,719	\$38,117	\$147,836	\$147,836
		•	,		. ,	. ,		Ψ147,000
	Role	<u>Name</u>	<u>Department</u>		% Cre	<u>edit</u>		
	PI/PD	Hixon, Duane	Mechanical, Industrial, and N	Manufacturing Engineering, De	epart 1	00		
R-119913-03	Small Tu	urbine Institute		Research	\$122,328	\$49,832	\$172,160	\$172,160
	Role	Name	Department		% Cre	edit		
	PI/PD	Afjeh, Abdollah A.		Manufacturing Engineering, Do		80		
	Co-I	Masiulaniec, Konstanty C.		Manufacturing Engineering, Do		20		
C-119921-02		udies for the Production and Upg	<del>-</del>	Research	\$137,939	\$28,170	\$166,109	\$166,109
	Fischer-	Tropsch Synthesis Products to Fu	iels					
	Role	Name	<u>Department</u>		% Cre	edit		
			· · · · · · · · · · · · · · · · · · ·		<u></u>	<del></del>		

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Proposal #	Public Titl	le		Activity Type		Award [	Dollars	
					Direct	Indirect	Total	Dept Share
Mechanical, Indu	ıstrial, and Man	ufacturing Engineering, Departme	nt of					
S-120068-01-S1		on of Novel Bisphosphonate Conta rporosis Treatment	ining Coated Ti Foams	Research	\$2,400	\$600	\$3,000	\$3,000
	Role	<u>Name</u>	<u>Department</u>		% Cre	<u>edit</u>		
	PI/PD	Bhaduri, Sarit B.	Mechanical, Industrial, and Ma	anufacturing Engineering, D	epart 1	00		
C-120117-02	Electrica Systems	ll and Mechanical Modeling of Con	stellation Power	Research	\$275,196	\$0	\$275,196	\$275,196
Yes								
	<u>Role</u>	<u>Name</u>	<u>Department</u>		<u>% Cre</u>			
	PI/PD	Keith, Theo G.	Mechanical, Industrial, and Ma	anufacturing Engineering, D	•	00		
N-120174-01	Advance	ed Aerospace Seals Research		Research	\$216,860	\$95,418	\$312,278	\$312,278
Yes								
	<u>Role</u>	<u>Name</u>	<u>Department</u>		<u>% Cre</u>			
	PI/PD	Taylor, Shawn	Mechanical, Industrial, and Ma	0 0	- 1	00		
N 400470 04	Co-I	Keith, Theo G.	Mechanical, Industrial, and Ma			<b>COF 440</b>	£242.070	
<b>N-120176-01</b> Yes	Advance	d Aerospace Seals Research		Research	\$216,860	\$95,418	\$312,278	\$312,278
	Role	<u>Name</u>	<u>Department</u>		% Cre	edit		
	PI/PD Co-I	Demange, Jeffrey J. Keith, Theo G.	Mechanical, Industrial, and Ma Mechanical, Industrial, and Ma	0 0		95 5		

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Proposal #	Public Title	Activity Type		Award D	Oollars	
		, ,,	Direct	Indirect	Total	Dept Share
	trial, and Manufacturing Engineering, Department of				£200 400	• • • • • •
N-120371-01	Choose Ohio First for Engineering Entrepreneurship (COFFEE) Scholarship				\$289,189	\$14,459

Proposal #	Public Title			Activity Type		Award Dollars				
					Direct	Indirect	Total	Dept Share		
Mechanical, Ind	ustrial, and N	lanufacturing Engineering, Depa	rtment of							
N-120574-01	Desig	n Optimization and Control of the	e Hydraulic Hybrid Vehicles	Research	\$87,864	\$38,660	\$126,524	\$84,771		
Yes										
	<u>Role</u>	<u>Name</u>	<u>Department</u>		<u>% Cr</u>	edit				
	PI/PD	Olson, Walter W.	Mechanical, Industrial, and Ma	anufacturing Engineering, I	Depart	34				
	Co-I	Elahinia, Mohammad	Mechanical, Industrial, and Ma	anufacturing Engineering, I	Depart	33				
	Co-I	Stuart, Thomas A.	Electrical Engineering and Co	mputer Science, Departme	ent of	33				
N-120598-01	Resea	arch Cluster for Development and	d Evaluation of Spinal	Research	\$1,907,052	\$56,410	\$1,963,462	\$196,346		
	Impla	nts						,		
			Donartment							

<u>Department</u>

Proposal #	Public Title	•		Activity Type		Award	Dollars	
					Direct	Indirect	Total	Dept Share
Mechanical, Indu	strial, and Manu	facturing Engineering, Department	of					
N-120708-01-A1	Surface F Forgings	inish and Residual Stress Effects o	n Fatigue Behavior of	Research	\$54,148	\$18,952	\$73,100	\$73,100
	Role	<u>Name</u>	<u>Department</u>		<u>% Cr</u>			
	PI/PD	Fatemi, Ali	Mechanical, Industrial, and Manufac		- F	100		
N-120778-01-A1	Support o Activities	f Military Hydraulic Hybrid Vehicle	Analysis and Design	Research	\$819,590	\$180,410	\$1,000,000	\$1,000,000
	Role	Name	<u>Department</u>		<u>% Cr</u>	<u>edit</u>		
	PI/PD	Olson, Walter W.	Mechanical, Industrial, and Manufac			50		
	Co-PI	Elahinia, Mohammad	Mechanical, Industrial, and Manufac			50		
	Co-I	King, Roger J.	Electrical Engineering and Compute			**	*****	
N-120782-01	Forging A	dvanced Systems & Technologies	Program	Research	\$6,944	\$3,056	\$10,000	\$6,600
	Role	Name	Department		% Cr	edit		
	PI/PD	Vonderembse, Mark A.	Information Operations and Technol	ogy Management		17		
	Co-I	Fatemi, Ali	Mechanical, Industrial, and Manufac		epart	66		
	Co-I	Ragu-Nathan, T. S.	Information Operations and Techno	ogy Management		17		
N-120797-01	The Funda	amental Study of UV Bonding Abra	sive Tools with	Research	\$277,205	\$121,970	\$399,175	\$399,175
	Application	on to the Semiconductor Industry						
	Role	<u>Name</u>	<u>Department</u>		<u>% Cr</u>	<u>edit</u>		
	PI/PD	Marinescu, Ioan D.	Mechanical, Industrial, and Manufac	turing Engineering, D	epart	50		
	Co-I	Jayatissa, Ahalapitiya H.	Mechanical, Industrial, and Manufac	turing Engineering, D		50		
N-120801-01		ntegrated Missile Steering System	(AIMSS) for	Research	\$76,384	\$33,613	\$109,997	\$109,997
	Superson	ic Missiles						
	Role	<u>Name</u>	<u>Department</u>		<u>% Cr</u>	<u>edit</u>		
	PI/PD	Ng, Tsun-Ming Terry	Mechanical, Industrial, and Manufac	turing Engineering, D	- p	00		
N-121021-01-A1	Effects of Pressures	Liners on the Dispersion of Backb	oard Interface Skin	Research	\$6,944	\$3,055	\$9,999	\$9,999
	Role	Name	<u>Department</u>		<u>% Cr</u>	edit		
	PI/PD	Hefzy, Mohamed S.	Mechanical, Industrial, and Manufac	turing Engineering, D		100		
		Sum of Departme	ent (Mechanical, Industrial, and Mar	ufacturing Engineer	ing,	Award Count: 3	39.48	\$6,041,270

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Proposal #	Public	Title		Activity Type		Award Dollars					
					Direct	Indirect	Total	Dept Share			
Polymer Institut	е										
N-122171-01	Active	Barrier Packaging Consortiu	m	Research	\$20,000	\$0	\$20,000	\$20,000			
Yes											
	<u>Role</u>	<u>Name</u>	<u>Department</u>		<u>% Cr</u>	<u>edit</u>					
	PI/PD	Jabarin, Saleh A.	Polymer Institute		1	00					
C-122172-02	Indus	trial Consortium for Poly(ethyl	ene terephthalate), PET	Research	\$110,000	\$0	\$110,000	\$110,000			
	<u>Role</u>	<u>Name</u>	<u>Department</u>		<u>% Cr</u>	<u>edit</u>					
	PI/PD	Jabarin, Saleh A.	Polymer Institute		1	00	_				
								\$130,000			

Proposal #	Public Title	Dept Share

Proposal #	Public T	itle	Activity Type						
					Direct	Indirect	Total	Dept Share	
<b>Criminal Justice</b>									
C-110302-02		sity of Toledo Service Learning I verment	nitiative for Youth	Service	\$7,000	\$0	\$7,000		
	Role PI/PD Co-I Co-I Co-I Co-I Co-I	Name Pasupuleti, Sudershan Ackerman, Rose Marie Baker, David N. Colson, Kimberlie R. Fitzpatrick, Kathleen Srinivasan, Sumitra Wise, Paul	Department Social Work, Department of Social Work, Department of Criminal Justice Foreign Languages, Department of Business Technology Communication, Department of English, Department of			00			
N-120695-01		se Effective Services for Child Vi Exploitation	ctims of Commercial	Research	\$359,101	\$43,356	\$402,457		
	Role PI/PD Co-I Co-I	Name Williamson, Celia Dupuy, Paula Ventura, Lois A.	<u>Department</u> Social Work, Department of Counseling and Mental Health Serv Criminal Justice	ices	<u>% Cre</u> 1	<u>edit</u> 00			
N-121228-01		ects of the Formal and Informal ce and Disorder	Control Interaction on	Research	\$20,287	\$9,230	\$29,517	\$29,517	
	<u>Role</u> PI/PD	<u>Name</u> Jiang, S <u>hanhe</u>	Department Criminal Justice Sum of Department	artment ( <b>Criminal Ju</b>		edit 00 Award Count:	1.00	\$29,517	

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Proposal #	Public 1	<b>Fitle</b>		Activity Type		Award	Dollars	
	_				Direct	Indirect	Total	Dept Share
Kinesiology, De								
N-120508-01		fect of Sex Differences and Hormon ty and Function	e Fluctuation on Ankle	Research	\$1,000	\$0	\$1,000	\$1,000
	Role PI/PD	Name Gribble, Phillip Alexander	<u>Department</u> Kinesiology, Department of		<u>% Cro</u>	edit 00		
N-120598-01		rch Cluster for Development and Ev		Research	\$1,907,052	\$56,410	\$1,963,462	\$196,346
N-121029-01	Role PI/PD Co-I Co-I Co-I Co-I Co-I Co-I Co-I Co-I	Name Goel, Vijay K. Armstrong, Charles W. Azad, Abdul-Majeed Bhaduri, Sarit B. Biyani, Ashok Ebraheim, Nabil Elgafy, Hossein Hefzy, Mohamed S. Jayasuriya, Ambalangodage Lecka-Czernik, Beata Nadarajah, Arunan Pincivero, Danny M.  ay Between FoxO1 and TORC1 and	Department Bioengineering, Department of Kinesiology, Department of Chemical and Environmental Eng Mechanical, Industrial, and Manu Orthopaedic Surgery, Departmer Orthopaedic Surgery, Departmer Orthopaedic Surgery, Departmer Administration, College of Engine Orthopaedic Surgery, Departmer Orthopaedic Surgery, Departmer Orthopaedic Surgery, Departmer Orthopaedic Surgery, Departmer Chemical and Environmental Eng Kinesiology, Department of	ufacturing Engineering, and of the of	of Depart	edit 30 5 5 10 5 2 5 10 5 5 13 5	\$4,722	\$4,722
	Muscle Role	e Growth  Name	<u>Department</u>		<u>% Cro</u>	<u>edit</u>		,
	PI/PD	McLoughlin, Thomas Joseph	Kinesiology, Department of		•	00		
N-121035-01-A		fect of Five-Toed Socks on Dynamic luals With and Without Chronic Ank		Research	\$1,500	\$0	\$1,500	\$1,500
	Role	Name	Department  Kingsistery Papertment of		<u>% Cr</u>			
	PI/PD	Gribble, Phillip Alexander	Kinesiology, Department of	–		00	<del></del> _	
			Sum of Department (	Kinesiology, Departme	ent of)	Award Count:	3.10	\$203,568

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Proposal #	Public '	Title	A	Activity Type		Award Dollars				
					Direct	Indirect	Total	Dept Share		
Occupational Th	herapy, Depar	rtment of								
N-120714-01	Lifelin	e Project	S	Service	\$50,000	\$0	\$50,000	\$50,000		
	D 1									
	<u>Role</u>	<u>Name</u>	<u>Department</u>		<u>% Cre</u>	<u>edit</u>				
	PI/PD	Miller, Barbara Kopp	Occupational Therapy, Department of		1	00				
	Co-I	Steiner, Victoria	Medicine, Department of							
N-120715-01	Options for Tomorrow			Service	\$50,000	\$0	\$50,000	\$50,000		
	Role	<u>Name</u>	<u>Department</u>		% Cre	edit				
	PI/PD	Miller, Barbara Kopp	Occupational Therapy, Department of		1	00				
	Co-I	Steiner, Victoria	Medicine, Department of							
			Sum of Department (Occupational The	erapy, Department of)		Award Count: 2	.00	\$100,000		

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Proposal #	Public	Title		Activity Type		Award Dollars					
					Direct	Indirect	Total	Dept Share			
Social Work, De	partment of										
C-110302-02	University of Toledo Service Learning Initiative for Youth Empowerment			Service	\$7,000	\$0	\$7,000	\$7,000			
	Role PI/PD Co-I Co-I Co-I Co-I Co-I Co-I	Name Pasupuleti, Sudershan Ackerman, Rose Marie Baker, David N. Colson, Kimberlie R. Fitzpatrick, Kathleen Srinivasan, Sumitra Wise, Paul	Department Social Work, Department of Social Work, Department of Criminal Justice Foreign Languages, Department of Business Technology Communication, Department of English, Department of		<u>% Cr</u> 1	<u>edit</u> 00					
N-120401-01	Funct	Impact of Computer-Based Brain Fitness Training on Cognitive Functioning and Quality of Life of Older Adults in Public Housing Facilities			<b>\$100,000</b> % Cr	<b>\$0</b>	\$100,000	\$100,000			
	PI/PD	Pasupuleti, Sudershan	<u>Department</u> Social Work, Department of		·	00					
N-120695-01	Increa	ase Effective Services for Child Vic						\$402,457			

Proposal #	Public	Title		Activity Type	Award Dollars				
					Direct	Indirect	Total	Dept Share	
AHEC									
R-010336-15	Mode	I State-Supported AHEC		Education	\$642,482	\$14,400	\$656,882	\$656,882	
	Role	<u>Name</u>	<u>Department</u>		<u>% Cı</u>	redit			
	PI/PD	Vasquez, Kathleen	AHEC			100			
		<del></del>		Sum of Department (AHEC) Award Count: 1.00				\$656.882	

## Anesthesiology, Department of

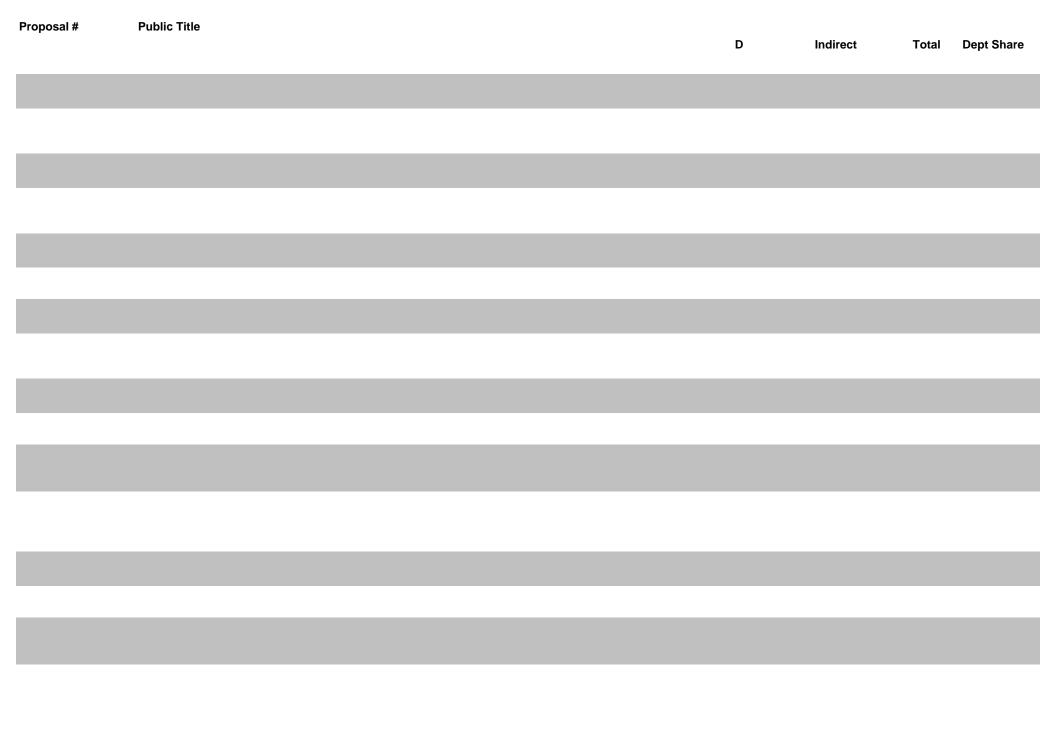
N-119949-01 Yes		A Randomized Controlled Study of Rolapitant for the Prevention of Nausea and Vomiting Following Surgery (Study P04937)			\$3,200	\$800	\$4,000	\$4,000
	Role	Name Dhart Ohrahi	<u>Department</u>		% Credit			
	PI/PD	Bhatt, S <u>hashi</u>	Anesthesiology, Department of Sum of Department ( <b>Anesth</b>	nesiology, Department of)	100 Awa	ard Count: 1.00	_	\$4,000

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<u>Role</u> PI/PD Co-I Statis	Name Westerink, M.A. Julia Dignam, John tician Khuder, Sadik	<u>Department</u> Medicine, Department of Biochemistry & Cancer Biolo	Research	Direct \$195,074	Indirect \$92,337	Total \$287,411	Dept Share
C-010998-08 E  Role PI/PD Co-I Statis	Name Westerink, M.A. Julia Dignam, John tician Khuder, Sadik	<u>Department</u> Medicine, Department of Biochemistry & Cancer Biolo	Research	·	\$92,337	\$287,411	
Role PI/PD Co-I Statis	<u>Name</u> Westerink, M.A. Julia Dignam, John tician Khuder, Sadik	<u>Department</u> Medicine, Department of Biochemistry & Cancer Biolo	Research	·	\$92,337	\$287,411	
PI/PD Co-I Statis	Westerink, M.A. Julia Dignam, John tician Khuder, Sadik	Medicine, Department of Biochemistry & Cancer Biolo		24.0			
Co-I Statis	Dignam, John tician Khuder, Sadik	Biochemistry & Cancer Biolo		<u>% Cr</u>	<u>edit</u>		
Statis	tician Khuder, Sadik	<del>-</del>		1	00		
	•		ogy, Department of				
C-011064-09	Cone Begulation for Drug Torretture !	Medicine, Department of					
	Gene Regulation for Drug Targeting i	n AML	Research	\$174,777	\$84,418	\$259,195	\$259,195
Role	<u>Name</u>	Department		<u>% Cr</u>	edit		
PI/PD		Biochemistry & Cancer Biolo	ogy. Department of		00		
Co-I	Trumbly, Robert	Biochemistry & Cancer Biolo					
	Summer Medical Student Award (Kar		Research Training	\$4,000	\$0	\$4,000	\$4,000
				<b>¥</b> 1,000	•	¥ 1,555	<b>\$4,000</b>
<u>Role</u>	<u>Name</u>	<u>Department</u>		<u>% Cr</u>	<u>edit</u>		
PI/PD	Gunning, William T.	Biochemistry & Cancer Biolo	ogy, Department of	1	00		
PI/PD	Skeel, Roland	Medicine, Department of					
Stdnt	Schol Chang, Karin Patricia	Biochemistry & Cancer Biolo	ogy, Department of				
C-100763-04	nnate Cellular Lectin-mediated Bindi	ng of Xenoantigens	Research	\$188,167	\$65,751	\$253,918	
Role	Name	Department		% Cr	edit		
PI/PD		Urology, Department of			00		
Co-I	Dignam, John	Biochemistry & Cancer Biolo	ogy. Department of				
	Benzodiazepine-induced Glutamate R		Research	\$219,479	\$93,755	\$313,234	
<u>Role</u>	<u>Name</u>	<u>Department</u>		<u>% Cr</u>	<u>edit</u>		
PI/PD	•	Phys Pharm Met/Cardio Sci	ience, Department of	1	00		
Co-I	Greenfield, Lazar John	Neurology, Department of					
Co-I	Gunning, William T.	Biochemistry & Cancer Biolo	ogy, Department of				
	Mechanisms of Ras-Induced Non-Apo Blioblastoma	optotic Cell Death in	Research	\$190,000	\$91,770	\$281,770	\$281,770
	Bilobiastoma						
Role	<u>Name</u>	Department		<u>% Cr</u>	edit		
PI/PD	Maltese, William A.	Biochemistry & Cancer Biolo	ogy. Department of		00		
Co-I	Overmeyer, Jean H.	Biochemistry & Cancer Biolo					
C-101488-03	Biochemical Processing of Cisplatin-	· · · · · · · · · · · · · · · · · · ·	Research	\$150,000	\$30,000	\$180,000	\$180,000
D-I-	Nome	Donortment		2/ 2	1:4		
<u>Role</u> PI/PD	<u>Name</u> Patrick, Stephan	<u>Department</u> Biochemistry & Cancer Biolo	ogy Department of	<u>% Cr</u>	<u>edit</u> 00		
	RPA Phosphorylation and DNA Bindi	· · · · · · · · · · · · · · · · · · ·	Research	\$22,727	\$ <b>2,273</b>	\$25,000	\$25,000
	nteraction and ATR Signaling						<b>+10,000</b>
Role	<u>Name</u>	<u>Department</u>		<u>% Cr</u>	edit edit		
PI/PD	Patrick, Stephan	Biochemistry & Cancer Biolo	ogy, Department of		00		

Proposal #	Public 1	<b>Fitle</b>		Activity Type		Award I	Dollars	
					Direct	Indirect	Total	Dept Share
Biochemistry & C		gy, Department of						
N-101625-01-A1		NF Enzymes in BRAF (V600E) Ir ocyte Gene Expression	nduced Changes in	Research	\$27,273	\$2,727	\$30,000	\$30,000
	Role PI/PD	<u>Name</u> DeLaSerna, Ivana	<u>Department</u> Biochemistry & Cancer Bio	ology, Department of	<u>% Cr</u> 1	edit 100		
N-120402-01	De-Re Meland	gulation of Chromatin Remodel oma	ing by BRAF(V600E) in	Research	\$22,727	\$2,273	\$25,000	\$25,000
	Role PI/PD	<u>Name</u> DeLaSerna, Ivana	<u>Department</u> Biochemistry & Cancer Bio	ology, Department of	<u>% Cr</u> 1	edit 100		
N-120443-01	Shared	d Instrumentation: Xenogen IVI	S Spectrum Imaging System	Equipment	\$349,997	\$0	\$349,997	\$349,997
	Role PI/PD	<u>Name</u> Maltese, William A.	<u>Department</u> Biochemistry & Cancer Bio	ology, Department of	<u>% Cr</u> 1	edit 100		
N-120529-01	The O	ncogenic Basis of Bmi-1 in Neu	roblastoma Development	Research	\$51,714	\$24,978	\$76,692	\$76,692
	Role PI/PD	<u>Name</u> Maltese, William A.	<u>Department</u> Biochemistry & Cancer Bio	ology, Department of	<u>% Cr</u> 1	edit 100		
N-120537-01	The Tu	ımor Suppression Potential of N	NF-kB2 p100	Research	\$14,450	\$6,979	\$21,429	\$21,429
	Role PI/PD	<u>Name</u> Maltese, William A.	<u>Department</u> Biochemistry & Cancer Bio	ology, Department of	<u>% Cr</u> 1	edit 100		
N-120545-01	Diapha	anous-Related Formins in Ovari	an Cancer Metastasis	Research	\$75,000	\$36,225	\$111,225	\$111,225
	Role PI/PD	<u>Name</u> Eisenmann, Kathryn M.	<u>Department</u> Biochemistry & Cancer Bio	ology, Department of	<u>% Cr</u> 1	edit 100		
N-120634-01	Lilly E	ducational Funding		Meeting/Symposiu m	\$3,000	\$0	\$3,000	\$3,000
	Role PI/PD	<u>Name</u> Ratnam, Manohar	<u>Department</u> Biochemistry & Cancer Bio	plagy Department of	<u>% Cr</u>	edit 100		
N-121316-01		atory Bench Translational Work	•	Research	\$60,000	\$15,000	\$75,000	¢75 000
121010-01		opment of Pegylated Albumin	Totaled to Commission	Research	ψ00,000	Ψ10,000	ψι 3,000	\$75,000
	Role PI/PD	<u>Name</u> Dignam, John	<u>Department</u> Biochemistry & Cancer Bio	ology, Department of	<u>% Cr</u> 1	edit 100		
			Sum of Department (Biochemistry	<u> </u>	nt of)	Award Count: 1	3.00	\$1,442,308

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Proposal #	Public Title	e		Activity Type		Award	Dollars	
					Direct	Indirect	Total	Dept Share
Med Microbiolog		y, Department of						
C-101615-04	American	Society for Virology Junior Sci	entist Travel Request	Meeting/Symposiu m	ı <b>\$10,000</b>	\$0	\$10,000	\$10,000
	<u>Role</u> PI/PD	Name Sawicki, Dorothea	<u>Department</u> Med Microbiology & Immur	pology Department of	<u>% Cr</u>	edit 00		
C-119857-02		ractions of Borrelia burgdorferi		Research	\$100,000	\$0	\$100,000	\$100,000
	Role PI/PD	Name Wooten, Ronald Mark	<u>Department</u> Med Microbiology & Immur	nology. Department of	<u>% Cr</u> 1	edit 00		
N-119910-01	Glanders	Vaccine Development	3,	Research	\$52,965	\$14,278	\$67,243	\$67,243
	Role PI/PD	Name Wooten, Ronald Mark	<u>Department</u> Med Microbiology & Immur	cology Department of	<u>% Cr</u>	edit 00		
N-119962-01		earch of Contact Hypersensitivity		Research	\$240,000	\$60,000	\$300,000	\$300,000
	Role PI/PD	<u>Name</u> Takashima, Akira	<u>Department</u> Med Microbiology & Immur	nology, Department of	<u>% Cr</u>	edit 00		
N-120298-01	Choose C	Ohio First Scholarship Program		Education	\$37,600	\$0	\$37,600	\$37,600
	Role PI/PD	Name Blumenthal, Robert	<u>Department</u> Med Microbiology & Immur	nology. Department of	<u>% Cr</u>	edit 00		
N-120344-01	Ohio Cen (Track 2)	ter for Innovative Immunosuppr		Research	\$3,000,000	\$0	\$3,000,000	\$3,000,000
	Role PI/PD Co-I Co-I Co-I Co-I Co-I Co-I Co-I Co-I	Name Takashima, Akira Chin, Khew-Voon Erhardt, Paul W. Kahaleh, M Bashar Messer, William S. Najjar, Sonia Pan, Zhixing K. Rees, Michael Stepkowski, Stanislaw M. Viola, Ronald Von Grafenstein, Hermann Willey, James Wooten, Ronald Mark	Department  Med Microbiology & Immur  Medicine, Department of  Center for Drug Design and  Medicine, Department of  Pharmacology, Departmen  Phys Pharm Met/Cardio So  Med Microbiology & Immur  Urology, Department of  Med Microbiology & Immur  Chemistry, Department of  Medicinel and Biological Cl  Medicine, Department of  Med Microbiology & Immur	d Development  It of Sience, Department of hology, Department of hemistry, Department of hology, Department of	<u>% Cr</u> .	edit 00		
	Co-I Co-I	Worth, Randall G. Xie, Zi-Jian	Med Microbiology & Immur Phys Pharm Met/Cardio Sc					

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Proposal #	Public 1	Γitle		Activity Type		Award I	Dollars	
					Direct	Indirect	Total	Dept Share
Medicine, Depart	ment of							
S-010845-08-S1		ic Epidemiology of Lung Cancer: amilies	Gene Identification in High	Research	\$20,223	\$9,767	\$29,990	
	Role PI/PD Co-I	<u>Name</u> Gaba, Colette Mohamed, Iman E.	<u>Department</u> Pediatrics, Department of Medicine, Department of		<u>% Cr</u> 1	edit 00		
C-010845-09	Geneti	ic Epidemiology of Lung Cancer: amilies		Research	\$23,061	\$11,139	\$34,200	
	Role PI/PD Co-I	<u>Name</u> Gaba, Colette Mohamed, Iman E.	<u>Department</u> Pediatrics, Department of Medicine, Department of		<u>% Cr</u> 1	edit 00		
C-010998-08	Elderly	y Immune Response to Pneumoo		Research	\$195,074	\$92,337	\$287,411	\$287,411
	Role PI/PD Co-I Statistician	<u>Name</u> Westerink, M.A. Julia Dignam, John Khuder, Sadik	<u>Department</u> Medicine, Department of Biochemistry & Cancer Biology, Medicine, Department of	Department of	<u>% Cr</u> 1	edit 00		
C-011039-04 Yes		unity Clinical Oncology Program		Clinical Trial Organizer	\$115	\$0	\$115	\$115
	Role PI/PD PI/PD Co-I Co-I Co-I Co-I Co-I Co-I Co-I	Name Khosla, Sid M. Skeel, Roland Chaudhary, Rekha Mohamed, Iman E. Quan, Walter Smith, Mary Russell Staren, Edgar Veltri, Salvatore	Department Surgery, Department of Medicine, Department of Medicine, Department of Medicine, Department of Medicine, Department of Provost, Health Sciences Surgery, Department of Medicine, Department of		<u>% Cr</u> 1	edit 00		
<b>S-011309-05-S2</b> Yes	Prever	ntion of Cardiovascular Disease	in Diabetes Mellitus	Clinical Trial Organizer	\$3,280	\$820	\$4,100	\$4,100
	Role PI/PD PI/PD Co-I	<u>Name</u> Akpunonu, Basil Busui, Rodica Mulrow, Patrick J.	<u>Department</u> Medicine, Department of  Medicine, Department of  Medicine, Department of		<u>% Cr</u> 1	<u>edit</u> 00		

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Proposal #	Public Title	е		Activity Type		Award [	Dollars	
					Direct	Indirect	Total	Dept Share
Medicine, Depar	tment of							
C-011309-10	Prevention	on of Cardiovascular Disease	in Diabetes Mellitus	Clinical Trial Organizer	\$68,194	\$32,937	\$101,131	\$101,131
	Role PI/PD Co-I Co-I	Name Akpunonu, Basil Busui, Rodica Mulrow, Patrick J.	<u>Department</u> Medicine, Department of  Medicine, Department of		<u>% Cr</u>	edit 100		
C-100043-09	Part D Tit	tle IV Multidisciplinary Compr Impacted by HIV		Service	\$344,222	\$89,498	\$433,720	\$433,720
	Role PI/PD	<u>Name</u> Duggan, Joan	<u>Department</u> Medicine, Department of			100		
S-100043-09-S	1 Multidisc Impacted	iplinary Comprehensive Care by HIV	Center for Families	Service	\$31,074	\$0	\$31,074	\$31,074
	Role	<u>Name</u>	<u>Department</u>		<u>% Cr</u>			
R-100147-09	PI/PD Summer	Duggan, Joan Medical Student Award (Karir	Medicine, Department of Chang)	Research Training	\$4,000	\$ <b>0</b>	\$4,000	
	Role PI/PD PI/PD Stdnt Schol	Name Gunning, William T. Skeel, Roland Chang, Karin Patricia	Department Biochemistry & Cancer Biology, Medicine, Department of Biochemistry & Cancer Biology,	•	<u>% Cr</u>	edit 100		
C-100389-08		ite Part C (Title III)		Service	\$420,754	\$23,800	\$444,554	\$444,554
	Role PI/PD Co-I	<u>Name</u> Duggan, Joan Georgescu, Claudiu A.	<u>Department</u> Medicine, Department of  Medicine, Department of		<u>% Cr</u>	edit 100		
S-100529-05-S	1 Cardiova (CORAL)	scular Outcomes in Renal Ath	nerosclerotic Lesions	Clinical Trial Organizer	\$35,745	\$12,075	\$47,820	\$47,820
	Role PI/PD	Name Cooper, Christopher	<u>Department</u> Medicine, Department of		<u>% Cr</u>	r <u>edit</u> 100		

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Proposal #	Public Title	Activity Type		Award Do			
			Direct	Indirect	Total	Dept Share	
Medicine, Departme							
<b>N-100773-01</b> Yes	Safety and Efficacy of the STARFlex Septal Closure System vs Best Medical Therapy in Patients with a Stroke and/or Transient Ischemic Attack Due to a Presumed Paradoxical Embolism through a Patient Foramen Ovale (CLOSURE 1)	Clinical Trial Participant	\$5,600	\$1,400	\$7,000		
162							

Proposal #	Public Tit	le		Activity Type		Award D	ollars	
					Direct	Indirect	Total	Dept Share
Medicine, Depar	rtment of							
N-100955-01	Novartis	Protocol No. CCIB002I2301		Clinical Trial Participant	\$12,680	\$3,170	\$15,850	\$15,850
Yes								
	Role	<u>Name</u>	<u>Department</u>		% Cre			
	PI/PD	Hejeebu, Srini K.	Medicine, Department of		10	00		
	Co-I	Iwuagwu, Cletus U.	Medicine, Department of					
N-101022-01	Co-l	Williams, Julie A.	Medicine, Department of	Clinical Trial	¢2 620	<b>¢</b> c=7	<b>¢2 207</b>	•
N-101022-01		d in the Treatment of Subjects wit nia Proven to be Due to Methicilli			\$2,630	\$657	\$3,287	\$3,287
			II-Resistant	Participant				
Voo	Staphylo	ococcus Aureus						
Yes	Role	Name	Department		% Cre	adit		
	PI/PD	Hammersley, Jeffrey	Medicine, Department of			<u>ean</u> 00		
	Co-I	Alastal, Amro Y.	Resid Prgm-Medicine		11	00		
	Co-I	Assaly, Ragheb	Medicine, Department of					
	Co-I	Hernandez, Dawn-Alita R.	Medicine, Department of					
	Co-I	Olson, Dan	Medicine, Department of					
	Co-I	Willey, James	Medicine, Department of					
	Co-I	Yoon-Krawczyk, Youngsook	Medicine, Department of					
N-101051-01	The Nati	onal LymphoCare Study: An Obs	servational Study of	Clinical Trial	\$1,820	\$455	\$2,275	\$2,275
	Treatme	nt, Outcomes and Prognosis in P	atients with Follicular	Participant				
	Non-Hoo	lgkin's Lymphoma						
Yes								
	<u>Role</u>	<u>Name</u>	<u>Department</u>		% Cre	<u>edit</u>		
	PI/PD	Mohamed, Iman E.	Medicine, Department of		1	00		
	Co-I	Chaudhary, Rekha	Medicine, Department of					
	Co-I	Skeel, Roland	Medicine, Department of					
	Co-I	Veltri, Salvatore	Medicine, Department of					
	Dir Ctr/Inst	Braun, Donald P.	Surgery, Department of	0" : 17:1	****	A	<b>^</b> -	
N-101074-01	_	ER: An Observational Cohort Stu ositive Metastic Breast Cancer	idy of Patients with	Clinical Trial Participant	\$600	\$150	\$750	\$750
Yes								
	<u>Role</u>	<u>Name</u>	<u>Department</u>		% Cre	<u>edit</u>		
	PI/PD	Mohamed, Iman E.	Medicine, Department of		1	00		
	Co-I	Lyons, Sarah J.	Surgery, Department of					

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Proposal #	Public Title				Activity Type		Award D	ollars	
•					, ,,	Direct	Indirect	Total	Dept Share
Medicine, Depa									
N-101088-01 Yes	Carotid Re	evascularization E	Endarterectomy v	s. Stenting	Clinical Trial Organizer	\$12,160	\$3,040	\$15,200	
	Role PI/PD	<u>Name</u>		<u>Department</u>		<u>% Cre</u>	<u>edit</u>		

Proposal #	Public	Title		Activity Type		Award D	ollars	
					Direct	Indirect	Total	Dept Share
Medicine, Depa	rtment of							
N-101228-01	Cardi (COR	ovascular Outcomes in Renal At AL)	herosclerotic Lesions	Research	\$23,040	\$5,760	\$28,800	\$28,800
Yes								
N-101263-01	Study Mediu	Name Burket, Mark Bashir, Riyaz Colyer, William R. Cooper, Christopher Kaw, Dinkar Malhotra, Deepak Ratnam, Shobha Shapiro, Joseph Centre, Randomized, Double-blir to Compare Renal Effects of Noum with a Non-ionic Low Osmola	n-ionic Iso-osmolar Contrast r Contrast Medium in	Clinical Trial Participant	% Cru	edit 00 \$650	\$3,250	
Yes	•	·						
	<u>Role</u> PI/PD PI/PD	<u>Name</u> Bashir, Riyaz	<u>Department</u> Medicine, Department of		<u>% Cr</u> .	edit		

Proposal #	Public	Title		Activity Type		Award I		
					Direct	Indirect	Total	Dept Share
Medicine, Depai	rtment of							
N-101340-01	Surgi Using	TVEXX Carotid Revascularization cal Risk Patients with Extracraning the Bard ViVEXX Carotid Stent and Exchange Embolic Protection S	al Carotid Artery Stenosis and Emboshield BareWire	Clinical Trial Participant	\$3,160	\$790	\$3,950	\$3,950
Yes								
	Role PI/PD Co-I Co-I Co-I	<u>Name</u> Burket, Mark Bashir, Riyaz Nazzal, Munier M.S. Tietjen, Gretchen	<u>Department</u> Medicine, Department of  Medicine, Department of  Surgery, Department of  Neurology, Department of		<u>% Cr</u>	<u>edit</u> 100		
C-101353-02	Na,K-	ATPase as an Integrator of the C	alcium Signaling Machinery	Research	\$221,627	\$102,034	\$323,661	
	Role PI/PD Co-I Co-I Co-I	<u>Name</u> Xie, Zi-Jian Giovannucci, David Liu, Jiang Tian, Jiang	<u>Department</u> Phys Pharm Met/Cardio Science Neurosciences, Department of Medicine, Department of Medicine, Department of	e, Department of	<u>% Cr</u>	<u>edit</u> 100		
N-101361-01	vWF a	as a Marker for Endothelial Dysfu ineurs		Clinical Trial	\$27,872	\$6,968	\$34,841	√ <b>1.00€</b> bils1

Proposal #	Public Title	e		Activity Type		Award [	Dollars	
					Direct	Indirect	Total	Dept Share
Medicine, Depa	rtment of							
N-101450-01		XX Acculink/Accunet Post-Approated and Rare Events (CAPTUI		Clinical Trial Participant	\$7,540	\$1,885	\$9,425	\$9,425
Yes								
	<u>Role</u>	<u>Name</u>	<u>Department</u>		<u>% Cr</u>	<u>edit</u>		
	PI/PD	Burket, Mark	Medicine, Department of		1	100		
	Co-I	Bashir, Riyaz	Medicine, Department of					
	Co-I	Nahhas, Ahed T.	Medicine, Department of					
	Co-I	Nazzal, Munier M.S.	Surgery, Department of					
	Co-I	Ramsey-Williams, Vicki A.	Resid Prgm-Neurosciences					
	Co-I	Tietjen, Gretchen	Neurology, Department of					
N-101466-01	Multicent	er Trial of the Orquis Medical C	RS System for the	Clinical Trial	\$-5,300	\$-1,325	\$-6,625	\$-6,625
	Enhance	d Treatment of CHF Unrespons	ive to Medical Therapy	Participant				
	(MOMEN	TUM)						
Yes								
	<u>Role</u>	<u>Name</u>	<u>Department</u>		<u>% Cr</u>	edit		
	PI/PD	Khouri, Samer J.	Medicine, Department of			100		
	PI/PD	Walsh, Thomas	Medicine, Department of					
	Co-I	Burket, Mark	Medicine, Department of					
	Co-I	Colyer, William R.	Medicine, Department of					
	Co-I	Pandya, Utpal	Medicine, Department of					
N-101474-01	Pfizer Su	pport for CORAL: Cardiovascu	lar Outcomes for Renal	Clinical Trial	\$330,000	\$0	\$330,000	\$330,000
	Athereos	clerotic Lesions		Organizer				
Yes								
	Role	<u>Name</u>	Department		<u>% Cr</u>	edit		
	PI/PD	Cooper, Christopher	Medicine, Department of			100		
C-101481-03	CAREER	: Investigation of Intron Cellula	r Roles	Research	\$92,264	\$44,563	\$136,827	\$136,827
		•				. ,	,	<b>\$100,021</b>
	Role	<u>Name</u>	<u>Department</u>		<u>% Cr</u>	edit		
	PI/PD	Fedorov, Alexei	Medicine, Department of			100		
C-101502-02	Imagine 2	2		Education	\$599,856	\$0	\$599,856	

Proposal #	Public	Title		Activity Type		Award D	ollars	
					Direct	Indirect	Total	Dept Share
Medicine, Depa	rtment of							
C-101523-04	Claud	ication: Exercise vs. Endolumir	nal Revascularization	Clinical Trial Participant	\$2,281	\$1,101	\$3,382	\$3,382
	Role PI/PD	<u>Name</u> Badenhop, Dalynn	<u>Department</u> Medicine, Department of		<u>% Cr</u> 1	edit 00		
N-101535-01 Yes	•	Label Study of the Effect of Dail ojects with Dementia of the Alzh	y Treatment with MPC-7879	Clinical Trial Participant	\$-1,500	<b>\$-375</b>	\$-1,87 <b>5</b>	\$-1,875
	Role PI/PD Co-I Co-I	<u>Name</u> Iwuagwu, Cletus U. Hejeebu, Srini K. Steiner, Victoria	<u>Department</u> Medicine, Department of  Medicine, Department of  Medicine, Department of		<u>% Cr</u> 1	<u>edit</u> 00		
N-101545-01 Yes	A Mul	ti-center, Open-label, Expanded	Access Trial of Maraviroc	Clinical Trial Participant	\$1,360	\$340	\$1,700	\$1,700
. 00	Role PI/PD	<u>Name</u> Duggan, Joan	<u>Department</u> Medicine, Department of		<u>% Cr</u> 1	edit 00		
N-101551-01	Comb First-I and N	idomized, Open-label, Controller ination Chemotherapy with or w ine Treatment of Subjects with I eck Cancer, and Cross-over Sec therapy of S@B#@cts who Fail the	vithout Panitumumab as Metastatic or Recurrent Head cond-line Panitumumab					

Proposal #	Public Tit	le		Activity Type		Award D	ollars	
					Direct	Indirect	Total	Dept Share
ledicine, Depai								
N-101598-01 Yes		ON: Prospective Randomized ed Safety vs. Ibuprofen or Napr		Clinical Trial Participant	\$14,238	\$3,559	\$17,797	\$17,797
165	Role	Name	Department		% Cı	rodit		
	PI/PD Co-I Co-I Co-I	Akpunonu, Basil Bittar, Samih Bruhl, Steven Hinch, Bryan Thomas	Medicine, Department of Medicine, Department of Resid Prgm-Medicine Resid Prgm-Medicine			100		
	Co-I	Vijendra, Divya	· ·					
	Stdnt Schol	Baas, Tiffany Renee	Medicine, Department of					
N-101603-01	Atazana Combina Simplific	PZ108859, Safety and Efficacy over + Ritonavir + the Abacavir/Lation Tablet (ABC/3TC FDC) for cation to Atazanavir with ABC/3 Regimen for an Additional 48	amivudine Fixed-dose 36 Weeks Followed by TC FDC or Maintenance of	Clinical Trial Participant	\$5,142	\$1,285	\$6,427	\$6,427
Yes								
	<u>Role</u> PI/PD	<u>Name</u> Duggan, Joan	<u>Department</u> Medicine, Department of		<u>% Cı</u>	redit 100		
N-101613-01 Yes	Zilver P	TX Vascular Stent Study		Clinical Trial Participant	\$36,235	\$9,059	\$45,294	\$45,294
	Role PI/PD Co-I Co-I	<u>Name</u> Burket, Mark Colyer, William R. Cooper, Christopher	<u>Department</u> Medicine, Department of  Medicine, Department of  Medicine, Department of		<u>% Cı</u>	r <u>edit</u> 100		
N-101620-01	A Phase the Trea Pneumo	2, Open-Label, Non-Comparati tment of Nosocomial and Venti nia in Hospitals Where Pseudo ent Pathogen	ve Study of Doripenem in lator-Associated	Clinical Trial Participant	\$23,580	\$5,895	\$29,475	\$29,475
Yes								
	Role PI/PD Co-I Co-I Co-I Co-I Co-I	Name Olson, Dan Assaly, Ragheb Hammersley, Jeffrey Hernandez, Dawn-Alita R. Willey, James Yoon-Krawczyk, Youngsook	Department  Medicine, Department of		<u>% Cı</u>	<u>redit</u> 100		
N-119845-01 Yes	Carvedil	ol In High Risk Hypertensives		Clinical Trial Organizer	\$5,067	\$1,267	\$6,334	\$6,334
Tes	Role	Name	Department		<u>% Cı</u>	redit		
	PI/PD Co-I	Cooper, Christopher Pandya, Utpal	Medicine, Department of Medicine, Department of			100		

Proposal #	Public Title	Activity Type		Award D	ollars	
			Direct	Indirect	Total	Dept Share
Medicine, Departi	Randomized, Single Blind Trial to Assess the Effectiveness of Maintaining Patency and Safety of the Vascular Wrap Paclitaxel-eluting Mesh after Surgical Implantation		\$37,209	\$9,302	\$46,511	

Proposal #	Public	Title		Activity Type		Award Dollars			
					Direct	Indirect	Total	Dept Share	
Medicine, Depar									
N-120088-01	Study	ti-center, Randomized, Placebo-con of the Efficacy and Safety of Lubipr d-induced Bowel Dysfunction		Clinical Trial Participant	\$2,660	\$665	\$3,325	\$3,325	
Yes	Polo	Name	Department		0/ 0-	lit			
	<u>Role</u> PI/PD Co-I Co-I	Daboul, Isam Filipiak, Charles L. Sodeman, Thomas C.	Department Medicine, Department of Medicine, Department of Medicine, Department of		<u>% Cr</u> 1	<u>edit</u> 00			
<b>N-120124-01</b> Yes	6-wee Bromi Hyper	Idomized, Double-blind, Placebo-con k Clinical Study to Assess the Effect ide (LAS34273) 200 ug on Exercise B rinflation in Patients with Moderate t uctive Pulmonary Disease (COPD)	t of Inhaled Aclidinium Endurance and Lung	Clinical Trial Participant	\$29,809	\$7,452	\$37,261	\$37,261	
	Role PI/PD Co-I Co-I Co-I Co-I Co-I	Name Olson, Dan Assaly, Ragheb Hammersley, Jeffrey Hernandez, Dawn-Alita R. Willey, James Yoon-Krawczyk, Youngsook	Department  Medicine, Department of		<u>% Cr</u> 1	edit 00			

Proposal #	Public Ti	tle		Activity Type		Award D	ollars	
					Direct	Indirect	Total	Dept Share
Medicine, Depar	rtment of							
N-120208-01		of a Topical Formulation of Nitrog g Vehicle in the Treatment and Pr nenon		Clinical Trial Participant	\$880	\$220	\$1,100	\$1,100
Yes								
	<u>Role</u> PI/PD Co-I	<u>Name</u> Kahaleh, M Bashar Ahmed, Mohammed Mubashir	<u>Department</u> Medicine, Department of  Medicine, Department of		<u>% Cr</u> 1	<u>edit</u> 00		
N-120218-01	Evaluate Docetax	omized, Double-blind, Placebo-co e the Efficacy and Safety of Pertua tel Vs. Trastuzumab + Docetaxel in sitive Metastatic Breast Cancer	zumab + Trastuzumab +	Clinical Trial Participant	\$1,400	\$350	\$1,750	\$1,750
Yes								
	<u>Role</u> PI/PD	<u>Name</u> Mohamed, Iman E.	<u>Department</u> Medicine, Department of		<u>% Cr</u> 1	<u>edit</u> 00		
N-120239-01	to Evalu with Me	omized, Double-blind, Parallel Gro late the Safety and Efficacy of Oci thotrexate (MTX) Compared to MT exate-naive Patients with Active R	relizumab in Combination X Alone in	Clinical Trial Participant	\$4,500	\$1,125	\$5,625	\$5,625
Yes								
	<u>Role</u> PI/PD	Name Kahaleh, M Bashar	<u>Department</u> Medicine, Department of		<u>% Cr</u> 1	<u>edit</u> 00		
N-120338-01		sed Psychosocial Assessment for mentia: A Feasibility Study	r Caregivers of Persons	Research	\$7,725	<b>\$0</b>	\$7,725	
	Role PI/PD Co-I Co-I Co-I Co-I	Name Gies, Cheryl Pierce, Linda Salvador, Diane Steiner, Victoria van der Bijl, Joan	Department Nursing, College of Nursing, College of Nursing, College of Medicine, Department of Nursing, College of		<u>% Cr</u> 1	<u>edit</u> 00		

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Medicine, Depa	rtment of			, ,,	Direct	Indirect	Total	Dept Share
N-120344-01		Center for Innovative Immunosuppr	essive Therapeutics	Research	\$3,000,000	\$0	\$3,000,000	
	Role	Name	Department		% Cr	edit		
	PI/PD	Takashima, Akira	Med Microbiology & Immun	ology. Department of		100		
	Co-I	Chin, Khew-Voon	Medicine, Department of	o.og), 2 opao o.				
	Co-I	Erhardt, Paul W.	Center for Drug Design and	Development				
	Co-I	Kahaleh, M Bashar	Medicine, Department of	•				
	Co-I	Messer, William S.	Pharmacology, Department	of				
	Co-I	Najjar, Sonia	Phys Pharm Met/Cardio Sc	ience, Department of				
	Co-I	Pan, Zhixing K.	Med Microbiology & Immun					
	Co-I	Rees, Michael	Urology, Department of					
	Co-I	Stepkowski, Stanislaw M.	Med Microbiology & Immun	ology, Department of				
	Co-I	Viola, Ronald	Chemistry, Department of					
	Co-I	Von Grafenstein, Hermann	Medicinal and Biological Ch	emistry, Department of				
	Co-I	Willey, James	Medicine, Department of					
	Co-I	Wooten, Ronald Mark	Med Microbiology & Immun					
	Co-I	Worth, Randall G.	Med Microbiology & Immun					
	Co-I	Xie, Zi-Jian	Phys Pharm Met/Cardio Sc	ience, Department of				
N-120425-01	The B	Salance Study (Treatment of Hypona	tremia Based on	Clinical Trial	\$7,300	\$1,825	\$9,125	\$9,125
	Lixiva	aptan in NYHA Class III-IV Cardiac P	atient Evaluation)	Participant				
Yes								
	<u>Role</u>	<u>Name</u>	<u>Department</u>		<u>% Cr</u>	<u>edit</u>		
	PI/PD	Khouri, Samer J.	Medicine, Department of		1	100		
	Co-I	Colyer, William R.	Medicine, Department of					
N-120452-01	Dose-	ranging Study of the Efficacy and S	afety of Oglemilast in	Clinical Trial	\$7,538	\$1,884	\$9,422	\$9,422
	Patier	nts with Chronic Obstructive Pulmo	nary Disease	Participant				,

Activity Type

**Award Dollars** 

Proposal #

**Public Title** 



Proposal #	Public	Title		Activity Type		Award I	Dollars	
					Direct	Indirect	Total	Dept Share
Medicine, Depar	rtment of							
N-120592-01	Effica	ndomized, Double-blind, Placebo-c acy and Safety of TAK-242 Versus is Induced Cardiovascular and Res	Placebo in Subjects with	Clinical Trial Participant	\$1,600	\$400	\$2,000	\$2,000
Yes			<u>_</u>					
	Role	<u>Name</u>	<u>Department</u>		<u>% Cr</u>			
	PI/PD	Hammersley, Jeffrey	Medicine, Department of			100		
N-120609-01		genous Cardiotonic Steroids, A Ne ac Events in Patients with Renal A		Research	\$50,000	\$5,000	\$55,000	\$55,000
	Role	<u>Name</u>	<u>Department</u>		<u>% Cr</u>	edit		
	PI/PD	Tian, Jiang	Medicine, Department of			100		
	Statistician	<del>-</del>	Medicine, Department of					
N-120640-01	Neura	al Networks for Renal Transplant R		Research	\$12,000	\$0	\$12,000	
	Role	Name	Department		<u>% Cr</u>	odit		
	PI/PD	Selman, Steven	Urology, Department of		· · · · · · · · · · · · · · · · · · ·	<u>ean</u> 100		
	Co-I	Franchetti, Matthew J.	orology, Department of		'	100		
	Co-I	Malhotra, Deepak	Medicine, Department of					
	Co-I	Serpen, Gursel	Electrical Engineering and Com	unuter Science Department	of			
N-120690-01		ac and Vascular Protection by Alis	, ,	Research	\$330,634	\$82,658	\$413,292	£440.000
N-120030-01		polic Syndrome	Marine Model of	Nesearch	ψ330,034	<b>402,030</b>	Ψ-13,232	\$413,292
	Role	Name	Department		<u>% Cr</u>	edit		
	PI/PD	Khouri, Samer J.	Medicine, Department of			00		
	Co-I	Morgan, Eric E.	Phys Pharm Met/Cardio Science	e. Department of				
	Co-I	Najjar, Sonia	Phys Pharm Met/Cardio Science					
	Co-I	Pierre, Sandrine V.	Phys Pharm Met/Cardio Science					
N-120697-01	Gene	tic Detection and Geographic Anal ion by Viral Hemorrhagic Septicen	ysis of Great Lakes Fish	Research	\$150,116	\$59,011	\$209,127	\$52,282
	Role	Nama	Donartment		0/ 0-	li4		
		Name	Department	anah and Education Canton	<u>% Cr</u>			
	PI/PD	Stepien, Carol	Lake Erie Soil and Water Resea			50		
	Co-I	Bossenbroek, Jonathan	Environmental Sciences, Depar	trient of		25 25		
N 420700 04	Co-l	Willey, James	Medicine, Department of	Olivinal Trial			640.040	
N-120709-01		ase 2, Multi-center, Randomized, D		Clinical Trial	\$8,735	\$2,184	\$10,919	\$10,919
		bo-controlled Study to Evaluate th		Participant				
		acy of MP-376 Inhalation Solution						
		28 Days to Prevent Acute Exacert	Dations in High Risk COPD					
	Patie	nts						
Yes								
	<u>Role</u>	<u>Name</u>	<u>Department</u>		<u>% Cr</u>			
	PI/PD	Akpunonu, Basil	Medicine, Department of		1	100		
	Co-I	Bittar, Samih	Medicine, Department of					
	Co-I	Hinch, Bryan Thomas	Resid Prgm-Medicine					

Proposal #	Public Title	Activity Type		Award D	Award Dollars			
			Direct	Indirect	Total	Dept Share		
Medicine, Depart	ment of							
N-120714-01								



Proposal # Public Title Activity Type										
					Direct	Indirect	Total	Dept Share		
leurology, Depa	artment of									
N-100875-01		S - Prevention Regimen for Effe		Clinical Trial	\$1,699	\$425	\$2,124	\$2,124		
		A Double-blind, Active and Pla	-	Participant						
	Aggreno	x vs. Clopidogrel + Aspirin, with	n and without Micardis							
Yes										
	Role	Name	<u>Department</u>		% Cre					
	PI/PD	Tietjen, Gretchen	Neurology, Department of		1	00				
C 400000 0F	Co-l	Hafeez, Faizan	Neurology, Department of	Dh	£040.470	<b>600 755</b>	£242.024			
C-100889-05	Benzodia	zepine-induced Glutamate Rec	eptor Plasticity	Research	\$219,479	\$93,755	\$313,234			
	Role	<u>Name</u>	<u>Department</u>		% Cro	edit				
	PI/PD	Tietz, Elizabeth	Phys Pharm Met/Cardio Scien	nce, Department of		00				
	Co-I	Greenfield, Lazar John	Neurology, Department of	•						
	Co-I	Gunning, William T.	Biochemistry & Cancer Biolog	gy, Department of						
C-100898-04	Post-Hyp	oxic Regulation of GABA-A Re	ceptor Function	Research	\$174,780	\$84,419	\$259,199	\$259,199		
	Role	Name	Department		% Cro	edit				
	PI/PD	Greenfield, Lazar John	Neurology, Department of			00				
	Co-I	Howard, Marthe	Neurosciences, Department of	of						
N-100948-01	An Open-	label Extension Study with RE		Clinical Trial	\$955	\$239	\$1,194	\$1,194		
	Subjects	from Studies 101468/165, 1014	68/168 and 101468/169	Participant				<b>4</b> 1,101		
Yes				•						
	<u>Role</u>	<u>Name</u>	<u>Department</u>		<u>% Cre</u>	edit .				
	PI/PD	El88.xeLazawrces,Tj 144 0 To	d (Neurology, Department of)Tj 290	.6 0 Td ( 100 )Tj -4 Q BT	1 0 0 1 19 -273355	Tm (P 8.75 Tf	(N-100948941	)Tj		

Proposal #	Public <sup>-</sup>	Title		Activity Type		Award Do	ollars	
. тороош и				, ioi, .,po	Direct	Indirect	Total	Dept Share
Neurology, Dep	artment of							
N-101250-01	Bioma	arker in MS - A Substudy of Cor	nbi-Rx	Clinical Trial Organizer	\$448	\$112	\$560	\$560
Yes								
	<u>Role</u>	<u>Name</u>	<u>Department</u>		% Cre			
	PI/PD	Koffman, Boyd	Neurology, Department of			00		
N-101306-01	SAVES	S - Study of Acute Viprinex for	Emergency Stroke	Clinical Trial Participant	\$40	\$10	\$50	\$50
Yes	Role	<u>Name</u>	<u>Department</u>		% Cre	dit		
	PI/PD Co-I	Tietjen, Gretchen Hafeez, Faizan	Neurology, Department of Neurology, Department of			00		
N-101332-01								<b>\$6001</b> Inica Participan

Proposal #	Public Title		Activity Type		Award Dollars		
				Direct	Indirect	Total	Dept Share
Neurology, Depart	ment of						
N-101361-01	vWF as a Marbre						\$34,841

Proposal #	Public Title	Activity Type	Direct	Indirect	Total	Dept Share

Proposal #	Public 7	Γitle		Activity Type	Award Dollars					
					Direct	Indirect	Total	Dept Share		
leurology, Dep										
N-101508-01	Novari	tis Protocol No. CFTY720D230	09	Clinical Trial Participant	\$15,824	\$3,956	\$19,780	\$19,780		
Yes	Role	<u>Name</u>	<u>Department</u>		<u>% Cr</u>	odit				
	PI/PD	Koffman, Boyd	Neurology, Department of			00				
	Co-I	Hafeez, Faizan	Neurology, Department of		'					
	Co-I	Pirzada, Noor	Neurology, Department of							
	Co-I	Ramirez, Mark	Resid Prgm-Neurosciences							
	Co-I									

Proposal #	Public T	itle		Activity Type		Award D	ollars	
					Direct	Indirect	Total	Dept Share
Neurology, Depa	artment of							
N-101616-01	An Ope	en-label Extension Study of Rufina	amide Given as Adjunctive	Clinical Trial	\$11,006	\$2,751	\$13,757	\$13,757
	Therap	y in Patients with Refractory Part	ial Onset Seizures	Participant				
Yes								
	<u>Role</u>	<u>Name</u>	<u>Department</u>		% Cre	% Credit		
	PI/PD	Ali, Imran	Neurology, Department of		1	00		
	Co-I	Greenfield, Lazar John	Neurology, Department of					
N-117646-01	A Multi	i-center, Double-blind Historical C	ontrol Randomized	Clinical Trial	\$4,883	\$1,221	\$6,104	\$6,104
	Conve	rsion to Monotherapy with Keppra	XR for Treatment of	Participant				
	Partial	<b>Onset Seizures Study AND An Op</b>	en-label, Long Term					
	Follow	Up Study with Keppra XR for Trea	atment of Partial Onset					
	Seizure	es						
Yes								
	Role	Name	<u>Department</u>		% Cre	edit		
	PI/PD	Ali, Imran	Neurology, Department of			00		
	Co-I	Greenfield, Lazar John	Neurology, Department of					
	Co-I	Ramsey-Williams, Vicki A.	Neurology, Department of					
N-119915-01	A Histo	orical-controlled, Multicenter, Dou		Clinical Trial	\$0	\$0	\$0	\$0
	Trial to	Assess the Efficacy and Safety of	of Conversion to	Participant				40
		amide 400mg/day Monotherapy in		·				
		onset Seizures	•					
Yes								
	Role	Name	Department		% Cre	edit		
	PI/PD	Ali, Imran	Neurology, Department of			00		
	Co-I	Greenfield, Lazar John	Neurology, Department of					
	Co-I	Ramsey-Williams, Vicki A.	Neurology, Department of					
	linical Trial	,	3 1 - 3), - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -					



Proposal #	Public T	itle		Activity Type		Award D	ollars	
					Direct	Indirect	Total	Dept Share
Neurology, Dep	artment of							
<b>N-120428-01</b> Yes	the Sat	i-center, Placebo-controlled, E fety and Efficacy of ACP-103 i kinson's Disease		Clinical Trial Participant	\$15,638	\$3,910	\$19,548	\$19,548
	<u>Role</u> PI/PD	<u>Name</u> Elmer, Lawrence	<u>Department</u> Neurology, Department of		<u>% Cr</u> 1	edit 00		
N-120460-01		tion of Laboratory Samples fr						\$86,438

Proposal #	Public <sup>-</sup>	Title		Activity Type		Award Dollars		
					Direct	Indirect	Total	Dept Share
Neurosciences, E	Department o	of						
C-100004-08	Mecha	nisms of Sympathetic Neuron De	velopment	Research	\$218,750	\$105,656	\$324,406	\$324,406
	Role	<u>Name</u>	<u>Department</u>		<u>% Cr</u>			
	PI/PD	Howard, Marthe	Neurosciences, Department of		1	100		
R-100413-06-A1	[Ca2+]	i and Secretory Dynamics in Parc	otid Acinar Cells	Research	\$30,210	\$14,591	Total	\$44,801
	Role	<u>Name</u>	<u>Department</u>		<u>% Cr</u>	edit edit		
	PI/PD	Giovannucci, David	Neurosciences, Department of		1	100		
C-100413-07	[Ca2+]	i and Secretory Dynamics in Parc	otid Acinar Cells	Research	\$31,117	\$15,030	\$46,147	\$46,147
	Role	Name	Department		<u>% Cr</u>	edit		
	PI/PD	Giovannucci, David	Neurosciences, Department of			100		
C-100841-04	Mecha	nisms of Enteric Nervous Systen	n Development	Research	\$196,179	\$94,754	\$290,933	\$290,933
	Role	Name	Department		<u>% Cr</u>	edit		
	PI/PD	Howard, Marthe	Neurosciences, Department of			100		
S-100841-04-S1	Mecha	nisms of Enteric Nervous Systen	· · · · · · · · · · · · · · · · · · ·	Research	\$25,000	\$12,075	\$37,075	\$37,075
	Role	<u>Name</u>	<u>Department</u>		<u>% Cr</u>	edit		
	PI/PD	Howard, Marthe	Neurosciences, Department of			100		
C-100882-23	Thalar	nocortical Boundary Markers and	the Influence of Serotonin	Research	\$155,486	\$75,099	, ,	\$230,585
	Role	Name	Department		<u>% Cr</u>	edit		
	PI/PD	Mooney, Richard	Neurosciences, Department of		· · · · · · · · · · · · · · · · · · ·	100		
	Co-I	Chiaia, Nicolas	Neurosciences, Department of					
	Co-I	Lane, Richard	Neurosciences, Department of					
C-100898-04	Post-H	Hypoxic Regulation of GABA-A Re	eceptor Function	Research	\$174,780	\$84,419	\$259,199	
	Role	<u>Name</u>	<u>Department</u>		% Cr	edit		
	PI/PD	Greenfield, Lazar John	Neurology, Department of			100		
	Co-I	Howard, Marthe	Neurosciences, Department of					
C-101353-02	Na,K-A	ATPase as an Integrator of the Ca	Icium Signaling Machinery	Research	\$221,627	\$102,034	\$323,661	
	Role	Name	Department		<u>% Cr</u>	edit		
	PI/PD	Xie, Zi-Jian	Phys Pharm Met/Cardio Science,	Department of	· · · · · · · · · · · · · · · · · · ·	100		
	Co-I	Giovannucci, David	Neurosciences, Department of	•				
	Co-I	Liu, Jiang	Medicine, Department of					
	Co-I	Tian, Jiang	Medicine, Department of					

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Proposal #	Public Title	•		Activity Type		Award I	Dollars	
					Direct	Indirect	Total	Dept Share
	, Department of							
C-101502-02	Imagine 2	!		Education	\$599,856	\$0	\$599,856	\$599,856
			_					
	Role	<u>Name</u>	<u>Department</u>		<u>% Cr</u>			
	PI/PD	Crissman, Robert	Neurosciences, Departme		1	100		
	Co-I	Czerniak, Charlene M.	Curriculum and Instruction	n, Department of				
	Co-I	Hancock, Samuel	Institutional Diversity					
	Co-I	Kleshinski, James	Medicine, Department of	Department of				
0.404570.00	Co-I	Templin, Mark Arnold	Curriculum and Instruction		<b>#FF 000</b>	<b>AF FOO</b>	<b>#</b> 00 500	
C-101573-02	Control of	f ANP Exocytosis from Atrial M	yocytes	Research	\$55,000	\$5,500	\$60,500	\$60,500
	Dele	Name	Department					
	Role	<u>Name</u>	<u>Department</u>					

N-101128-01	of a 1	Month Open-Label, Multicenter S .3g Oral Dose of a New Modified ulation	•	Clinical Trial Participant	\$8,257	\$2,064	\$10,322	\$10,322
Yes								
	<u>Role</u>	<u>Name</u>	<u>Department</u>		% Credit			
	PI/PD	Horrigan, Terrence J.	Obstetrics & Gynecology, Dep	artment of	100			
	Co-I	Lamp, Judith	Nursing, College of					
	Co-I	Mehelas, Thomas	Surgery, Department of					
	Co-I	Wolf, Lynda	Obstetrics & Gynecology, Dep	artment of				
N-101411-01	of AV Week Topot	center, Randomized, Open-label, E0005 (VEGF Trap) Administered s in Patients w/Platinum-and Tax tecan-and/or Liposomal Doxorub an Cancer	I Intravenously Every 2 ane-resistant, plus	Clinical Trial Participant	\$19,960	\$4,990	\$24,950	\$24,950
Yes								
	<u>Role</u> PI/PD	Name Andrews, Stephen J.	<u>Department</u> Obstetrics & Gynecology, Dep	eartment of	<u>% Credit</u> 100			
	<u> </u>	•	Obstetrics & Gynecology, Dep					
	Co-I Co-I	Kueck, Angela Lyons, Sarah J.	Surgery, Department of	annent of				

Activity Type

Sum of Department (Neurosciences, Department of)

**Award Dollars** 

Total

Dept Share

\$2,741,183

Indirect

Award Count: 15.00

Direct

Proposal #

**Public Title** 

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Proposal #	Public Title	e		Activity Type		Award	Dollars	
					Direct	Indirect	Total	Dept Share
Orthopaedic Sur	gery, Departme	nt of						
C-101512-02	•	oproach to Regenerate Bone Using enchymal Stem Cells and Macropha	•	Research	\$64,406	\$31,108	\$95,514	\$95,514
	Role PI/PD Co-I	Name Jayasuriya, Ambalangodage Wooten, Ronald Mark	Department Orthopaedic Surgery, Department of Med Microbiology & Immunology, De	partment of	<u>% Cre</u> 10			
S-101636-02-S1		ss with Aging Occurs Due to Increas Stem Cells		Research	\$58,327	\$0	\$58,327	\$58,327
	Role PI/PD	Name Lecka-Czernik, Beata	<u>Department</u> Orthopaedic Surgery, Department of		<u>% Cre</u> 10			
C-101636-03		ss with Aging Occurs Due to Increas	sed PPAR-g Activity in	Research	\$199,752	\$96,480	\$296,232	\$296,232
	Role PI/PD	Name Lecka-Czernik, Beata	<u>Department</u> Orthopaedic Surgery, Department of		<u>% Cre</u> 10			
N-120598-01	Research Implants	Cluster for Development and Eval	uation of Spinal	Research	\$1,907,052	\$56,410	\$1,963,462	\$431,962
	Role PI/PD Co-I Co-I Co-I	Name Goel, Vijay K. Armstrong, Charles W. Azad, Abdul-Majeed Bhaduri, Sarit B.	Department Bioengineering, Department of Kinesiology, Department of Chemical and Environmental Engine	ering, Department of	<u>% Cre</u> 3	<u>dit</u> 50 5 5		

Proposal #	Public Ti	tle		Activity Type		Award D	Oollars	
	artment of				Direct	Indirect	Total	Dept Share
C-010085-30		al Comprehensive Genetic	Services	Service	\$237,000	\$0	\$237,000	\$237,000
	<u>Role</u> PI/PD Co-I	<u>Name</u> Hoo, Joe J. Gaba, Colette	<u>Department</u> Pediatrics, Department of Pediatrics, Department of		<u>% Cr</u> 1	<u>edit</u> 00		
C-010099-22		elp Me Grow) Hospital Bas		Service	\$32,000	\$0	\$32,000	\$32,000
								<b>40</b> _,000
	<u>Role</u> PI/PD	<u>Name</u> Quinn, Eileen A.	<u>Department</u> Pediatrics, Department of		<u>% Cr</u> 1	<u>edit</u> 00		

Proposal #	Public Title			Activity Type		Award Dollars				
					Direct	Indirect	Total	Dept Share		
Pediatrics, Depa	artment of									
N-120448-01	Depress	sion; Obesity; Health Profession	n Training	Education	\$20,000	\$0	\$20,000	\$20,000		
	Role	Name	<u>Department</u>		% Cre	edit				
	PI/PD	Badik, Cathi	Pediatrics, Department of			00				
	Co-I	McCartney, Eliza	Nursing, College of							
N-120631-01	The Con	nmunity Access to Child Health	(CATCH) Planning Funds	Service	\$11,103	\$0	\$11,103	\$11,103		
	Role	Namo	Department		0/ 0**	o dit				
	Role PI/PD	Name Criffith Joan	<del></del>		<u>% Cre</u>	<u>eait</u> 00				
	Co-I	Griffith, Joan Haase, Dwight	Pediatrics, Department of		ı	00				
	Co-I	Krol, David	Pediatrics, Department of							
N-120641-01		for Teen Breastfeeding	r ediatrics, Department of	Education	\$2,505	\$0	\$2,505	40 505		
14-120041-01	THEHUS	Tor Teen Breastieeding		Ludcation	φ2,303	φ0	Ψ2,303	\$2,505		
	Role	<u>Name</u>	<u>Department</u>		<u>% Cre</u>	<u>edit</u>				
	PI/PD	Griffith, Joan	Pediatrics, Department of		1	00				
	PI/PD	Rampersad, Avind	Pediatrics, Department of							
	Co-I	Ledyard, Norah								
	Co-I	Ledyard, Norah	Pediatrics, Department of							
	Stdnt Schol	Paulozzi, Danielle Marie								
N-120920-01	Child Ca	are Provider Training		Service	\$18,182	\$1,818	\$20,000	\$20,000		
	Role	Name	Department		% Cre	edit				
	PI/PD	Ruiz, Valarie Stricklen	Pediatrics, Department of			00				
			Sum of Departmen	nt (Pediatrics, Department	of)	Award Count: 12	2.00	\$427,748		

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Proposal #	Public Titl	e		Activity Type		Award Dollars		
					Direct	Indirect	Total	Dept Share
Phys Pharm Met/		•						
R-010087-21-A1	Digitalis-	Induced Signaling by Cardiac	Na+/K+-ATPase	Research	\$1,015,561	\$366,437	\$1,381,998	\$1,381,998
	Role	<u>Name</u>	<u>Department</u>		<u>% Cı</u>	redit		
	PI/PD	Askari, Amir	Phys Pharm Met/Cardio Scie	nce, Department of	•	100		
	Co-I	Garlid, Keith						
	Co-I	Joe, Bina	Phys Pharm Met/Cardio Scie	nce, Department of				
	Co-I	Liu, Lijun	Phys Pharm Met/Cardio Scie	nce, Department of				
	Co-I	Pierre, Sandrine V.	Phys Pharm Met/Cardio Scie	nce, Department of				
	Co-I	Xie, Zi-Jian	Phys Pharm Met/Cardio Scie	nce, Department of				
R-010310-32	Genetic I	Elements Controlling Blood Pr	essure	Research	\$434,746	\$180,716	\$615,462	\$615,462
	Role	Name	Department		<u>% Cı</u>	edit :		
	PI/PD	Joe, Bina	Phys Pharm Met/Cardio Scie	nce. Department of		100		
N-100836-01-A2	Genetics	of Hypertension	,	Research	\$328,501	\$125,163	\$453,664	\$453,664
	D 1	<b>.</b> 1	Dan anton ant					
	Role	Name	<u>Department</u>	5	<u>% Cı</u>	<del></del>		
	PI/PD	Joe, Bina	Phys Pharm Met/Cardio Scie	nce, Department of	•	100		
•	Co-I	Apte, Suneel			<b>*</b>	***		
C-100889-05	Benzodia	azepine-induced Glutamate Re	ceptor Plasticity	Research	\$219,479	\$93,755	\$313,234	\$313,234
	Role	<u>Name</u>	<u>Department</u>		<u>% Cı</u>	<u>redit</u>		
	PI/PD	Tietz, Elizabeth	Phys Pharm Met/Cardio Scie	nce, Department of	•	100		
	Co-I	Greenfield, Lazar John	Neurology, Department of					
	Co-I	Gunning, William T.	Biochemistry & Cancer Biological	gy, Department of				
C-100917-13	Physiolo	gical Significance of Na,K-pun	np Diversity	Research	\$35,660	\$17,224	\$52,884	\$52,884
	Role	<u>Name</u>	<u>Department</u>		<u>% Cı</u>	edit		
	PI/PD	Pierre, Sandrine V.	Phys Pharm Met/Cardio Scie	nce, Department of		100		
C-100995-04	TPR Prot	teins in Steroid Receptor Signa	aling and Physiology	Research	\$159,071	\$76,831	\$235,902	\$235,902
	Role	Name	<u>Department</u>		<u>% Cı</u>	-edit		
	PI/PD	Sanchez, Edwin	Phys Pharm Met/Cardio Scie	nce Department of		100		
	Co-I	Periyasamy, Sumudra	Phys Pharm Met/Cardio Scie					
C-101353-02		Pase as an Integrator of the Ca		Research	\$221,627	\$102,034	\$323,661	<b>#202.004</b>
0 101000-02	iva,rv-ATI	as as an integrator of the Ca	notatii Orgitatiing Wacillile y	Nesealon	ΨΖΖΙ, ΌΖΙ	ψ 102,034	Ψ323,001	\$323,661
	Role	<u>Name</u>	<u>Department</u>		<u>% Cı</u>	edit		
	PI/PD	Xie, Zi-Jian	Phys Pharm Met/Cardio Scie	nce, Department of		100		
	Co-I	Giovannucci, David	Neurosciences, Department					
	Co-I	Liu, Jiang	Medicine, Department of					
	Co-I	Tian, Jiang	Medicine, Department of					

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Proposal #	Public T	Title Title		Activity Type		Award Dollars					
					Direct	Indirect	Total	Dept Share			
Public Hlth/Hom	eland Securit	y, Department of									
C-101313-04	Occup	ational Health Training Grant		Education	\$54,976	\$2,216	\$57,192	\$57,192			
	Role	<u>Name</u>	<u>Department</u>	<u>% Credit</u>							

Proposal #	Public Title	Activity Type				
			Direct	Indirect	Total	Dept Share
Resid Prgm-Medicir						
R-100783-02	Effect of Exercise Training on Ventricular Function, Dyssynchrony, Resting Myocardial Perfusion and Clinical Outcomes in HF Patients: A Nuclear Ancillary Study of HF-ACTIOBiod					

Proposal #	Public Title			Activity Type	Award Dollars				
					Direct	Indirect	Total	Dept Share	
Resid Prgm-Med	dicine								
N-120709-01	A Pha	ase 2, Multi-center, Randomized, I	Double-blind,	Clinical Trial	\$8,735	\$2,184	\$10,919		
	Placebo-controlled Study to Evaluate the Safety, Tolerability and Efficacy of MP-376 Inhalation Solution Administered for 5 Days			Participant					
	-	28 Days to Prevent Acute Exace	rbations in High Risk COPD						
Vaa	Patier	nts							
Yes	Role	Name	Department		<u>% Cr</u>	odit			
	PI/PD	Akpunonu, Basil	Medicine, Department of			<u>ean</u> 00			
	Co-I	Bittar, Samih	Medicine, Department of		•				
	Co-I	Hinch, Bryan Thomas	Resid Prgm-Medicine						
N-120829-01	A Rar	ndomized, Placebo Controlled Cli	nical Trial to Evaluate	Clinical Trial	\$2,400	\$600	\$3,000		
	Cardi	ovascular Outcomes after Treatm	ent with Sitagliptin in	Participant					
		nts with Type 2 Diabetes Mellitus	•						
		ol on Mono- or Dual Combination	Oral Antihyperglycemic						
.,	Thera	іру							
Yes	Polo	Nama	Department		0/ 0-	lit			
	<u>Role</u> PI/PD	<u>Name</u> Akpunonu, Basil	<u>Department</u> Medicine, Department of		<u>% Cr</u>	<u>eait</u> 00			
	Co-I	Bittar, Samih	Medicine, Department of			00			
	Co-I	Hinch, Bryan Thomas	Resid Prgm-Medicine						
		· <u>·</u>		rtment (Resid Prgm-Medicine)		Award Cou	<del></del> nt:		

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Proposal #	Public Title	Activity Type		Award D		
			Direct	Indirect	Total	Dept Share
Resid Prgm-Neuro						
N-101088-01	Carotid Revascularization Endarterectomy vs. Stenting	Clinical Trial Organizer	\$12,160	\$3,040	\$15,200	

Proposal #	Public Title			Activity Type	Award Dollars				
	_				Direct	Indirect	Total	Dept Share	
Resid Prgm-Neu N-120241-01	A Rando Evaluato Carisba	omized, Double-blind, Parallel-groethe the Retention Rate, Efficacy, Samate, Topiramate and Levetirace in Subjects with Partial Onset So	fety, and Tolerability of tam as Adjunctive	Clinical Trial Participant	\$3,038	\$760	\$3,798		
Yes	Петару	in Subjects with Fattial Offset S	eizures						
100	Role PI/PD Co-I Co-I Statistician	Name Ali, Imran Greenfield, Lazar John Ramsey-Williams, Vicki A. Hamilton, Jody	<u>Department</u> Neurology, Department of  Neurology, Department of  Resid Prgm-Neurosciences  Neurology, Department of		<u>% Cre</u> 1	<u>edit</u> 00			
N-120395-01 Yes	Protoco	I No. 034		Clinical Trial Participant	\$6,000	\$1,500	\$7,500		
163	Role PI/PD Co-I Co-I	Name Tietjen, Gretchen Ramsey-Williams, Vicki A. Utley, Christine	<u>Department</u> Neurology, Department of  Resid Prgm-Neurosciences  Neurology, Department of		<u>% Cre</u> 1	<u>edit</u> 00			
N-120541-01	A Phase 3, Randomized, Rater-and Dose-blinded Study Comparing Two Annual Cycles of Intravenous Low-and High-dose Alemtuzumab to Three-times Weekly Subcutaneous Interferon Beta-1a (Rebif) in Patients with Relapsing-remitting Multiple Sclerosis Who have Relapsed on Therapy			Clinical Trial Participant	\$3,680	\$920	\$4,600		
Yes	Dolo	Nome	Department		0/ 0				
	<u>Role</u> PI/PD Co-I Co-I	<u>Name</u> Koffman, Boyd Pirzada, Noor Ramsey-Williams, Vicki A.	<u>Department</u> Neurology, Department of  Neurology, Department of  Resid Prgm-Neurosciences		<u>% Cre</u> 1	edit 00			
			Sum of Department (	Resid Prgm-Neurosciences)		Award Cou	nt:		

## **Resid Prgm-Urology**

N-120365-01	Green	Tea Derivative EGCG and its E	ffects on Lipoxygenase	Research	\$4,600	\$0	\$4,600
	<u>Role</u> PI/PD Co-I	<u>Name</u> Selman, Steven Gomez, Michael S.	<u>Department</u> Urology, Department of Resid Prgm-Urology		<u>% Credit</u> 100		
	oo i comoz, <u>imonaci e. Redi</u>		<u> </u>	Sum of Department (Resid Prgm-Urology)		Award Count:	•

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Proposal #	Public Title		Activity Type		Award Dollars					
					Direct	Indirect	Total	Dept Share		
C-011039-04		Clinical Oncology Progran	n (Federal Funds)	Clinical Trial Organizer	\$115	\$0	\$115			
Yes	PI/PD KI PI/PD SI Co-I CI		Department Surgery, Department of Medicine, Department of Medicine, Department of Medicine, Department of		<u>% Cr</u> 1	edit 100				

N-101088-01   Carotid Revascularization Endarterectomy vs. Stenting	Proposal #	Public Titl	e		Activity Type		Award D	ollars	
N-101088-01  Yes    Role   Name						Direct	Indirect	Total	Dept Share
Role   Name	Surgery, Depart	ment of							
Role Name Department	N-101088-01	Carotid R	Revascularization Endarterectomy v	vs. Stenting		\$12,160	\$3,040	\$15,200	\$15,200
PI/PD Nazza, Munier M.S. Surgery, Department of Co-I Abbas, Jihada T. Surgery, Department of Neurology, Department of Neu	Yes								
PI/PD Nazzal, Munier M.S. Surgery, Department of Co-I Abbas, Jihada T. Surgery, Department of Co-I Burket, Mark Medicine, Department of Co-I Haffeez, Faizan Neurology, Department of Co-I Ramsey-Williams, Vicki A. Resid Prgm-Neurosciences Neurology, Department of Co-I Tietjen, Gretchen Neurology, Department of Neurology,		Role	<u>Name</u>	<u>Department</u>		% Cre	dit		
Co-l Burket, Mark Medicine, Department of Co-l Hafeez, Faizan Neurology, Department of Co-l Ramsey-Williams, Vicki A. Resid Prgm-Neurosciences Neurology, Department of Neu		PI/PD	Nazzal, Munier M.S.	Surgery, Department of		10	00		
Co-l   Hafeez, Faizan   Neurology, Department of Co-l   Tietjen, Gretchen   Neurology, Department of Co-l   Tietjen, Gretchen   Neurology, Department of Neurology, Department of Neurology, Department of Neurology, Department of Service   Neurology, Department of Service   Neurology, Department of Service   Servic		Co-I	Abbas, Jihad T.	Surgery, Department of					
Co-l Ramsey-Williams, Vicki A. Resid Prgm-Neurosciences   Neurology, Department of   Neurology, Depa		Co-I	Burket, Mark	Medicine, Department of					
N-101128-01		Co-I	Hafeez, Faizan						
N-101128-01 A 12-Month Open-Label, Multicenter Study to Evaluate the Safety Clinical Trial \$8,257 \$2,064 \$10,322 of a 1.3g Oral Dose of a New Modified-Release Tranexamic Acid Participant Formulation  Yes    Role   Name   Department   PI/PD   Horrigan, Terrence J. Obstetrics & Gynecology, Department of   100   1		Co-I	Ramsey-Williams, Vicki A.	Resid Prgm-Neurosciences					
Of a 1.3g Oral Dose of a New Modified-Release Tranexamic Acid   Participant   Formulation									
Name   Pormulation   Polipide   Name   Department   Polipide   Polipide   Name   Polipide   Polipide   Nursing, College of   Nursi	N-101128-01		•	-	Clinical Trial	\$8,257	\$2,064	\$10,322	
Pi/PD		of a 1.3g	Oral Dose of a New Modified-Relea	se Tranexamic Acid	Participant				
Role		Formulat	ion						
PI/PD Horrigan, Terrence J. Obstetrics & Gynecology, Department of Co-I Lamp, Judith Nursing, College of Co-I Lamp, Judith Nursing, College of Co-I Mehelas, Thomas Surgery, Department of Co-I Wolf, Lynda Obstetrics & Gynecology, Department of Surgical Risk Patients with Extracranial Carotid Artery Stenosis Participant Using the Bard ViVEXX Carotid Stent and Emboshield BareWire Rapid Exchange Embolic Protection System  Yes    Role Name Department   Surgery, Department of PI/PD Burket, Mark Medicine, Department of Co-I Bashir, Riyaz Medicine, Department of Co-I Tietjen, Gretchen Neurology, Department of Co-I Tietjen, Gretchen Neurology, Department of Multicenter, Randomized, Open-label, Parallel-arm, 2-stage Study Clinical Trial \$19,960 \$4,990 \$24,950 of AVE0005 (VEGF Trap) Administered Intravenously Every 2 Participant Weeks in Patients w/Platinum-and Taxane-resistant, plus Topotecan-and/or Liposomal Doxorubicin-resistant, Advanced Ovarian Cancer  Yes   Role Name Department of PI/PD Andrews, Stephen J. Obstetrics & Gynecology, Department of 100 Co-I Kueck, Angela Obstetrics & Gynecology, Department of 100 Co-I Kueck, Angela Obstetrics & Gynecology, Department of 100 Co-I Kueck, Angela Obstetrics & Gynecology, Department of 100 Co-I Kueck, Angela Obstetrics & Gynecology, Department of 100 Co-I Kueck, Angela Obstetrics & Gynecology, Department of 100 Co-I Kueck, Angela Obstetrics & Gynecology, Department of 100 Co-I Kueck, Angela Obstetrics & Gynecology, Department of 100 Co-I Kueck, Angela Obstetrics & Gynecology, Department of 100 Co-I Kueck, Angela Obstetrics & Gynecology, Department of 100 Co-I Kueck, Angela Obstetrics & Gynecology, Department of 100 Co-I Kueck, Angela Obstetrics & Gynecology, Department of 100 Co-I Kueck, Angela Obstetrics & Gynecology, Department of 100 Co-I Kueck, Angela Obstetrics & Gynecology, Department of 100 Co-I Kueck, Angela Obstetrics & Gynecology, Department of 100 Co-I Kueck, Angela Obstetrics & Gynecology, Department of 100 Co-I Kueck, Angela Obstetrics & Gynecology, Department o	Yes								
Co-l Lamp, Judith Nursing, College of Surgery, Department of Co-l Mehelas, Thomas Surgery, Department of Co-l Wolf, Lynda Obstetrics & Gynecology, Department of Colinical Trial Surgical Risk Patients with Extracranial Carotid Artery Stenosis Participant Using the Bard ViVEXX Carotid Stent and Emboshield BareWire Rapid Exchange Embolic Protection System  Yes    Role Name Department of Pl/PD Burket, Mark Medicine, Department of Co-l Bashir, Riyaz Medicine, Department of Co-l Nazzal, Munier M.S. Surgery, Department of Co-l Tietjen, Gretchen Neurology, Department of Neurology, Department of Multicenter, Randomized, Open-label, Parallel-arm, 2-stage Study Clinical Trial \$19,960 \$4,990 \$24,950 of AVE0005 (VEGF Trap) Administered Intravenously Every 2 Participant Weeks in Patients w/Platinum-and Taxane-resistant, plus Topotecan-and/or Liposomal Doxorubicin-resistant, Advanced Ovarian Cancer    Role Name Department of Pl/PD Andrews, Stephen J. Obstetrics & Gynecology, Department of 100   1		<u>Role</u>	<u>Name</u>	<u>Department</u>		% Cre	<u>:dit</u>		
Co-l Mehelas, Thomas Surgery, Department of Obstetrics & Gynecology, Department of Wolf, Lynda Obstetrics & Gynecology, Department of Surgical Risk Patients with Extracranial Carotid Artery Stenosis Participant Using the Bard ViVEXX Carotid Stent and Emboshield BareWire Rapid Exchange Embolic Protection System  Yes    Role Name Department   Medicine, Department of Neurology, Department of Name News, Stephen J. Obstetrics & Gynecology, Department of Neurology, Neurology, N		PI/PD	Horrigan, Terrence J.	Obstetrics & Gynecology, Depa	rtment of	10	00		
Co-l Wolf, Lynda Obstetrics & Gynecology, Department of N-101340-01 The VIVEXX Carotid Revascularization Trial (VIVA) for High Clinical Trial \$3,160 \$790 \$3,950 Surgical Risk Patients with Extracranial Carotid Artery Stenosis Participant Using the Bard ViVEXX Carotid Stent and Emboshield BareWire Rapid Exchange Embolic Protection System  Yes  Role Name Department of 100 Co-l Bashir, Riyaz Medicine, Department of 100 Co-l Nazzal, Munier M.S. Surgery, Department of 100 Co-l Nazzal, Munier M.S. Surgery, Department of 100 N-101411-01 Multicenter, Randomized, Open-label, Parallel-arm, 2-stage Study Clinical Trial \$19,960 \$4,990 \$24,950 of AVE0005 (VEGF Trap) Administered Intravenously Every 2 Participant Weeks in Patients w/Platinum-and Taxane-resistant, plus Topotecan-and/or Liposomal Doxorubicin-resistant, Advanced Ovarian Cancer  Yes  Role Name Department PI/PD Andrews, Stephen J. Obstetrics & Gynecology, Department of 100 Co-l Kueck, Angela Obstetrics & Gynecology, Department of 100 Co-l Kueck, Angela Obstetrics & Gynecology, Department of 100 Co-l Kueck, Angela Obstetrics & Gynecology, Department of 100 Clinical Trial \$1,00 C		Co-I	Lamp, Judith	Nursing, College of					
N-101340-01 The ViVEXX Carotid Revascularization Trial (VIVA) for High Surgical Risk Patients with Extracranial Carotid Artery Stenosis Participant  Yes    Role   Name   Department		Co-I	Mehelas, Thomas	Surgery, Department of					
Surgical Risk Patients with Extracranial Carotid Artery Stenosis Using the Bard ViVEXX Carotid Stent and Emboshield BareWire Rapid Exchange Embolic Protection System  Yes    Role   Name   Department		Co-I	Wolf, Lynda	Obstetrics & Gynecology, Depa	rtment of				
Vising the Bard ViVEXX Carotid Stent and Emboshield BareWire Rapid Exchange Embolic Protection System	N-101340-01	The ViVE	XX Carotid Revascularization Trial	(VIVA) for High	Clinical Trial	\$3,160	\$790	\$3,950	
Part		Surgical	Risk Patients with Extracranial Car	otid Artery Stenosis	Participant				
Yes    Role   Name   Department   Medicine, Department of   100		Using the	Bard ViVEXX Carotid Stent and E	mboshield BareWire					
Role   Name   Department   Medicine, Department of   100		Rapid Ex	change Embolic Protection System	า					
PI/PD Burket, Mark Medicine, Department of Co-I Bashir, Riyaz Medicine, Department of Co-I Nazzal, Munier M.S. Surgery, Department of Co-I Tietjen, Gretchen Neurology, Department of N-101411-01 Multicenter, Randomized, Open-label, Parallel-arm, 2-stage Study Clinical Trial \$19,960 \$4,990 \$24,950 of AVE0005 (VEGF Trap) Administered Intravenously Every 2 Participant Weeks in Patients w/Platinum-and Taxane-resistant, plus Topotecan-and/or Liposomal Doxorubicin-resistant, Advanced Ovarian Cancer  Yes    Role   Name   Department   Mare   Department   % Credit   PI/PD   Andrews, Stephen J. Obstetrics & Gynecology, Department of   Co-I   Kueck, Angela   Obstetrics & Gynecology, Department of	Yes								
Co-I Bashir, Riyaz Medicine, Department of Co-I Nazzal, Munier M.S. Surgery, Department of Co-I Tietjen, Gretchen Neurology, Department of Neurology, Neurology, Department of Neurology, Neurology, Department of Neurology, Neurology, Department of Neurology, Neurol		<u>Role</u>	<u>Name</u>	<u>Department</u>		% Cre	dit		
Co-l Nazzal, Munier M.S. Surgery, Department of Co-l Tietjen, Gretchen Neurology, Department of		PI/PD	Burket, Mark	Medicine, Department of		10	00		
Co-l Tietjen, Gretchen Neurology, Department of  N-101411-01 Multicenter, Randomized, Open-label, Parallel-arm, 2-stage Study Clinical Trial \$19,960 \$4,990 \$24,950 of AVE0005 (VEGF Trap) Administered Intravenously Every 2 Participant  Weeks in Patients w/Platinum-and Taxane-resistant, plus  Topotecan-and/or Liposomal Doxorubicin-resistant, Advanced  Ovarian Cancer  Yes  Role Name Department PI/PD Andrews, Stephen J. Obstetrics & Gynecology, Department of 100  Co-l Kueck, Angela Obstetrics & Gynecology, Department of		Co-I	Bashir, Riyaz	Medicine, Department of					
N-101411-01 Multicenter, Randomized, Open-label, Parallel-arm, 2-stage Study Clinical Trial \$19,960 \$4,990 \$24,950 of AVE0005 (VEGF Trap) Administered Intravenously Every 2 Participant  Weeks in Patients w/Platinum-and Taxane-resistant, plus Topotecan-and/or Liposomal Doxorubicin-resistant, Advanced Ovarian Cancer  Yes  Role Name Department PI/PD Andrews, Stephen J. Obstetrics & Gynecology, Department of Co-I Kueck, Angela Obstetrics & Gynecology, Department of		Co-I	Nazzal, Munier M.S.	Surgery, Department of					
of AVE0005 (VEGF Trap) Administered Intravenously Every 2  Weeks in Patients w/Platinum-and Taxane-resistant, plus Topotecan-and/or Liposomal Doxorubicin-resistant, Advanced Ovarian Cancer  Yes  Role Name Department PI/PD Andrews, Stephen J. Obstetrics & Gynecology, Department of Co-I Kueck, Angela Obstetrics & Gynecology, Department of		Co-I	Tietjen, Gretchen	Neurology, Department of					
Weeks in Patients w/Platinum-and Taxane-resistant, plus Topotecan-and/or Liposomal Doxorubicin-resistant, Advanced Ovarian Cancer  Yes  Role Name Department PI/PD Andrews, Stephen J. Obstetrics & Gynecology, Department of Co-I Kueck, Angela Obstetrics & Gynecology, Department of	N-101411-01	Multicent	ter, Randomized, Open-label, Paral	lel-arm, 2-stage Study	Clinical Trial	\$19,960	\$4,990	\$24,950	
Topotecan-and/or Liposomal Doxorubicin-resistant, Advanced Ovarian Cancer  Yes  Role Name Department		of AVE00	005 (VEGF Trap) Administered Intra	venously Every 2	Participant				
Ovarian Cancer       Yes     Role     Name     Department     % Credit       PI/PD     Andrews, Stephen J.     Obstetrics & Gynecology, Department of     100       Co-I     Kueck, Angela     Obstetrics & Gynecology, Department of		Weeks in	Patients w/Platinum-and Taxane-re	esistant, plus					
Yes  Role Name Department		Topoteca	n-and/or Liposomal Doxorubicin-re	esistant, Advanced					
RoleNameDepartment% CreditPI/PDAndrews, Stephen J.Obstetrics & Gynecology, Department of100Co-IKueck, AngelaObstetrics & Gynecology, Department of		Ovarian (	Cancer						
PI/PD Andrews, Stephen J. Obstetrics & Gynecology, Department of 100  Co-I Kueck, Angela Obstetrics & Gynecology, Department of	Yes								
PI/PD Andrews, Stephen J. Obstetrics & Gynecology, Department of 100  Co-I Kueck, Angela Obstetrics & Gynecology, Department of		Role	<u>Name</u>	<u>Department</u>		<u>%</u> Cre	dit		
Co-I Kueck, Angela Obstetrics & Gynecology, Department of			Andrews, Stephen J.	Obstetrics & Gynecology, Depa	rtment of				
		Co-I	· •						
		Co-I							

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	d DV Acquirk/Acquiret Deet Appro			Direct	Indirect	Total	Dept Share
Caroti	d DV Acculink/Accunet Doct Appr						
	d DV Acculink/Accupat Boot Appr						
	u KA Accumik/Accunet Post-Appro	oval Trial to Uncover	Clinical Trial	\$7,540	\$1,885	\$9,425	
Unanti	icipated and Rare Events (CAPTUF	RE 2)	Participant				
Role	<u>Name</u>	<u>Department</u>		<u>% Cr</u>	<u>edit</u>		
PI/PD	Burket, Mark	Medicine, Department of		1	00		
Co-I	Bashir, Riyaz	Medicine, Department of					
Co-I	Nahhas, Ahed T.	Medicine, Department of					
Co-I	Nazzal, Munier M.S.	Surgery, Department of					
Co-I	Ramsey-Williams, Vicki A.	Resid Prgm-Neurosciences					
Co-I	Tietjen, Gretchen	Neurology, Department of					
Centra	ii Auditory Plasticity as a basis of	Timnitus	Research	\$71,702	<b>\$34,</b> 63∠	\$100,334	\$106,334
Dala	No	Danastaant		2/ 2			
		·					
	-			\$1,600	\$400	\$2,000	\$2,000
	• •		Participant				
	-						
	•						
Monot	herapy of Subjects who Fail the Co	ombination					
Role Role	<u>Name</u>						
PI/PD	Chaudhuri, Prabir			1	00		
Co-I		· · · · · · · · · · · · · · · · · · ·					
Co-I	Mohamed, Iman E.	Medicine, Department of					
Co-I	Veltri, Salvatore	Medicine, Department of					
F ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) (	PI/PD Co-I Co-I Co-I Co-I Cont Cont Cont Cont Cont Cont Cont Cont	PI/PD Burket, Mark Co-I Bashir, Riyaz Co-I Nahhas, Ahed T. Co-I Nazzal, Munier M.S. Co-I Ramsey-Williams, Vicki A. Co-I Tietjen, Gretchen Central Auditory Plasticity as a Basis of  Role Name PI/PD Godfrey, Donald A Randomized, Open-label, Controlled, F Combination Chemotherapy with or with First-line Treatment of Subjects with Mer and Neck Cancer, and Cross-over Secon Monotherapy of Subjects who Fail the Composition Chaudhuri, Prabir Co-I Chaudhuri, Prabir Co-I Chaudhary, Rekha	PI/PD Burket, Mark Medicine, Department of Co-I Bashir, Riyaz Medicine, Department of Co-I Nahhas, Ahed T. Medicine, Department of Co-I Nazzal, Munier M.S. Surgery, Department of Co-I Ramsey-Williams, Vicki A. Resid Prgm-Neurosciences Co-I Tietjen, Gretchen Neurology, Department of Central Auditory Plasticity as a Basis of Tinnitus  Role Name Department PI/PD Godfrey, Donald Surgery, Department of A Randomized, Open-label, Controlled, Phase II Trial of Combination Chemotherapy with or without Panitumumab as First-line Treatment of Subjects with Metastatic or Recurrent Head and Neck Cancer, and Cross-over Second-line Panitumumab Monotherapy of Subjects who Fail the Combination  Role Name Department PI/PD Chaudhuri, Prabir Surgery, Department of Co-I Chaudhary, Rekha Medicine, Department of	PI/PD Burket, Mark Medicine, Department of Co-I Bashir, Riyaz Medicine, Department of Co-I Nahhas, Ahed T. Medicine, Department of Co-I Nazzal, Munier M.S. Surgery, Department of Co-I Ramsey-Williams, Vicki A. Resid Prgm-Neurosciences Co-I Tietjen, Gretchen Neurology, Department of Central Auditory Plasticity as a Basis of Tinnitus Research  Role Name Department PI/PD Godfrey, Donald Surgery, Department of Combination Chemotherapy with or without Panitumumab as First-line Treatment of Subjects with Metastatic or Recurrent Head and Neck Cancer, and Cross-over Second-line Panitumumab Monotherapy of Subjects who Fail the Combination  Role Name Department PI/PD Chaudhuri, Prabir Surgery, Department of Co-I Chaudhary, Rekha Medicine, Department of	PI/PD Burket, Mark Medicine, Department of Co-I Bashir, Riyaz Medicine, Department of Co-I Bashir, Riyaz Medicine, Department of Co-I Nahhas, Ahed T. Medicine, Department of Co-I Nazzal, Munier M.S. Surgery, Department of Co-I Ramsey-Williams, Vicki A. Resid Prgm-Neurosciences Co-I Tietjen, Gretchen Neurology, Department of Central Auditory Plasticity as a Basis of Tinnitus Research \$71,702  Role Name Department Surgery, Department of A Randomized, Open-label, Controlled, Phase II Trial of Combination Chemotherapy with or without Panitumumab as Participant First-line Treatment of Subjects with Metastatic or Recurrent Head and Neck Cancer, and Cross-over Second-line Panitumumab Monotherapy of Subjects who Fail the Combination  Role Name Department Surgery, Department of Subjects who Fail the Combination  Role Name Department Surgery, Department of Surgery, Department of Chaudhuri, Prabir Surgery, Department of Surgery, Department of Chaudhary, Rekha Medicine, Department of Surgery, Department of Chaudhary, Rekha Medicine, Department of Chaudhary, Rekha	PI/PD Burket, Mark Medicine, Department of Co-I Bashir, Riyaz Medicine, Department of Co-I Bashir, Riyaz Medicine, Department of Co-I Nahhas, Ahed T. Medicine, Department of Co-I Nazzal, Munier M.S. Surgery, Department of Co-I Ramsey-Williams, Vicki A. Resid Prgm-Neurosciences Co-I Tietjen, Gretchen Neurology, Department of Central Auditory Plasticity as a Basis of Tinnitus Research \$71,702 \$34,632  Role Name Department Surgery, Department of Tion A Randomized, Open-label, Controlled, Phase II Trial of Cinical Trial S1,600 \$400 Combination Chemotherapy with or without Panitumumab as Participant First-line Treatment of Subjects with Metastatic or Recurrent Head and Neck Cancer, and Cross-over Second-line Panitumumab Monotherapy of Subjects who Fail the Combination  Role Name Department Surgery, Department of Mannet Panitumumab Monotherapy of Subjects who Fail the Combination	PI/PD Burket, Mark Medicine, Department of Co-I Bashir, Riyaz Medicine, Department of Co-I Bashir, Riyaz Medicine, Department of Co-I Nahras, Ahed T. Medicine, Department of Co-I Nazzal, Munier M.S. Surgery, Department of Co-I Ramsey-Williams, Vicki A. Resid Prgm-Neurosciences Co-I Tietjen, Gretchen Neurology, Department of Central Auditory Plasticity as a Basis of Tinnitus Research \$71,702 \$34,632 \$106,334 \$106,3

Proposal #	Public	Title		Activity Type		Award D	ollars	
				-	Direct	Indirect	Total	Dept Share
Surgery, Depart	ment of							
N-119863-01		ng Term Safety Study of the Vaso After Surgical Implantation with		Clinical Trial Participant	\$-78,355	\$-19,589	\$-97,944	\$-97,944
	Vasc	ular Graft in the Upper Extremity	for Hemodialysis Vascular					
	Acce	ss						
Yes								
	<u>Role</u>	<u>Name</u>	<u>Department</u>		<u>% Cre</u>	<u>edit</u>		
	PI/PD	Nazzal, Munier M.S.	Surgery, Department of		10	00		
	Co-I	Abbas, Jihad T.	Surgery, Department of					
	Co-I	Kaw, Dinkar	Surgery, Department of					
	Co-I	Malhotra, Deepak	Surgery, Department of					
	Co-I	Ratnam, Shobha	Medicine, Department of					
	Co-I	Shapiro, Joseph	Surgery, Department of					
N-120172-01	Trial	to Assess the Effects of SCH 530	348 in Preventing Heart	Clinical Trial	\$5,220	\$1,305	\$6,525	
	Attac	k and Stroke in Patients with Ath	erosclerosis (Study P04737)	Participant				
Yes								
	<u>Role</u>	<u>Name</u>	<u>Department</u>		% Cre	edit .		
	PI/PD	Tietjen, Gretchen	Neurology, Department of		10	00		
	Co-I	Burket, Mark	Medicine, Department of					
	Co-I	Li, Hongyan	Resid Prgm-Neurosciences					
	Co-I	Nazzal, Munier M.S.	Surgery, Department of					
			Sum of Departme	ent (Surgery, Department of	)	Award Count: 9	9.00	\$1,170,122

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Role	Proposal #	Public Title			Activity Type		Award	Dollars	
Role						Direct	Indirect	Total	Dept Share
Role Name Department Wirology, Department of Too Too Dignam, John Biochemistry & Cancer Biology, Department of Too Ohio Center for Innovative Immunosuppressive Therapeutics Research \$3,000,000 \$0 \$3,000,000 \$0 \$3,000,000 \$0 \$3,000,000 \$0 \$3,000,000 \$0 \$3,000,000 \$0 \$3,000,000 \$0 \$3,000,000 \$0 \$3,000,000 \$0 \$3,000,000 \$0 \$3,000,000 \$0 \$3,000,000 \$0 \$0,000,000 \$0 \$0,000,000 \$0 \$0,000,00	Jrology, Depart								
Pi/PD   Rees, Michael   Urology, Department of   100	C-100763-04	Innate Ce	ellular Lectin-mediated Binding o	of Xenoantigens	Research	\$188,167	\$65,751	\$253,918	\$253,918
Pi/PD   Rees, Michael   Urology, Department of   100		Role	Name	<u>Department</u>		% Cro	edit		
N-120344-01   Ohio Center for Innovative Immunosuppressive Therapeutics   Research   \$3,000,000   \$0   \$3,000,000			Rees. Michael	Urology, Department of					
N-120344-01 Ohio Center for Innovative Immunosuppressive Therapeutics Research \$3,000,000 \$0 \$3,000,000    Role		Co-I	•		logy, Department of				
Role	N-120344-01	Ohio Cer	_ ·	·		\$3,000,000	\$0	\$3,000,000	
PIPPD Takashima, Akira Med Microbiology & Immunology, Department of Co-I Chin, Khew-Yoon Medicine, Department of Co-I Erhardt, Paul W. Center for Drug Design and Development Co-I Kahaleh, M. Bashar Medicine, Department of Co-I Kahaleh, M. Bashar Medicine, Department of Co-I Messer, Williams S. Pharmacology, Department of Co-I Messer, Williams S. Pharmacology, Department of Co-I Najjar, Sonia Phys Pharm Met/Cardio Science, Department of Co-I Ress, Michael Urology, Department of Urology, Department of Co-I Stepkowski, Stanislaw M. Med Microbiology & Immunology, Department of Co-I Stepkowski, Stanislaw M. Med Microbiology & Immunology, Department of Co-I Willey, James Medicine, Department of Co-I Willey, James Medicine, Department of Co-I Worth, Randall G. Med Microbiology & Immunology, Department of Co-I Worth, Randall G. Med Microbiology & Immunology, Department of Co-I Worth, Randall G. Med Microbiology & Immunology, Department of Co-I Worth, Randall G. Med Microbiology & Immunology, Department of Co-I Xie, Zi-Jian Phys Pharm Met/Cardio Science, Department of Co-I Xie, Zi-Jian Phys Pharm Met/Cardio Science, Department of Phys Pharm Met/Cardio Science, Department of Co-I Gomez, Michael S. Resid Prigm-Urology  N-120640-01 Neural Networks for Renal Transplant Recipient Evaluation Research \$12,000 \$0 \$12,000 \$12,000  N-120640-01 Neural Networks for Renal Transplant Recipient Evaluation Research \$11,784 \$2,946 \$14,730 \$		(Track 2)							
PIPPD Takashima, Akira Med Microbiology & Immunology, Department of Co-I Chin, Khew-Yoon Medicine, Department of Co-I Erhardt, Paul W. Center for Drug Design and Development Co-I Kahaleh, M. Bashar Medicine, Department of Co-I Kahaleh, M. Bashar Medicine, Department of Co-I Messer, Williams S. Pharmacology, Department of Co-I Messer, Williams S. Pharmacology, Department of Co-I Najjar, Sonia Phys Pharm Met/Cardio Science, Department of Co-I Ress, Michael Urology, Department of Urology, Department of Co-I Stepkowski, Stanislaw M. Med Microbiology & Immunology, Department of Co-I Stepkowski, Stanislaw M. Med Microbiology & Immunology, Department of Co-I Willey, James Medicine, Department of Co-I Willey, James Medicine, Department of Co-I Worth, Randall G. Med Microbiology & Immunology, Department of Co-I Worth, Randall G. Med Microbiology & Immunology, Department of Co-I Worth, Randall G. Med Microbiology & Immunology, Department of Co-I Worth, Randall G. Med Microbiology & Immunology, Department of Co-I Xie, Zi-Jian Phys Pharm Met/Cardio Science, Department of Co-I Xie, Zi-Jian Phys Pharm Met/Cardio Science, Department of Phys Pharm Met/Cardio Science, Department of Co-I Gomez, Michael S. Resid Prigm-Urology  N-120640-01 Neural Networks for Renal Transplant Recipient Evaluation Research \$12,000 \$0 \$12,000 \$12,000  N-120640-01 Neural Networks for Renal Transplant Recipient Evaluation Research \$11,784 \$2,946 \$14,730 \$		Role	Name	Department		% Cro	edit		
Co-I Chin, Khew-Voon Medicine, Department of Co-I Ehardt, Paul W. Center for Drug Design and Development Medicine, Department of Co-I Kahaleh, M Bashar Medicine, Department of Co-I Messer, William S. Pharmacology, Department of Co-I Messer, William S. Pharmacology, Department of Co-I Najiar, Sonia Phys Pharm McCardio Science, Department of Co-I Pan, Zhixing K. Med Microbiology & Immunology, Department of Co-I Pan, Zhixing K. Med Microbiology & Immunology, Department of Co-I Stepkowski, Stanislaw M. Med Microbiology & Immunology, Department of Co-I Viola, Ronald Chemistry, Department of Co-I Von Grafenstein, Hermann Medicinal and Biological Chemistry, Department of Co-I Willey, James Medicine, Department of Medicine, Department of Co-I Worth, Randall G. Med Microbiology & Immunology, Department of Co-I Worth, Randall G. Med Microbiology & Immunology, Department of N-120365-01 Green Tea Derivative EGCG and its Effects on Lipoxygenase Research \$4,600 \$0 \$4,600 \$4,600 \$1.00				· · · · · · · · · · · · · · · · · · ·	nology Department of				
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Co-l Xie, Zi-Jian Phys Pharm Met/Cardio Science, Department of  N-120365-01  Green Tea Derivative EGCG and its Effects on Lipoxygenase Research \$4,600 \$0 \$4,600 \$4,600  Role Name Department of Tool Gomez, Michael S. Resid Prgm-Urology  N-120640-01  Neural Networks for Renal Transplant Recipient Evaluation Research \$12,000 \$0 \$12,000 \$12,000  Role Name Department of Tool Transplant Recipient Evaluation Research \$100 \$100  Role Name Department of Tool Transplant Recipient Evaluation Toology, Department of Toology, Department of The Effect of Intravesical Instillation of Polyphenon E on the Research \$11,784 \$2,946 \$14,730 \$14,730 Implantation and Growth of Rat Bladder Cancer: Phase 4			,						
N-120365-01  Green Tea Derivative EGCG and its Effects on Lipoxygenase  Research  Research  A,600  \$0  \$4,600  \$6,Credit  \$6			•						
PI/PD Selman, Steven Urology, Department of Co-I Gomez, Michael S. Resid Prgm-Urology  N-120640-01 Neural Networks for Renal Transplant Recipient Evaluation Research \$12,000 \$0 \$12,000 \$12,000    Role   Name   Department   % Credit	N-120365-01		·	· · · · · · · · · · · · · · · · · · ·		\$4,600	\$0	\$4,600	\$4,600
PI/PD Selman, Steven Urology, Department of Co-I Gomez, Michael S. Resid Prgm-Urology  N-120640-01 Neural Networks for Renal Transplant Recipient Evaluation Research \$12,000 \$0 \$12,000 \$12,000    Role   Name   Department   % Credit									
Co-l Gomez, Michael S. Resid Prgm-Urology  N-120640-01 Neural Networks for Renal Transplant Recipient Evaluation Research \$12,000 \$0 \$12,000 \$12,000  Role Name Department				<u>Department</u>		<u>% Cr</u>	<u>edit</u>		
N-120640-01 Neural Networks for Renal Transplant Recipient Evaluation Research \$12,000 \$0 \$12,000 \$10,000 \$10,		PI/PD	Selman, Steven			1	00		
Role Name Department % Credit PI/PD Selman, Steven Urology, Department of 100 Co-I Franchetti, Matthew J. Co-I Malhotra, Deepak Medicine, Department of Co-I Serpen, Gursel Electrical Engineering and Computer Science, Department of N-120775-01 The Effect of Intravesical Instillation of Polyphenon E on the Research \$11,784 \$2,946 \$14,730 \$14,730 Implantation and Growth of Rat Bladder Cancer: Phase 4			·						
PI/PD Selman, Steven Urology, Department of 100  Co-I Franchetti, Matthew J. Co-I Malhotra, Deepak Medicine, Department of Co-I Serpen, Gursel Electrical Engineering and Computer Science, Department of  N-120775-01 The Effect of Intravesical Instillation of Polyphenon E on the Research \$11,784 \$2,946 \$14,730 \$14,730 Implantation and Growth of Rat Bladder Cancer: Phase 4  Role Name Department	N-120640-01	Neural N	etworks for Renal Transplant Re	cipient Evaluation	Research	\$12,000	\$0	\$12,000	\$12,000
PI/PD Selman, Steven Urology, Department of 100  Co-I Franchetti, Matthew J. Co-I Malhotra, Deepak Medicine, Department of Co-I Serpen, Gursel Electrical Engineering and Computer Science, Department of  N-120775-01 The Effect of Intravesical Instillation of Polyphenon E on the Research \$11,784 \$2,946 \$14,730 \$14,730 Implantation and Growth of Rat Bladder Cancer: Phase 4  Role Name Department		Role	Name	Department		% Cro	edit		
Co-l Malhotra, Deepak Medicine, Department of Co-l Serpen, Gursel Electrical Engineering and Computer Science, Department of  N-120775-01 The Effect of Intravesical Instillation of Polyphenon E on the Research \$11,784 \$2,946 \$14,730 \$14,730 Implantation and Growth of Rat Bladder Cancer: Phase 4  Role Name Department of \$11,784 \$2,946 \$14,730 \$14,73									
Co-I Malhotra, Deepak Medicine, Department of Co-I Serpen, Gursel Electrical Engineering and Computer Science, Department of  N-120775-01 The Effect of Intravesical Instillation of Polyphenon E on the Research \$11,784 \$2,946 \$14,730 \$14,730 Implantation and Growth of Rat Bladder Cancer: Phase 4  Role Name Department of    Co-I Serpen, Gursel Electrical Engineering and Computer Science, Department of   Research   Serpen, Gursel						·			
Co-I Serpen, Gursel Electrical Engineering and Computer Science, Department of  N-120775-01 The Effect of Intravesical Instillation of Polyphenon E on the Research \$11,784 \$2,946 \$14,730 \$14,730 Implantation and Growth of Rat Bladder Cancer: Phase 4  Role Name Department \$\frac{1}{2} \text{Name} \text{ Name} \text{ Department} \text{ Name} \			,	Medicine, Department of					
N-120775-01 The Effect of Intravesical Instillation of Polyphenon E on the Research \$11,784 \$2,946 \$14,730 \$14,730 Implantation and Growth of Rat Bladder Cancer: Phase 4  Role Name Department % Credit					Computer Science, Departm	ent of			
Implantation and Growth of Rat Bladder Cancer: Phase 4  Role Name Department % Credit	N-120775-01						\$2.946	\$14.730	\$14 730
									ψ14,130
		Role	Name	Department		% Cro	edit		
		PI/PD	Selman, Steven	Urology, Department of		·			

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Proposal #	Public	<b>Title</b>		Activity Type	Award Dollars				
					Direct	Indirect	Total	Dept Share	
Urology, Depart	tment of								
N-121217-01				Research	\$91,936	\$22,984	\$114,920	\$114,920	
	Dolo	Nama	Department		0/ 0-	l'4			
	Role	Name	<u>Department</u>		<u>% Cr</u>				
	PI/PD	Skrzypczak-Jankun, Ewa	Urology, Department of		1	100			

Proposal #	Public Tit	le		Activity Type		Award D	ollars	
					Direct	Indirect	Total	Dept Share
Nursing, College	e of							
R-100121-09	Advance	ed Education Nursing Trainees	ship Program	Education	\$57,000	\$0	\$57,000	\$57,000
	Role	<u>Name</u>	<u>Department</u>		% Cre	edit		
	PI/PD	Phillips, Kelly A.	Nursing, College of		10	00		
N-101128-01	A 12-Mo	nth Open-Label, Multicenter S	tudy to Evaluate the Safety	Clinical Trial	\$8,257	\$2,064	\$10,322	
	of a 1.3g	Oral Dose of a New Modified-	-Release Tranexamic Acid	Participant				
	Formula	tion						
Yes								
	<u>Role</u>	<u>Name</u>	<u>Department</u>		% Cre	<u>edit</u>		
	PI/PD	Horrigan, Terrence J.	Obstetrics & Gynecology, Depa	rtment of	10	00		
	Co-I	Lamp, Judith	Nursing, College of					
	Co-I	Mehelas, Thomas	Surgery, Department of					
	Co-I	Wolf, Lynda	Obstetrics & Gynecology, Depa					
N-101133-01		III Multi-center, Randomized, I		Clinical Trial	\$9,064	\$2,266	\$11,330	
		-controlled Study of the Effect		Participant				
		69 on Measures of Cognitive F						
	Mild to N	Moderate Dementia of the Alzh	eimer's Type					
Yes								
	<u>Role</u>	<u>Name</u>	<u>Department</u>		<u>% Cre</u>	<u>edit</u>		
	PI/PD	Iwuagwu, Cletus U.	Medicine, Department of		10	00		
	Co-I	Hejeebu, Srini K.	Medicine, Department of					
	Co-I	Hicks, Barbara Helen	Nursing, College of					
	Co-I	Steiner, Victoria	Medicine, Department of					
N-120338-01		sed Psychosocial Assessment	t for Caregivers of Persons	Research	\$7,725	\$0	\$7,725	\$7,725
	with Den	nentia: A Feasibility Study						
	Role	Name	Department		% Cre	edit		
	PI/PD	Gies, Cheryl	Nursing, College of			00		
	Co-I	Pierce, Linda	Nursing, College of					
	Co-I	Salvador, Diane	Nursing, College of					
	Co-I	Steiner, Victoria	Medicine, Department of					
	Co-I	van der Bijl, Joan	Nursing, College of					
N-120448-01	Depress	ion; Obesity; Health Profession	on Training	Education	\$20,000	\$0	\$20,000	
	Role	Name	Department		% Cre	edit		
	PI/PD	Badik, Cathi	Pediatrics, Department of		10	00		

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Proposal #	Public	Title		Activity Type		Award Do	lars	
					Direct	Indirect	Total	Dept Share
Nursing, College	e of							
N-120830-01		pility of a Web-Based Psychoso ivers of Persons with Dementia		Research	\$1,000	\$0	\$1,000	\$1,000
	Role PI/PD Co-PI Co-PI Co-I Co-I	Name Gies, Cheryl Pierce, Linda Steiner, Victoria Salvador, Diane van der Bijl, Joan	Department  Nursing, College of  Nursing, College of  Medicine, Department of  Nursing, College of  Nursing, College of		<u>% Cr</u> 1	edit 00		
				eartment ( <b>Nursing, College of)</b>		Award Count: 3.0	00	\$65,725
			Sum of	College (Nursing, College of		Award Count: 3.0	00	\$65,725

# Other

Admin-Campus	Env & Phy Plr	nt						
N-121162-01	R2 Buil	ding - EDA Project 06-01-05224		Facilities	\$2,000,000	\$0	\$2,000,000	\$2,000,000
	<u>Role</u>	<u>Name</u>	<u>Department</u>		% Credit			
	PI/PD	Lehnert, Charles L.	Admin-Campus Env & Phy Plnt		100			
		· · · · · · · · · · · · · · · · · · ·	Sum of Department (Admin	-Campus Env & Phy Pl	nt) Awar	rd Count:	1.00	\$2,000,000

#### **Administration, Enrollment and Placement Services**

N-120314-01	Schol	arships for Disadvantage	Students	Student Aid	\$65,334	\$0 \$	\$65,334	\$65,334
	<u>Role</u>	<u>Name</u>	<u>Department</u>		% Credit			
	PI/PD	Armstrong, Sherri L.	Administration, Enrollment a	nd Placement Services	100			
			Sum of Department (Administration, Enro	ollment and Placement Services)	Awa	rd Count: 1.00	)	\$65,334

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Proposal #	Public Titl	blic Title	Activity Type		Award D	ollars		
					Direct	Indirect	Total	Dept Share
Administration,	Unspecified							
R-108632-06	Support	of Agricultural Research o	f Mutual Interest	Research	\$2,725	\$272	\$2,997	\$2,997
	<u>Role</u>	<u>Name</u>	<u>Department</u>		<u>% Cr</u>			
	PI/PD	Calzonetti, Frank	Administration, Unspecified			00		
R-108632-07	Support	of Agricultural Research of	of Mutual Interest	Research	\$5,510	\$551	\$6,061	\$6,061
	<u>Role</u>	<u>Name</u>	<u>Department</u>		<u>% Cr</u>			
	PI/PD	Calzonetti, Frank	Administration, Unspecified		1	00		
C-109069-03								\$725,000

Proposal #	Public 1	Public Title				Award Dollars			
				•	Direct	Indirect	Total	Dept Share	
Intermodal Tran	sportation In	stitute							
C-109880-03	Trans	portation for Economic Security	and Development	Research	\$356,573	\$64,928	\$421,501	\$421,501	
	Role	<u>Name</u>	<u>Department</u>		<u>% Cro</u>	edit			
	PI/PD	Martinko, Richard S.	Intermodal Transportation Institute		1	00			
			Sum of Department (Intermodal	Transportation Institute	•)	Award Count:	1.00	\$421,501	

#### **President's Office**

C-108781-05-A1	Utoledo,	Uteach, Utouch the Future (UT3)	Education	\$1,109,938	\$62,562	\$1,172,500
Ro	<u>ole</u>	Name	<u>Department</u>	% Credi	<u>t</u>	
PI/	/PD	Czerniak, Charlene M.	Curriculum and Instruction, Department of	100		
Co	)-l	Chiarelott, Leigh R.	Curriculum and Instruction, Department of			
Co	)-l	Dinnebeil, Laurie A.	Early Childhood, Physical, and Special Education			
Co	)-l	Dubrul, Ernest F.	Biological Sciences, Department of			
Co	o-l	Hinko, Christine N.	Pharmacology, Department of			
Co	o-l	Jacobs, Lloyd A.	President's Office			
Co	)-l	Johanning, Debra	Curriculum and Instruction, Department of			
Co	o-l	Keil, Virginia L.	Administration, College of Education			
Co	)-l	McClelland, Nina I.	Chemistry, Department of			
Co	o-l	Nadarajah, Arunan	Chemical and Environmental Engineering, Department of			
Co	)-l	Randolph, Brian W.	Civil Engineering, Department of			
Co	o-l	Schneider, Rebecca M.	Curriculum and Instruction, Department of			
Co	)-l	Switzer, Thomas J.	Administration, College of Education			
Co	o-l	Teclehaimanot, Berhane	Curriculum and Instruction, Department of			
Co	o-l	Templin, Mark Arnold	Curriculum and Instruction, Department of			
Co	)-l	Theodosiou, Constantine E.	Physics and Astronomy, Department of			
Co	)-l	Thomas, William N.	Mathematics, Department of			
Co	)-l	Weber, William B.	Curriculum and Instruction, Department of			

Sum of Department (President's Office)

Proposal #	Public Title	•		Activity Type		Award D	ollars	
				·	Direct	Indirect	Total	Dept Share
Research Develo	pment							
S-108632-07-S1	Support o	f Agricultural Research of Mutual	Interest	Research	\$6,930	\$770	\$7,700	\$7,700
	<u>Role</u>	<u>Name</u>	<u>Department</u>		% Cre	edit		
	PI/PD	Calzonetti, Frank	Research Development		10			
S-120200-01-S1	• •	ent to 2008 NSF Partnerships for In Workshop	novation (PFI)	Meeting/Symposiu m	\$1,250	\$250	\$1,500	\$1,500
	Role PI/PD	Name Calzonetti, Frank	<u>Department</u> Research Development		<u>% Cre</u> 10			
N-120711-01	MTSBDC			Economic Development	\$54,506	\$0	\$54,506	\$54,506
	Role PI/PD Co-I	Name Hanson, Richard L. Reichert, Margaret Louise	<u>Department</u> Research Development Research Development			<u>edit</u> 50 50		
N-120712-01	MTSBDC			Economic Development	\$9,000	\$0	\$9,000	\$9,000
	Role PI/PD Co-I	Name Hanson, Richard L. Reichert, Margaret Louise	<u>Department</u> Research Development Research Development			<u>edit</u> 50 50		
N-120713-01	MTSBDC			Economic Development	\$25,000	\$0	\$25,000	\$25,000
	Role PI/PD Co-I	Name Hanson, Richard L. Reichert, Margaret Louise	<u>Department</u> Research Development Research Development			<u>edit</u> 50 50		
N-120813-01		hio Wind Project		Economic Development	\$28,800	\$3,200	\$32,000	\$32,000
	Role PI/PD	<u>Name</u> Calzonetti, Frank	<u>Department</u> Research Development		<u>% Cre</u> 10			
N-121055-01		g The Interface Between UCEAO's gy Business In The Private Sector	Member Institutions	Meeting/Symposiu m	\$15,000	<b>\$0</b>	\$15,000	\$15,000
	Role PI/PD Co-I	<u>Name</u> Calzonetti, Frank Harf, Jane	<u>Department</u> Research Development Research Development		<u>% Cre</u> 10			

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Proposal #	Public Ti	tle		Activity Type		Award Do	ollars	
					Direct	Indirect	Total	Dept Share
Research Deve	lopment							
N-121076-01	NASA T	esting Lab Completion Project		Facilities	\$100,000	\$0	\$100,000	\$100,000
	Role	<u>Name</u>	<u>Department</u>		<u>% Cr</u>	edit		
	PI/PD	Reichert, Margaret Louise	Research Development			00		
N-121297-01	Procure	ement Technical Assistance Center		Service	\$38,075	\$0	\$38,075	\$38,075
	Role	<u>Name</u>	Department		<u>% Cr</u>	edit		
	PI/PD	Reichert, Margaret Louise	Research Development			00		
N-121298-01	Northwe	est Ohio ITAC		Service	\$27,500	\$0	\$27,500	\$27,500
	<u>Role</u>	<u>Name</u>	<u>Department</u>		<u>% Cr</u>	<u>edit</u>		
	PI/PD	Waldock, Mary Jo Smith	Research Development		1	00		
N-121299-01	Procure	ement Technical Assistance Center		Service	\$10,675	\$0	\$10,675	\$10,675
	<u>Role</u>	<u>Name</u>	<u>Department</u>		<u>% Cr</u>	<u>edit</u>		
	PI/PD	Reichert, Margaret Louise	Research Development		1	00		
			Sum of Departi	ment (Research Development	)	Award Count: 11.	00	\$320,956

Safety & Health, Office

N-101007-01	First S	Spending Plan Hospital Funding		Equipment	\$21,381	\$0	\$21,381	\$21,381
Yes								
	<u>Role</u>	<u>Name</u>	<u>Department</u>		% Credit	•		
	PI/PD	Jankowski, Gary	Safety & Health, Office	100				
	Co-I	Valigosky, Michael	Safety & Health, Office					
R-101007-02	First S	Spending Plan Hospital Funding		Service	\$21,381	\$0	\$21,381	\$21,381
Yes								, ,
	Role	<u>Name</u>	<u>Department</u>		% Credit			
	PI/PD	Jankowski, Gary	Safety & Health, Office			•		
	PI/PD	Valigosky, Michael	Safety & Health, Office		100		_	
			Sum of Depart	ment (Safety & Health, Office	) A	ward Count: 2.0	0	\$42,762

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Proposal #	Public 1	Γitle		Activity Type		Award	Dollars	
					Direct	Indirect	Total	Dept Share
Center for Drug	_	•						
R-108292-06		nine Natural Product Induction in L	_	Research	\$390,454	\$39,045	\$429,499	\$386,549
	Pharm	acologic Consequences in Human	Model Systems					
	Role	<u>Name</u>	<u>Department</u>		<u>% Cr</u>	edit .		
	PI/PD	Erhardt, Paul W.	Center for Drug Design and	Development		90		
	Co-I	Sarver, Jeffrey G.	Pharmacology, Department	of		10		
C-110032-02	Cardio	vascular Research and Novel Ther	ару	Research	\$90,909	\$9,091	\$100,000	\$100,000
	Role	Name	Department		% Cr	edit		
	PI/PD	Erhardt, Paul W.	Center for Drug Design and	Development		00		
N-120344-01	Ohio C	Center for Innovative Immunosuppr		Research	\$3,000,000	\$0	\$3,000,000	
	(Track	• •			*-,,	•	<b>,</b> , , , , , , , , , , , , , , , , , ,	
	<u>Role</u>	<u>Name</u>	<u>Department</u>		<u>% Cr</u>	<u>edit</u>		
	PI/PD	Takashima, Akira	Med Microbiology & Immun	ology, Department of	1	00		
	Co-I	Chin, Khew-Voon	Medicine, Department of					
	Co-I	Erhardt, Paul W.	Center for Drug Design and	Development				
	Co-I	Kahaleh, M Bashar	Medicine, Department of					
	Co-I	Messer, William S.	Pharmacology, Department					
	Co-I	Najjar, Sonia	Phys Pharm Met/Cardio Sci					
	Co-I	Pan, Zhixing K.	Med Microbiology & Immun	ology, Department of				
	Co-I	Rees, Michael	Urology, Department of					
	Co-I	Stepkowski, Stanislaw M.	Med Microbiology & Immun	ology, Department of				
	Co-I	Viola, Ronald	Chemistry, Department of					
	Co-I	Von Grafenstein, Hermann	Medicinal and Biological Ch	emistry, Department of				
	Co-I	Willey, James	Medicine, Department of					
	Co-I	Wooten, Ronald Mark	Med Microbiology & Immun					
	Co-I	Worth, Randall G.	Med Microbiology & Immun					
	Co-I	Xie, Zi-Jian	Phys Pharm Met/Cardio Sci					
N-120848-01	Soy Pl	nytoalexins		Research	\$108,575	\$0	\$108,575	\$108,575
	Role	Name	<u>Department</u>		<u>% Cr</u>	edit		
	PI/PD	Erhardt, Paul W.	Center for Drug Design and	Development	1	00		
			Sum of Department (Center fo	r Drug Design and Develor	oment)	Award Count:	2.90	\$595,124

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Proposal #	Public Title			Activity Type		Award	Dollars	
Madiainal and E	Pialogical Chamir	stry, Department of			Direct	Indirect	Total	Dept Share
N-120344-01	Ohio Center for Innovative Immunosuppressive Therapeutics (Track 2)		Research	\$3,000,000	\$0	\$3,000,000		
	Role	<u>Name</u>	<u>Department</u>		<u>% Cr</u>	<u>redit</u>		
	PI/PD	Takashima, Akira	Med Microbiology & Immun	ology, Department of	•	100		
	Co-I	Chin, Khew-Voon	Medicine, Department of					
	Co-I	Erhardt, Paul W.	Center for Drug Design and	I Development				
	Co-I	Kahaleh, M Bashar	Medicine, Department of					
	Co-I	Messer, William S.	Pharmacology, Department					
	Co-I	Najjar, Sonia	Phys Pharm Met/Cardio Sc					
	Co-I	Pan, Zhixing K.	Med Microbiology & Immun	ology, Department of				
	Co-I	Rees, Michael	Urology, Department of					
	Co-I	Stepkowski, Stanislaw M.	Med Microbiology & Immun	ology, Department of				
	Co-I	Viola, Ronald	Chemistry, Department of					
	Co-I	Von Grafenstein, Hermann	Medicinal and Biological Ch	nemistry, Department of				
	Co-I	Willey, James	Medicine, Department of					
	Co-I	Wooten, Ronald Mark	Med Microbiology & Immun	ology, Department of				
	Co-I	Worth, Randall G.	Med Microbiology & Immun	ology, Department of				
	Co-I	Xie, Zi-Jian	Phys Pharm Met/Cardio Sc	ience, Department of				
N-120474-01	Dietary a	nd Genetic Risk Factors in Obes	ity and Diabetes	Research	\$284,363	\$61,020	\$345,383	\$172,692
	Role	Name	<u>Department</u>		% Cr	edit		
	PI/PD	McInerney, Marcia	Medicinal and Biological Ch	nemistry. Department of		50		
	Co-I	Najjar, Sonia	Phys Pharm Met/Cardio Sc			50		
N-120696-01		of Tools for the Study of Reactive	·	Research	\$77,778	\$34,222	\$112,000	\$112,000
	2.13.1101							
	<u>Role</u>	<u>Name</u>	<u>Department</u>		<u>% Cr</u>	edit		
	PI/PD	Bryant-Friedrich, Amanda C.	Medicinal and Biological Ch	nemistry, Department of		100		
		Sum of E	Department (Medicinal and Biol	ogical Chemistry, Departm	ent of)	Award Count:	1.50	\$284,692

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Proposal #	Public	Title		Activity Type		Award Dollars					
				Direct	Indirect	Total	Dept Share				
harmacology, R-108292-06		of Mine Natural Product Induction	n in I equmes and the	Research	\$390,454	\$39,045	\$429,499	¢42.050			
K 100232 00		nacologic Consequences in Hu		Research	Ψ030,404	ψ00,040	Ψ423,433	\$42,950			
	Role	<u>Name</u>	<u>Department</u>		<u>% Cr</u>						
	PI/PD	Erhardt, Paul W.	Center for Drug Design a	nd Development		90					

Proposal #	Public Title	•		Activity Type		Award	Dollars	
					Direct	Indirect	Total	Dept Share
Pharmacology,	Department of							
N-120344-01	Ohio Cen (Track 2)	ter for Innovative Immunosupp	ressive Therapeutics	Research	\$3,000,000	\$0	\$3,000,000	
	Role	<u>Name</u>	<u>Department</u>		% Cr	edit		
	PI/PD	Takashima, Akira	Med Microbiology & Immu	nology, Department of		00		
	Co-I	Chin, Khew-Voon	Medicine, Department of					
	Co-I	Erhardt, Paul W.	Center for Drug Design an	nd Development				
	Co-I	Kahaleh, M Bashar	Medicine, Department of					
	Co-I	Messer, William S.	Pharmacology, Departmen	nt of				
	Co-I	Najjar, Sonia	Phys Pharm Met/Cardio S	cience, Department of				
	Co-I	Pan, Zhixing K.	Med Microbiology & Immu	nology, Department of				
	Co-I	Rees, Michael	Urology, Department of					
	Co-I	Stepkowski, Stanislaw M.	Med Microbiology & Immu	nology, Department of				
	Co-I	Viola, Ronald	Chemistry, Department of					
	Co-I	Von Grafenstein, Hermann	Medicinal and Biological C	Chemistry, Department of				
	Co-I	Willey, James	Medicine, Department of					
	Co-I	Wooten, Ronald Mark	Med Microbiology & Immu	nology, Department of				
	Co-I	Worth, Randall G.	Med Microbiology & Immu	nology, Department of				
	Co-I	Xie, Zi-Ji <u>an</u>	Phys Pharm Met/Cardio S	cience, Department of				
			Sum of Departme	ent ( <b>Pharmacology, Departmen</b>	of)	Award Count:	3.10	\$756,210

#### Pharmacy Practice, Department of

N-110267-01	Centra	alized Charitable Pharmacy Feasibi	lity Study	Service	\$12,000	\$0	\$12,000	\$12,000
	Role PI/PD	Name Martin, Steven J.	<u>Department</u> Pharmacy Practice, Department of		% Credit 0			
	Co-I	Holiday-Goodman, Monica	Pharmacy Practice, Department of		100			
N-120722-01-A1	Evalua Emplo	ating a Diabetes Related MTM for the pyees	ne City of Toledo	Research	\$15,000	<b>\$0</b>	\$15,000	\$15,000
	Role PI/PD	<u>Name</u> Pinto, Sharrel Lilly	<u>Department</u> Pharmacy Practice, Department of		<u>% Credit</u> 100			
		, <u></u>	Sum of Department (Pharmacy	Practice, Departmen		ard Count: 2.0	00	\$27,000
		-	Sum of College	ge (Pharmacy, Colleg	ge of) Aw	ard Count: 9.	 50	\$1,663,025

Proposal #	Public Title	Activity Type	Award Dollars		
		Dire	ect Indirect	Total	Dept Share

## **Provost, Executive VP Academic Affairs**

Provost, Execut	ive VP Acade	emic Affairs					
R-119967-23	OBR I	Research Incentive	Research	\$366,803	\$0	\$366,803	\$366,803
	<u>Role</u>	<u>Name</u>	<u>Department</u>	% Credit			
	PI/PD	Haggett, Rosemary	Provost, Executive VP Academic Affairs	100		_	
			Sum of Department (Provost, Executive VP Academic	Affairs) A	ward Count: 1.0	00	\$366,803

## **Toledo Excel Program**

C-103911-13	UT Student Support Services		Education	\$214,892	\$16,658	\$231,550	\$231,550	
	<u>Role</u>	<u>Name</u>	<u>Department</u>		<u>% Cre</u>	<u>edit</u>		
	PI/PD	Stone, Robin	Toledo Excel Program		1	00		
	Co-I Byrd, Ambershaun D.		Toledo Excel Program	0				
	Co-I	Young, David	Toledo Excel Program			0		
C-110170-02	Regular Upward Bound		Education	\$361,804	\$24,413	\$386,217	\$386,217	

.65 re f BT 1 0 0 1 0 1 76.75 -301.1 Denativaea638)Tj ET Q q 8301 Tf (Depar(2021a-5co313.35 Tm (.65 re f 1(Depa BT 1 0 0 1 573.95 -243.35

Proposal #	Public Title			Activity Type	Award Dollars			
				•	Direct	Indirect	Total	Dept Share
Provost, Health	Sciences							
R-010323-23	OBR	Research Incentive		Research	\$300,111	\$0	\$300,111	\$300,111
	Role	Name	<u>Department</u>		<u>% Cı</u>			
0.044020.04	PI/PD	Gold, Jeffrey	Provost, Health Sciences	Clinical Trial		100	¢445	
C-011039-04	Comi	munity Clinical Oncology Progra	m (rederai runds)	Clinical Trial Organizer	\$115	\$0	\$115	
Yes				Organizei				
	<u>Role</u>	<u>Name</u>	<u>Department</u>		<u>% Cı</u>	edit		
	PI/PD	Khosla, Sid M.	Surgery, Department of					
	PI/PD	Skeel, Roland	Medicine, Department of		•	100		
	Co-I	Chaudhary, Rekha	Medicine, Department of					
	Co-I	Mohamed, Iman E.	Medicine, Department of					
	Co-I	Quan, Walter	Medicine, Department of					
	Co-I	Smith, Mary Russell	Provost, Health Sciences					
	Co-I	Staren, Edgar	Surgery, Department of					
	Co-I	Veltri, Salvatore	Medicine, Department of					
R-011191-16	Wome	en's Health Week 2009 Conferen	ces/Workshops	Education	\$8,750	\$0	\$8,750	\$8,750
	Role	<u>Name</u>	<u>Department</u>		% Cı	edit		
	PI/PD	Vasquez, Kathleen	Provost, Health Sciences			100		
N-100783-01	A CHI	F Trial Investigating Outcomes o	f Exercise Training	Clinical Trial	\$14,216	\$3,554	\$17,770	
	(HF-A	CTION-303)		Organizer				
Yes								
	Role	<u>Name</u>	Department		<u>% Cı</u>	edit		
	PI/PD	Badenhop, Dalynn	Medicine, Department of			100		
	Co-I	Fraker, Theodore	Provost, Health Sciences					
	Co-I	Walsh, Thomas	Medicine, Department of					
		Sum of Department		ent (Provost, Health Sciences	<u> </u>	Award Count: 2.	00	\$308,861
					<del>.</del>			
			Sum of Coll	ege (Provost, Health Science	<del>)</del> )	Award Count: 2.	00	\$308,861

# **University Administration**

Proposal #	Public Title			Activity Type	Award Dollars			
			·	Direct	Indirect	Total	Dept Share	
Technology Co	rridor							
C-109927-02	Grant	Services		Service	\$60,353	\$15,692	\$76,045	\$76,045
	<u>Role</u> PI/PD	<u>Name</u> Waldock, Mary Jo Smith	<u>Department</u> Technology Corridor		<u>% Cro</u> 1	edit 00		
C-109927-03	Grant	Services		Service	\$60,353	\$15,692	\$76,045	\$76,045
	<u>Role</u> PI/PD	<u>Name</u> Waldock, Mary Jo Smith	<u>Department</u> Technology Corridor		<u>% Cro</u> 1	<u>edit</u> 00		
N-121196-01	Caree	r Ladder in Green Jobs		Economic Development	\$10,000	\$1,000	\$11,000	\$11,000
	Role PI/PD	<u>Name</u> Waldock, Mary Jo Smith	<u>Department</u> Technology Corridor		<u>% Cro</u> 1	edit 00		
			Sum of Dep	partment ( <b>Technology Corridor</b>	)	Award Count: 3	.00	\$163,090
			Sum of Colle	ege (University Administration	<u> </u>	Award Count: 3	.00	\$163,090

## **UT Medical Center**

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