

Primary and Secondary Volume Report by Supervisor
Department: Biology
Fiscal Period 201412

Primary Volume

Supervisor: Baker /Tania

P151045 Biology-Baker

<u>Master Project Number</u>	<u>Government Contract Number</u>	<u>Sponsor Name</u>	<u>Project Wbs Id_2</u>	<u>Project Wbs Name_2</u>	<u>Project Wbs Effective Date</u>	<u>Project Wbs Expiration Date</u>	<u>Graduate Student Staff</u>	<u>Salaries</u>	<u>Employee Benefits</u>	<u>Operating Expenses</u>	<u>F&A Costs</u>	<u>Fytd Amount</u>	<u>Auth Total</u>	<u>Cumulative Amount</u>	<u>Unexpended Balance</u>	<u>Project Wbs Id</u>
6921812	5-R01-GM0 49224-21	NIH	6921812	Protein Recognition For Remodeling And D	03/01/2010	04/30/2015	93,750	24,549	8,960	82,166	96,631	306,056	1,267,704	1,239,414	28,290	6921812

Supervisor Total: 93,750 24,549 8,960 82,166 96,631 306,056 1,267,704 1,239,414 28,290

Supervisor: Bell /Stephen P

P151001 Biology-Graduate

<u>Master Project Number</u>	<u>Government Contract Number</u>	<u>Sponsor Name</u>	<u>Project Wbs Id_2</u>	<u>Project Wbs Name_2</u>	<u>Project Wbs Effective Date</u>	<u>Project Wbs Expiration Date</u>	<u>Graduate Student Staff</u>	<u>Salaries</u>	<u>Employee Benefits</u>	<u>Operating Expenses</u>	<u>F&A Costs</u>	<u>Fytd Amount</u>	<u>Auth Total</u>	<u>Cumulative Amount</u>	<u>Unexpended Balance</u>	<u>Project Wbs Id</u>
6922120	5-T32-GM0 07287-38	NIH	6926119	Pre-Doctoral Grant In The Biological Sci	07/01/2012	06/30/2013		10,889	3,865	0	1,180	15,934	1,911,347	1,911,347	-0	6926119
6922120	5-T32-GM0 07287-39	NIH	6928214	Pre-Doctoral Grant In The Biological Sci	07/01/2013	06/30/2014		73,216	26,631	1,772,748	7,988	1,880,584	1,758,572	1,880,584	-122,012	6928214
6922120	5-T32-GM0 07287-39	NIH	6928215	Pre-Doctoral Grant In The Biological Sci	07/01/2013	06/30/2014						0	72,265	0	72,265	6928215

P151039 Biology-Bell

<u>Master Project Number</u>	<u>Government Contract Number</u>	<u>Sponsor Name</u>	<u>Project Wbs Id_2</u>	<u>Project Wbs Name_2</u>	<u>Project Wbs Effective Date</u>	<u>Project Wbs Expiration Date</u>	<u>Graduate Student Staff</u>	<u>Salaries</u>	<u>Employee Benefits</u>	<u>Operating Expenses</u>	<u>F&A Costs</u>	<u>Fytd Amount</u>	<u>Auth Total</u>	<u>Cumulative Amount</u>	<u>Unexpended Balance</u>	<u>Project Wbs Id</u>
6922120	2-T32-GM0 07287-36	NIH	6922120	Pre-Doctoral Grant In The Biological Sci	07/01/2010	06/30/2014						0	487,312	0	487,312	6922120
6922120	2-T32-GM0 07287-36	NIH	6922153	Pre-Doctoral Grant In The Biological Sci	07/01/2010	06/30/2011		0	0	0	0	0	1,784,064	1,784,064	0	6922153
6922120	2-T32-GM0 07287-37	NIH	6924190	Pre-Doctoral Grant In The Biological Sci	07/01/2011	06/30/2012		0	0	0	0	0	1,915,817	1,915,817	-0	6924190
6922120	5-T32-GM0 07287-38	NIH	6926120	Pre-Doctoral Grant In The Biological Sci	07/01/2012	06/30/2013						0	0	0	0	6926120
6926349	5-R01-GM0 52339-19	NIH	6926349	Initiation Of Dna Replication Of Yeast C	07/01/2012	09/30/2014	28,914	36,452	13,305	105,670	98,456	282,798	629,258	579,681	49,578	6926349

Supervisor Total: 28,914 120,557 43,802 1,878,411 107,624 2,179,311 8,558,635 8,071,492 487,143

**Primary and Secondary Volume Report by Supervisor
Department: Biology
Fiscal Period 201412**

Supervisor: Boyer /Laurie Ann

P151065 Biology-Boyer

<u>Master Project Number</u>	<u>Government Contract Number</u>	<u>Sponsor Name</u>	<u>Project Wbs Id_2</u>	<u>Project Wbs Name_2</u>	<u>Project Wbs Effective Date</u>	<u>Project Wbs Expiration Date</u>	<u>Graduate Student Staff</u>	<u>Salaries</u>	<u>Employee Benefits</u>	<u>Operating Expenses</u>	<u>F&A Costs</u>	<u>Fytd Amount</u>	<u>Auth Total</u>	<u>Cumulative Amount</u>	<u>Unexpended Balance</u>	<u>Project Wbs Id</u>
6926387	R2216-A	J. David Gladstone Institutes	6926387	The Epigenetic Landscape Of Heart Develo	08/01/2012	07/31/2013	2,750	7,200	2,016	16,272	19,531	47,770	306,669	306,669	0	6926387
6926387	R2216-A	J. David Gladstone Institutes	6928587	The Epigenetic Landscape Of Heart Develo	08/01/2013	07/31/2014	27,500	19,019	5,623	98,093	87,469	237,704	258,775	237,704	21,071	6928587
6926979	13IRG1468 0029	American Heart Association	6926979	Dissecting The Function Of Long Non-Codi	01/01/2013	12/31/2014		48,397	17,176	18,537	8,411	92,522	150,000	116,076	33,924	6926979
Supervisor Total:							30,250	74,616	24,815	132,903	115,411	377,996	715,444	660,449	54,995	

Supervisor: Burge /Christopher B

P151000 Biology

<u>Master Project Number</u>	<u>Government Contract Number</u>	<u>Sponsor Name</u>	<u>Project Wbs Id_2</u>	<u>Project Wbs Name_2</u>	<u>Project Wbs Effective Date</u>	<u>Project Wbs Expiration Date</u>	<u>Graduate Student Staff</u>	<u>Salaries</u>	<u>Employee Benefits</u>	<u>Operating Expenses</u>	<u>F&A Costs</u>	<u>Fytd Amount</u>	<u>Auth Total</u>	<u>Cumulative Amount</u>	<u>Unexpended Balance</u>	<u>Project Wbs Id</u>
6919994	1-T32-GM0 87237-01	NIH	6919994	Graduate Training In Computational And S	07/01/2009	06/30/2014						0	28,227	0	28,227	6919994
6919994	1-T32-GM0 87237-01	NIH	6920235	Graduate Training In Computational And S	07/01/2009	06/30/2010		0	0	0	0	0	116,024	116,024	-0	6920235
6919994	3-T32-GM0 87237-01S1	NIH	6920236	Graduate Training In Computational And S	08/03/2009	08/02/2011		0	0	0	0	0	83,574	83,574	0	6920236
6919994	5-T32-GM0 87237-02	NIH	6922219	Graduate Training In Computational And S	07/01/2010	06/30/2011				0		0	114,907	114,907	0	6922219
6919994	5-T32-GM0 87237-03	NIH	6924058	Graduate Training In Computational And S	07/01/2011	06/30/2012		0	0	0	0	0	204,164	204,164	0	6924058
6919994	5-T32-GM0 87237-04	NIH	6926155	Graduate Training In Computational And S	07/01/2012	06/30/2013		114	41	-1,458	12	-1,291	213,047	212,597	450	6926155
6919994	5-T32-GM0 87237-05	NIH	6928132	Graduate Training In Computational And S	07/01/2013	06/30/2014		5,163	1,884	200,600	564	208,211	223,273	208,211	15,062	6928132

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Primary and Secondary Volume Report by Supervisor

Department: Biology

Fiscal Period 201412

<u>Master Project Number</u>	<u>Government Contract Number</u>	<u>Sponsor Name</u>	<u>Project Wbs Id_2</u>	<u>Project Wbs Name_2</u>	<u>Project Wbs Effective Date</u>	<u>Project Wbs Expiration Date</u>	<u>Graduate Student Staff</u>	<u>Salaries</u>	<u>Employee Benefits</u>	<u>Operating Expenses</u>	<u>F&A Costs</u>	<u>Fytd Amount</u>	<u>Auth Total</u>	<u>Cumulative Amount</u>	<u>Unexpended Balance</u>	<u>Project Wbs Id</u>
6924521	5-R01-HG0 02439-13	NIH	6924521	Regulation And Evolution Of Alternative	09/01/2011	05/31/2015	78,310	70,123	22,601	236,589	209,036	616,659	2,040,741	1,494,252	546,489	6924521
6925728	5-R01-HG0 06781-03	NIH	6925728	Development Of Technologies For Genome-W	04/24/2012	02/28/2015	33,083	14,176	4,876	45,617	46,069	143,820	784,996	447,503	337,493	6925728
6926352	2-R01-GM0 85319-05	MIT - Internal Cost Sharing	6926429	Function Of Sequence-Specific Regulators	08/01/2012	04/30/2015		20,340	5,695	0	15,751	41,786	83,065	83,771	-706	6926429
6926352	5-R01-GM0 85319-07	NIH	6926352	Function Of Sequence-Specific Regulators	08/01/2012	04/30/2015	41,906	80,633	29,282	108,284	139,735	399,840	1,013,865	671,850	342,015	6926352
6926485	UCHC6-346 16290	University of Connecticut Health Center	6926485	Comprehensive Analysis Of Functional Rna	09/21/2012	07/31/2013		7,601	2,741	-5,325	4,614	9,631	402,045	402,045	0	6926485
6926485	UCHC6-431 10843	University of Connecticut Health Center	6928552	Year 2: Comprehensive Analysis Of Function	08/01/2013	07/31/2014	2,750	57,624	20,916	116,484	110,749	308,524	418,914	308,524	110,390	6928552
6930085	1-U01-CA18 4897-01	NIH	6930088	Dynamics Of Gene And Isoform Regulation	06/01/2014	05/31/2015				1,183	662	1,845	0	1,845	-1,845	6930088
Supervisor Total:							156,050	255,773	88,037	701,973	527,192	1,729,021	5,726,840	4,349,265	1,377,575	

**Supervisor: Chen /Jianzhu
P151000 Biology**

<u>Master Project Number</u>	<u>Government Contract Number</u>	<u>Sponsor Name</u>	<u>Project Wbs Id_2</u>	<u>Project Wbs Name_2</u>	<u>Project Wbs Effective Date</u>	<u>Project Wbs Expiration Date</u>	<u>Graduate Student Staff</u>	<u>Salaries</u>	<u>Employee Benefits</u>	<u>Operating Expenses</u>	<u>F&A Costs</u>	<u>Fytd Amount</u>	<u>Auth Total</u>	<u>Cumulative Amount</u>	<u>Unexpended Balance</u>	<u>Project Wbs Id</u>
6928731	AGREEMENT DATED 10/1/13	Skolkovo Institute of Science and Technology	6929407	Chen Parent	10/01/2013	01/23/2019						0	0	0	0	6929407
6928731	AGREEMENT DATED 10/1/13	Skolkovo Institute of Science and Technology	6929408	Iddh Project 1: Chen	10/01/2013	01/23/2019						0	60,390	0	60,390	6929408
6928731	AGREEMENT DATED 10/1/13	Skolkovo Institute of Science and Technology	6929410	Iddh Project 3: Chen	10/01/2013	01/23/2019				126	71	197	60,391	197	60,194	6929410
Supervisor Total:										126	71	197	120,781	197	120,584	

Primary and Secondary Volume Report by Supervisor
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Supervisor: Gilbert /Wendy

P151067 Biology-Gilbert

<u>Master Project Number</u>	<u>Government Contract Number</u>	<u>Sponsor Name</u>	<u>Project Wbs Id 2</u>	<u>Project Wbs Name 2</u>	<u>Project Wbs Effective Date</u>	<u>Project Wbs Expiration Date</u>	<u>Graduate Student Staff</u>	<u>Salaries</u>	<u>Employee Benefits</u>	<u>Operating Expenses</u>	<u>F&A Costs</u>	<u>Fytd Amount</u>	<u>Auth Total</u>	<u>Cumulative Amount</u>	<u>Unexpended Balance</u>	<u>Project Wbs Id</u>
6925501	5-R01-GM0 94303-03	NIH	6925501	Functional Consequences Of Ribosome Hete	01/02/2012	05/31/2015	14,688	72,684	25,433	156,123	155,983	424,911	884,288	757,728	126,560	6925501
6929144	RSG-13-396 -01-RMC	American Cancer Society, Incorporated	6929144	Role Of Snornas In Dna Repair And Cancer	01/01/2014	12/31/2017		15,047	5,014	30,708	10,149	60,919	702,500	60,919	641,581	6929144
Supervisor Total:							14,688	87,731	30,447	186,831	166,132	485,830	1,586,788	818,647	768,141	

Supervisor: Grossman /Alan Davis

P151009 Biology-Grossman

<u>Master Project Number</u>	<u>Government Contract Number</u>	<u>Sponsor Name</u>	<u>Project Wbs Id 2</u>	<u>Project Wbs Name 2</u>	<u>Project Wbs Effective Date</u>	<u>Project Wbs Expiration Date</u>	<u>Graduate Student Staff</u>	<u>Salaries</u>	<u>Employee Benefits</u>	<u>Operating Expenses</u>	<u>F&A Costs</u>	<u>Fytd Amount</u>	<u>Auth Total</u>	<u>Cumulative Amount</u>	<u>Unexpended Balance</u>	<u>Project Wbs Id</u>
6890357	AGMT EFF. 12/10/99	E.I. Du Pont De Nemours & Company	6891611	Technology Platform Development For Bioi	09/01/2000	05/31/2004	0	0	0	0	0	0	424,601	424,601	0	6891611
6917944	3-R01-GM0 50895-16S1	NIH	6917944	Cell-Cell Signaling, Gene Expression, An	07/01/2008	02/03/2014	0	-624	-175	338	4	-458	1,618,775	1,618,775	-0	6917944
6917944	3-R01-GM0 50895-16S1	NIH	6928572	Cell-Cell Signaling, Gene Expression, An	06/01/2013	02/03/2014	5,333	39,868	14,552	18,652	43,907	122,312	122,312	122,312	-0	6928572
6918974	5-R37-GM0 41934-22	NIH	6918974	Cell Cycle And Sporulation In Bacillis S	12/01/2008	12/30/2013	16,245	61,967	21,834	60,678	100,695	261,418	2,821,717	2,821,717	-0	6918974
6929179	2-R01-GM0 50895-17A1	NIH	6929179	Cell-Cell Signaling, Gene Expression, An	11/07/2013	01/31/2015		34,428	12,566	16,987	35,829	99,810	384,217	99,810	284,407	6929179
6929214	4-R37-GM0 41934-23	NIH	6929214	Cell Cycle And Sporulation In Bacillis S	12/31/2013	11/30/2014	19,422	52,381	19,119	33,638	62,943	187,503	587,343	187,503	399,840	6929214
Supervisor Total:							41,000	188,020	67,897	130,291	243,377	670,585	5,958,965	5,274,718	684,247	

Supervisor: Guarente /Leonard Pershing

P151015 Biology-Guarente

Primary and Secondary Volume Report by Supervisor

Department: Biology

Fiscal Period 201412

<u>Master Project Number</u>	<u>Government Contract Number</u>	<u>Sponsor Name</u>	<u>Project Wbs Id_2</u>	<u>Project Wbs Name_2</u>	<u>Project Wbs Effective Date</u>	<u>Project Wbs Expiration Date</u>	<u>Graduate Student Staff</u>	<u>Salaries</u>	<u>Employee Benefits</u>	<u>Operating Expenses</u>	<u>F&A Costs</u>	<u>Fytd Amount</u>	<u>Auth Total</u>	<u>Cumulative Amount</u>	<u>Unexpended Balance</u>	<u>Project Wbs Id</u>
6921330	5-R01-AG01 5339-15	NIH	6921330	Function Of Mammalian Sirt1 In Aging	02/01/2010	01/31/2015		68,976	23,106	74,479	113,124	279,685	2,092,038	1,701,785	390,253	6921330
6925641	5-R01-AG01 1119-22	NIH	6925641	Function Of Sirt1 In Growth And Reproduc	04/01/2012	03/31/2015		117,711	41,113	115,381	164,708	438,913	1,366,117	915,809	450,308	6925641
6925718	AGMT DTD 4/30/12	Jain Foundation	6925718	Identification Of Genetic Suppressors Of	05/01/2012	07/31/2014		57,557	21,008	4,689	8,325	91,579	202,602	194,712	7,890	6925718
Supervisor Total:								244,243	85,226	194,549	286,158	810,177	3,660,757	2,812,305	848,452	

Supervisor: Horvitz /Howard Robert

P151036 Biology-Horvitz

<u>Master Project Number</u>	<u>Government Contract Number</u>	<u>Sponsor Name</u>	<u>Project Wbs Id_2</u>	<u>Project Wbs Name_2</u>	<u>Project Wbs Effective Date</u>	<u>Project Wbs Expiration Date</u>	<u>Graduate Student Staff</u>	<u>Salaries</u>	<u>Employee Benefits</u>	<u>Operating Expenses</u>	<u>F&A Costs</u>	<u>Fytd Amount</u>	<u>Auth Total</u>	<u>Cumulative Amount</u>	<u>Unexpended Balance</u>	<u>Project Wbs Id</u>
6920086	5-R01-GM0 24663-35	NIH	6920086	Genetic Analysis Of Nematode Egg Laying	07/01/2009	06/06/2013	0	0	0	10,355	7,041	17,396	1,798,099	1,798,099	0	6920086
6927800	2013-S-001	The ALS Therapy Alliance, Inc.	6927800	Analysis Of The Function And Dysfunction	05/10/2013	05/10/2016		45,749	16,698	10,316	0	72,763	241,666	81,752	159,914	6927800
6927931	5-R01-GM0 24663-37	NIH	6927931	Genetic Analysis Of Nematode Egg Laying	06/07/2013	05/31/2015	39,018	65,395	23,449	152,389	110,847	391,098	998,899	412,192	586,706	6927931
6928388	1-R03-HD07 5076-01A1	NIH	6928388	Development Of Tissue-Specific Knockout	08/01/2013	07/31/2014		30,181	11,016		23,070	64,267	78,000	64,267	13,733	6928388
Supervisor Total:							39,018	141,325	51,163	173,060	140,958	545,524	3,116,663	2,356,310	760,354	

Supervisor: Imperiali /Barbara

P151000 Biology

<u>Master Project Number</u>	<u>Government Contract Number</u>	<u>Sponsor Name</u>	<u>Project Wbs Id_2</u>	<u>Project Wbs Name_2</u>	<u>Project Wbs Effective Date</u>	<u>Project Wbs Expiration Date</u>	<u>Graduate Student Staff</u>	<u>Salaries</u>	<u>Employee Benefits</u>	<u>Operating Expenses</u>	<u>F&A Costs</u>	<u>Fytd Amount</u>	<u>Auth Total</u>	<u>Cumulative Amount</u>	<u>Unexpended Balance</u>	<u>Project Wbs Id</u>
6929830	1-S10-OD01 6326-01A1	NIH	6929830	Acquisition Of Octet Biolayer Interferom	05/01/2014	04/30/2015				180,389		180,389	180,445	180,389	56	6929830

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Primary and Secondary Volume Report by Supervisor

Department: Biology

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<u>Master Project Number</u>	<u>Government Contract Number</u>	<u>Sponsor Name</u>	<u>Project Wbs Id_2</u>	<u>Project Wbs Name_2</u>	<u>Project Wbs Effective Date</u>	<u>Project Wbs Expiration Date</u>	<u>Graduate Student Staff</u>	<u>Salaries</u>	<u>Employee Benefits</u>	<u>Operating Expenses</u>	<u>F&A Costs</u>	<u>Fytd Amount</u>	<u>Auth Total</u>	<u>Cumulative Amount</u>	<u>Unexpended Balance</u>	<u>Project Wbs Id</u>
6920597	5-R01-EB01 0246-04	NIH	6920631	Perfused 3D Tissue Surrogates For Comple	09/30/2009	08/31/2014		20,513	7,487	8,731	22,546	59,277	548,342	510,973	37,369	6920631
6925316	5 R03 MH096549-02	NIH	6925316	Inhibition Of Glycoprotein Biosynthesis	01/01/2012	12/31/2013	11,532			6,695	7,832	26,060	79,046	79,046	-0	6925316
6925529	5-R01-GM0 97241-02	NIH	6925529	Inhibition Of Prokaryote-Specific Saccha	04/01/2012	03/31/2015	7,959	39,960	11,300	55,543	61,897	176,660	455,859	449,158	6,701	6925529
6925541	5-R01-GM0 39334-27	NIH	6925541	N-Linked Protein Glycosylation: Pathways	02/01/2012	03/31/2015	50,359	29,180	9,650	131,506	106,244	326,939	965,225	732,163	233,062	6925541
6925541	5-R01-GM0 39334-27S1	NIH	6929690	(Administrative Supplement To Gm039334)	04/01/2014	03/31/2015		8,190	2,989		6,260	17,440	85,340	17,440	67,900	6929690
6927062	5-R21-AI10 1807-02	NIH	6927062	Pgt Inhibitors Mapped From A Tunicamycin	02/01/2013	01/31/2015	14,973	33,458	12,212	91,608	55,276	207,527	419,526	281,282	138,244	6927062
Supervisor Total:							84,823	131,302	43,639	474,472	260,056	994,291	2,733,783	2,250,451	483,332	

Supervisor: Jaenisch /Rudolf
P151000 Biology

<u>Master Project Number</u>	<u>Government Contract Number</u>	<u>Sponsor Name</u>	<u>Project Wbs Id_2</u>	<u>Project Wbs Name_2</u>	<u>Project Wbs Effective Date</u>	<u>Project Wbs Expiration Date</u>	<u>Graduate Student Staff</u>	<u>Salaries</u>	<u>Employee Benefits</u>	<u>Operating Expenses</u>	<u>F&A Costs</u>	<u>Fytd Amount</u>	<u>Auth Total</u>	<u>Cumulative Amount</u>	<u>Unexpended Balance</u>	<u>Project Wbs Id</u>
2737789	MODIFIED GRANT AGMT. SIGNED	Kuwait Foundation for the Advancement of Sciences	6929659	Towards The Developing Patient-Specific	09/01/2014	08/31/2015						0	100,000	0	100,000	6929659
Supervisor Total:												0	100,000	0	100,000	

Supervisor: Kaiser /Chris
P151046 Biology-Kaiser

<u>Master Project Number</u>	<u>Government Contract Number</u>	<u>Sponsor Name</u>	<u>Project Wbs Id_2</u>	<u>Project Wbs Name_2</u>	<u>Project Wbs Effective Date</u>	<u>Project Wbs Expiration Date</u>	<u>Graduate Student Staff</u>	<u>Salaries</u>	<u>Employee Benefits</u>	<u>Operating Expenses</u>	<u>F&A Costs</u>	<u>Fytd Amount</u>	<u>Auth Total</u>	<u>Cumulative Amount</u>	<u>Unexpended Balance</u>	<u>Project Wbs Id</u>
6920238	5-R01-GM0 46941-21	NIH	6920238	Molecular Genetics Of Intracellular Prot	06/03/2009	06/30/2013	0	0	0	-2,595	201	-2,393	1,878,106	1,878,106	0	6920238
Supervisor Total:								0	0	0	-2,595	201	-2,393	1,878,106	1,878,106	0

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Department: Biology
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Supervisor: Keating /Amy E
P151059 Biology-Keating

<u>Master Project Number</u>	<u>Government Contract Number</u>	<u>Sponsor Name</u>	<u>Project Wbs Id 2</u>	<u>Project Wbs Name 2</u>	<u>Project Wbs Effective Date</u>	<u>Project Wbs Expiration Date</u>	<u>Graduate Student Staff</u>	<u>Salaries</u>	<u>Employee Benefits</u>	<u>Operating Expenses</u>	<u>F&A Costs</u>	<u>Fytd Amount</u>	<u>Auth Total</u>	<u>Cumulative Amount</u>	<u>Unexpended Balance</u>	<u>Project Wbs Id</u>
6919357	5-R01-GM0 67681-09	NIH	6919357	Analysis And Design Of Coiled Coil Partn	01/01/2009	03/31/2014	5,500	39,852	14,305	5,445	44,269	109,371	1,387,825	1,387,825	-0	6919357
6921564	MCB-09502 33	NSF	6921564	Coiled-Coil Modules For Molecular Engine	03/01/2010	02/28/2015	32,833	18,778	6,520	46,104	55,886	160,120	860,000	839,849	20,151	6921564
6922779	5-R01-GM0 96466-04	NIH	6922779	Very Large Datasets And New Models To Pr	09/30/2010	08/31/2014	38,500	88,578	31,200	160,324	191,730	510,330	1,571,462	1,245,318	326,144	6922779
6922779	3-R01-GM0 96466-03S1	NIH	6926559	Very Large Datasets And New Models To Pr	09/01/2012	04/15/2013		0	0	0	0	0	46,595	46,595	-0	6926559
6929621	RESEARCH AGR EFFECTIVE MAY	Pfizer Incorporated	6929621	Developing Computational Tools For Antib	04/01/2014	03/31/2015		11,929	4,313		9,095	25,337	108,161	25,337	82,824	6929621
6930024	1-R01GM11 0048-01	NIH	6930024	Computationally Guided Design Of Helical	05/01/2014	03/31/2015	1,417	4,725	1,323	707	4,576	12,748	324,942	12,748	312,194	6930024
Supervisor Total:							78,250	163,861	57,660	212,579	305,556	817,907	4,298,985	3,557,672	741,313	

Supervisor: Kim /Dennis H
P151012 Biology-Kim

<u>Master Project Number</u>	<u>Government Contract Number</u>	<u>Sponsor Name</u>	<u>Project Wbs Id 2</u>	<u>Project Wbs Name 2</u>	<u>Project Wbs Effective Date</u>	<u>Project Wbs Expiration Date</u>	<u>Graduate Student Staff</u>	<u>Salaries</u>	<u>Employee Benefits</u>	<u>Operating Expenses</u>	<u>F&A Costs</u>	<u>Fytd Amount</u>	<u>Auth Total</u>	<u>Cumulative Amount</u>	<u>Unexpended Balance</u>	<u>Project Wbs Id</u>
6916444	3-R01-GM0 84477-05S1 REVISED	NIH	6926525	Molecular Genetics Of Innate Immunity In	09/01/2012	07/31/2013		13,433	3,761	9,733	18,277	45,205	86,451	86,451	0	6926525
6927818	5-R01-GM0 84477-07	NIH	6927818	Molecular Genetics Of Innate Immunity In	06/03/2013	06/30/2015	39,958	45,259	14,294	108,492	95,083	303,086	650,591	303,086	347,505	6927818
Supervisor Total:							39,958	58,692	18,055	118,225	113,360	348,291	737,042	389,537	347,505	

Supervisor: King /Jonathan Alan
P151035 Biology-King

Primary and Secondary Volume Report by Supervisor

Department: Biology

Fiscal Period 201412

<u>Master Project Number</u>	<u>Government Contract Number</u>	<u>Sponsor Name</u>	<u>Project Wbs Id_2</u>	<u>Project Wbs Name_2</u>	<u>Project Wbs Effective Date</u>	<u>Project Wbs Expiration Date</u>	<u>Graduate Student Staff</u>	<u>Salaries</u>	<u>Employee Benefits</u>	<u>Operating Expenses</u>	<u>F&A Costs</u>	<u>Fytd Amount</u>	<u>Auth Total</u>	<u>Cumulative Amount</u>	<u>Unexpended Balance</u>	<u>Project Wbs Id</u>
6922014	5-R01-EY01 5834-09	NIH	6922014	Compounds Blocking Crystallin Aggregatio	06/01/2010	08/31/2014	5,500	60,234	21,444	58,932	98,961	245,071	1,376,182	1,294,402	81,780	6922014
6922014	5-R01-EY01 5834-05S2	NIH	6922015	Supplement: Human Gammad-Crystalli n Fold	06/01/2010	05/31/2013		0	0	0	0	0	271,190	271,190	-0	6922015
6926556	PRIME AWARD NO. 5-PN-2EY01 6	Baylor College of Medicine	6926556	Restricted Parent: Center For Protein Fo	08/01/2012	07/31/2013						0	0	0	0	6926556
6926556	SHOPPING CART NO. 101686700	Baylor College of Medicine	6926557	Center For Protein Folding Machinery: Ye	05/01/2012	07/31/2013	2,750	2,895	961	28,150	21,028	55,784	196,892	196,892	0	6926557
6926556	PO #560092375 5 SHOPPING CAR	Baylor College of Medicine	6928540	Center For Protein Folding Machinery Y	08/01/2013	07/31/2014	24,833	16,455	5,871	43,831	38,856	129,847	179,046	129,847	49,199	6928540
Supervisor Total:							33,083	79,584	28,277	130,914	158,844	430,702	2,023,310	1,892,331	130,979	

Supervisor: Krieger /Monty P151041 Biology-Krieger

<u>Master Project Number</u>	<u>Government Contract Number</u>	<u>Sponsor Name</u>	<u>Project Wbs Id_2</u>	<u>Project Wbs Name_2</u>	<u>Project Wbs Effective Date</u>	<u>Project Wbs Expiration Date</u>	<u>Graduate Student Staff</u>	<u>Salaries</u>	<u>Employee Benefits</u>	<u>Operating Expenses</u>	<u>F&A Costs</u>	<u>Fytd Amount</u>	<u>Auth Total</u>	<u>Cumulative Amount</u>	<u>Unexpended Balance</u>	<u>Project Wbs Id</u>
6899931	5-P01-HL06 6105-07	MIT - Internal Cost Sharing	6899948	Molecular Analysis Of Cardiovascular Bio	08/01/2006	06/30/2013		4,156	1,164		3,458	8,778	521,843	521,843	0	6899948
6899931	5-P01-HL06 6105-07	NIH	6899498	Molecular Analysis Project I	08/01/2006	06/30/2013	0	0	0	11	0	11	2,246,718	2,246,718	0	6899498
6899931	5-P01-HL06 6105-07	NIH	6899609	Molecular Analysis Core A	08/01/2006	06/30/2013		0	0	1,352	872	2,224	1,472,954	1,472,954	0	6899609
6899931	5-P01-HL06 6105-07	NIH	6899891	Molecular Analysis Core D	08/01/2006	06/30/2013		-3,547	-947	0	-2,921	-7,416	410,250	410,250	0	6899891
6899931	5-P01-HL06 6105-10	NIH	6899931	Molecular Analysis Of Cardiovascular Bio	08/01/2006	06/30/2013			0	-130	0	-130	5,572,378	5,572,378	0	6899931

Wbs	Graduate	Sal
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Supervisor Total:	0	-6,037	-1,645	3,886	-2,695	-6,490	12,301,541	12,301,541	-0
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Supervisor Total:	70,917	0	0	153,630	106,590	331,138	1,834,864	1,346,329	488,535
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Supervisor Total:	0	0	0	1,889,951	1,889,951	0
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P151036 Biology-Horvitz

Primary and Secondary Volume Report by Supervisor

Department: Biology

Fiscal Period 201412

<u>Master Project Number</u>	<u>Government Contract Number</u>	<u>Sponsor Name</u>	<u>Project Wbs Id_2</u>	<u>Project Wbs Name_2</u>	<u>Project Wbs Effective Date</u>	<u>Project Wbs Expiration Date</u>	<u>Graduate Student Staff</u>	<u>Salaries</u>	<u>Employee Benefits</u>	<u>Operating Expenses</u>	<u>F&A Costs</u>	<u>Fytd Amount</u>	<u>Auth Total</u>	<u>Cumulative Amount</u>	<u>Unexpended Balance</u>	<u>Project Wbs Id</u>
6929776	1-K99-HL11 6654-01A1	NIH	6929776	Control Of Anoxia-Reoxygenation Response	05/01/2014	04/30/2015		11,229	4,098		1,226	16,553	98,226	16,553	81,673	6929776

Supervisor Total:

11,229 4,098 1,226 16,553 98,226 16,553 81,673

Supervisor: Martin /Adam C

P151070 Biology-Martin

<u>Master Project Number</u>	<u>Government Contract Number</u>	<u>Sponsor Name</u>	<u>Project Wbs Id_2</u>	<u>Project Wbs Name_2</u>	<u>Project Wbs Effective Date</u>	<u>Project Wbs Expiration Date</u>	<u>Graduate Student Staff</u>	<u>Salaries</u>	<u>Employee Benefits</u>	<u>Operating Expenses</u>	<u>F&A Costs</u>	<u>Fytd Amount</u>	<u>Auth Total</u>	<u>Cumulative Amount</u>	<u>Unexpended Balance</u>	<u>Project Wbs Id</u>
6923375	4-R00-GM0 89826-02	MIT - Internal Cost Sharing	6923386	Investigating The Molecular And Mechanic	02/01/2011	12/31/2013		27,320	7,650		23,604	58,574	346,580	346,580	-0	6923386
6923375	5-R00-GM0 89826-04	NIH	6923375	Investigating The Molecular And Mechanic	02/01/2011	12/31/2013	0	3,540	45	8,288	7,983	19,856	751,233	751,233	0	6923375
6927662	5-R01-GM1 05984-02	NIH	6927662	Investigating The Generation Of Mechanic	05/01/2013	04/30/2015	32,833	96,764	34,209	54,822	110,175	328,803	569,614	345,075	224,539	6927662
6929058	14GRNT18 880059	American Heart Association	6929058	Investigating Signaling Events That Regu	01/01/2014	12/31/2014		13,725	5,009	9,020	10,464	38,218	66,000	38,218	27,782	6929058
6929863	125792-RS G-14-039-0 1-CSM	American Cancer Society, Incorporated	6929863	Investigating How Twist And Snail Promot	07/01/2014	06/30/2018						0	792,000	0	792,000	6929863

Supervisor Total:

32,833 141,349 46,913 72,130 152,226 445,451 2,525,427 1,481,106 1,044,321

Supervisor: Rajbhandary /Uttam L

P151033 Biology-Raj Bhandary

<u>Master Project Number</u>	<u>Government Contract Number</u>	<u>Sponsor Name</u>	<u>Project Wbs Id_2</u>	<u>Project Wbs Name_2</u>	<u>Project Wbs Effective Date</u>	<u>Project Wbs Expiration Date</u>	<u>Graduate Student Staff</u>	<u>Salaries</u>	<u>Employee Benefits</u>	<u>Operating Expenses</u>	<u>F&A Costs</u>	<u>Fytd Amount</u>	<u>Auth Total</u>	<u>Cumulative Amount</u>	<u>Unexpended Balance</u>	<u>Project Wbs Id</u>
6922463	5-R01-GM0 17151-41	NIH	6922463	Structure And Function Of Transfer Ribon	09/01/2010	08/31/2014		189,901	65,612	54,091	208,480	518,084	2,424,689	2,215,763	208,926	6922463

Supervisor Total:

189,901 65,612 54,091 208,480 518,084 2,424,689 2,215,763 208,926

Supervisor: Rha /Chokyun

P151053 Malaysia Project

Primary and Secondary Volume Report by Supervisor

Department: Biology

Fiscal Period 201412

<u>Master Project Number</u>	<u>Government Contract Number</u>	<u>Sponsor Name</u>	<u>Project Wbs Id_2</u>	<u>Project Wbs Name_2</u>	<u>Project Wbs Effective Date</u>	<u>Project Wbs Expiration Date</u>	<u>Graduate Student Staff</u>	<u>Salaries</u>	<u>Employee Benefits</u>	<u>Operating Expenses</u>	<u>F&A Costs</u>	<u>Fytd Amount</u>	<u>Auth Total</u>	<u>Cumulative Amount</u>	<u>Unexpended Balance</u>	<u>Project Wbs Id</u>
6917020	AGMT. DTD. 9/1/07	SIRIM Berhad	6917020	Bioconversion Of Palm Oil And It'S Produ	09/01/2007	03/31/2013	0	8,917	3,165	-1,066	8,216	19,231	5,655,525	5,655,525	0	6917020
6922980	AGRMT DTD 10/1/10	Malaysian Palm Oil Board	6922980	Mit-Mpob Collaboration - Phase li	10/01/2010	06/30/2014	19,261	293,410	101,375	144,766	300,729	859,541	3,202,302	2,182,273	1,020,029	6922980
Supervisor Total:							19,261	302,327	104,540	143,700	308,944	878,772	8,857,827	7,837,798	1,020,029	

Supervisor: Saeij /Jeroen

P151066 Biology-Saeij

<u>Master Project Number</u>	<u>Government Contract Number</u>	<u>Sponsor Name</u>	<u>Project Wbs Id_2</u>	<u>Project Wbs Name_2</u>	<u>Project Wbs Effective Date</u>	<u>Project Wbs Expiration Date</u>	<u>Graduate Student Staff</u>	<u>Salaries</u>	<u>Employee Benefits</u>	<u>Operating Expenses</u>	<u>F&A Costs</u>	<u>Fytd Amount</u>	<u>Auth Total</u>	<u>Cumulative Amount</u>	<u>Unexpended Balance</u>	<u>Project Wbs Id</u>
6916013	AGREEMENT DATED 9/18/07	National Research Foundation	6916064	Smart Id Jeroen Saeij	10/01/2009	02/28/2013		0	0	0	0	0	138,666	138,666	0	6916064
6919953	5-R01-AI08 0621-05	NIH	6919953	Toxoplasma Strain-Specific Modulation Of	07/10/2009	06/30/2015	18,723	36,197	10,833	95,155	101,639	262,546	1,994,096	1,925,507	68,589	6919953
6927646	SUB 149047.505 9022.1071	Harvard University	6927646	Nerp017: Genetic Analysis Of Innate Imm	12/01/2012	02/28/2015		76,800	27,639	72,568	109,149	286,157	421,152	357,567	63,585	6927646
6927646	SUB 149047.505 9022.1071	MIT - Internal Cost Sharing	6927673	Cost Sharing Saeij -6927646	03/01/2013	02/28/2014		5,041	1,412		3,614	10,067	14,955	14,955	0	6927673
Supervisor Total:							18,723	118,039	39,884	167,722	214,402	558,770	2,568,869	2,436,695	132,174	

Supervisor: Sauer /Robert T

P151037 Biology-Sauer

<u>Master Project Number</u>	<u>Government Contract Number</u>	<u>Sponsor Name</u>	<u>Project Wbs Id_2</u>	<u>Project Wbs Name_2</u>	<u>Project Wbs Effective Date</u>	<u>Project Wbs Expiration Date</u>	<u>Graduate Student Staff</u>	<u>Salaries</u>	<u>Employee Benefits</u>	<u>Operating Expenses</u>	<u>F&A Costs</u>	<u>Fytd Amount</u>	<u>Auth Total</u>	<u>Cumulative Amount</u>	<u>Unexpended Balance</u>	<u>Project Wbs Id</u>
6925696	5-R01-GM1 01988-36	NIH	6925696	Sequence Determinants Of Protein Structu	05/01/2012	04/30/2015	19,292	90,893	31,876	108,742	143,918	394,720	1,446,107	954,915	491,193	6925696
6927041	5-R01-AI01 6892-35	NIH	6927041	Proteolytic And Chaperone Machines Impli	04/01/2013	03/31/2015	79,708	102,372	34,438	166,334	182,554	565,406	1,159,464	707,908	451,555	6927041
Supervisor Total:							99,000	193,265	66,315	275,075	326,472	960,127	2,605,571	1,662,823	942,748	

Supervisor: Schwartz /Thomas

P151002 Biology-Schwartz

Primary and Secondary Volume Report by Supervisor

Department: Biology

Fiscal Period 201412

<u>Master Project Number</u>	<u>Government Contract Number</u>	<u>Sponsor Name</u>	<u>Project Wbs Id_2</u>	<u>Project Wbs Name_2</u>	<u>Project Wbs Effective Date</u>	<u>Project Wbs Expiration Date</u>	<u>Graduate Student Staff</u>	<u>Salaries</u>	<u>Employee Benefits</u>	<u>Operating Expenses</u>	<u>F&A Costs</u>	<u>Fytd Amount</u>	<u>Auth Total</u>	<u>Cumulative Amount</u>	<u>Unexpended Balance</u>	<u>Project Wbs Id</u>
6925908	AGMT DTD 7/30/12	Dystonia Medical Research Foundation	6925908	Structural Characterization Of Torsin1A	04/15/2012	04/14/2014	16,500	8,761	3,198	11,803	0	40,261	113,750	92,206	21,544	6925908
6926330	SUBAWAR D AGREEMENT NO. 2010	MIT - Internal Cost Sharing	6926475	Mechanisms Of How Nuclear Envelope Bridg	06/01/2012	05/31/2014		5,935	1,662		4,596	12,193	24,026	24,026	0	6926475
6926330	SUBAWAR D AGREEMENT NO. 2010	University of California/Davis	6926330	Mechanisms Of How Nuclear Envelope Bridg	06/01/2012	05/31/2014		41,023	14,973		33,878	89,874	141,163	154,392	-13,229	6926330
6926486	5-R01-GM0 77537-07	NIH	6926486	High Resolution Assembly Structure Of Th	06/03/2012	07/31/2014	14,771	80,036	25,932	136,939	149,111	406,789	731,972	849,526	-117,554	6926486
6929070	AGMT DATED 1/1/14	FDR - Foundation for Dystonia Research	6929070	Towards The Molecular Basis Of Early Ons	01/01/2014	12/31/2015						0	65,267	0	65,267	6929070
Supervisor Total:							31,271	135,755	45,764	148,742	187,585	549,116	1,076,178	1,120,150	-43,973	

**Supervisor: Sinskey /Anthony J
P151000 Biology**

<u>Master Project Number</u>	<u>Government Contract Number</u>	<u>Sponsor Name</u>	<u>Project Wbs Id_2</u>	<u>Project Wbs Name_2</u>	<u>Project Wbs Effective Date</u>	<u>Project Wbs Expiration Date</u>	<u>Graduate Student Staff</u>	<u>Salaries</u>	<u>Employee Benefits</u>	<u>Operating Expenses</u>	<u>F&A Costs</u>	<u>Fytd Amount</u>	<u>Auth Total</u>	<u>Cumulative Amount</u>	<u>Unexpended Balance</u>	<u>Project Wbs Id</u>
6890357	AGMT EFF. 12/10/99	E.I. Du Pont De Nemours & Company	6891546	Platforms For Rapid Screening And Analys	09/01/2000	12/31/2005		0	0	0	0	0	893,472	893,472	0	6891546
P151031 Biology-Sinskey																
<u>Master Project Number</u>	<u>Government Contract Number</u>	<u>Sponsor Name</u>	<u>Project Wbs Id_2</u>	<u>Project Wbs Name_2</u>	<u>Project Wbs Effective Date</u>	<u>Project Wbs Expiration Date</u>	<u>Graduate Student Staff</u>	<u>Salaries</u>	<u>Employee Benefits</u>	<u>Operating Expenses</u>	<u>F&A Costs</u>	<u>Fytd Amount</u>	<u>Auth Total</u>	<u>Cumulative Amount</u>	<u>Unexpended Balance</u>	<u>Project Wbs Id</u>
6890357	AGMT EFF. 12/10/99	E.I. Du Pont De Nemours & Company	6891612	Technology Platform Development For Bioi	09/01/2000	04/30/2004	0	0	0	0	0	0	458,654	458,654	0	6891612
6890357	AGMT EFF. 12/10/99	E.I. Du Pont De Nemours & Company	6896031	Child Account Of 6890450: Rhodococcus As	06/01/2004	12/31/2005	0	0	0	0	0	0	642,621	642,621	0	6896031
Supervisor Total:							0	0	0	0	0	0	1,994,747	1,994,747	0	

Primary and Secondary Volume Report by Supervisor

Department: Biology

Fiscal Period 201412

Supervisor: Walker /Graham C

P151020 Biology-Walker

<u>Master Project Number</u>	<u>Government Contract Number</u>	<u>Sponsor Name</u>	<u>Project Wbs Id 2</u>	<u>Project Wbs Name 2</u>	<u>Project Wbs Effective Date</u>	<u>Project Wbs Expiration Date</u>	<u>Graduate Student Staff</u>	<u>Salaries</u>	<u>Employee Benefits</u>	<u>Operating Expenses</u>	<u>F&A Costs</u>	<u>Fytd Amount</u>	<u>Auth Total</u>	<u>Cumulative Amount</u>	<u>Unexpended Balance</u>	<u>Project Wbs Id</u>
6893153	DESHPAND E MOU	MIT - Deshpande Center	6918875	New Antibiotic Target And Down Syndrome	09/01/2008	09/30/2013		3,800	1,387	1,026	3,479	9,691	94,702	94,702	-0	6918875
6922520	DESHPAND E MOU	MIT - Internal	6928558	New Antibiotic Target And Down Syndrome	09/01/2013	08/31/2014		23,573	8,604	4,701	20,652	57,531	100,881	57,531	43,350	6928558
6922841	2-R01-GM0 31030-29	MIT - Internal Cost Sharing	6923479	Molecular Genetics Of Rhizobium Nodulati	09/27/2010	07/31/2014		7,493	2,098		6,474	16,066	51,090	51,090	0	6923479
6922841	5-R01-GM0 31030-32	NIH	6922841	Molecular Genetics Of Rhizobium Nodulati	09/27/2010	07/31/2014	5,500	119,023	40,749	82,763	167,347	415,382	1,767,836	1,620,354	147,482	6922841
6923364	5-R01CA02 1615-37	NIH	6923364	Mutagenesis And Repair Of Dna	05/01/2011	04/30/2015	16,500	60,836	19,865	46,728	90,383	234,312	1,518,860	1,055,893	462,968	6923364
6924322	DUE-11226 16	NSF	6924322	Development And Evaluation Of Starcellbi	09/01/2011	08/31/2014		44,224	16,172	3,092	38,410	101,897	600,000	438,375	161,625	6924322
6925537	5-R01-ES01 5818-06	NIH	6925537	Mechanism Of Eukaryotic Environmental Mu	08/01/2012	08/31/2014		103,576	36,776	102,796	147,065	390,213	840,606	740,703	99,903	6925537
Supervisor Total:							22,000	362,525	125,652	241,105	473,809	1,225,09	4,973,976	4,058,647	915,328	
Primary Volume Total							933,790	3,018,607	1,045,114	5,673,994	4,498,612	15,170,116	85,635,669	73,912,997	11,722,673	

Secondary Volume

Supervisor: Housman /David E

P402012 Koch Institute - Science

<u>Master Project Number</u>	<u>Government Contract Number</u>	<u>Sponsor Name</u>	<u>Project Wbs Id 2</u>	<u>Project Wbs Name 2</u>	<u>Project Wbs Effective Date</u>	<u>Project Wbs Expiration Date</u>	<u>Graduate Student Staff</u>	<u>Salaries</u>	<u>Employee Benefits</u>	<u>Operating Expenses</u>	<u>F&A Costs</u>	<u>Fytd Amount</u>	<u>Auth Total</u>	<u>Cumulative Amount</u>	<u>Unexpended Balance</u>	<u>Project Wbs Id</u>
6926556	SHOPPING CART NO. 101686700	Baylor College of Medicine	6926558	Center For Protein Folding Machinery: Ye	05/01/2012	07/31/2013		0	0	13,267	8,026	21,293	309,977	309,977	-0	6926558
6926556	SHOPPING CART 101835478 PRI	Baylor College of Medicine	6928699	Center For Protein Folding Machinery: Ye	08/01/2013	07/31/2014	11,000	55,891	17,731	66,421	79,189	230,231	280,000	230,231	49,769	6928699

Primary and Secondary Volume Report by Supervisor

Department: Biology

Fiscal Period 201412

<u>Master Project Number</u>	<u>Government Contract Number</u>	<u>Sponsor Name</u>	<u>Project Wbs Id_2</u>	<u>Project Wbs Name_2</u>	<u>Project Wbs Effective Date</u>	<u>Project Wbs Expiration Date</u>	<u>Graduate Student Staff</u>	<u>Salaries</u>	<u>Employee Benefits</u>	<u>Operating Expenses</u>	<u>F&A Costs</u>	<u>Fytd Amount</u>	<u>Auth Total</u>	<u>Cumulative Amount</u>	<u>Unexpended Balance</u>	<u>Project Wbs Id</u>
6926556	SHOPPING CART NO. 101686700	MIT - Internal Cost Sharing	6926674	Center For Protein Folding Machinery - H	08/01/2012	07/31/2013		0	0		0	0	55,376	55,376	0	6926674

Supervisor Total: 11,000 55,891 17,731 79,687 87,215 251,524 645,353 595,584 49,769

Supervisor: Hynes /Richard O

P402012 Koch Institute - Science

<u>Master Project Number</u>	<u>Government Contract Number</u>	<u>Sponsor Name</u>	<u>Project Wbs Id_2</u>	<u>Project Wbs Name_2</u>	<u>Project Wbs Effective Date</u>	<u>Project Wbs Expiration Date</u>	<u>Graduate Student Staff</u>	<u>Salaries</u>	<u>Employee Benefits</u>	<u>Operating Expenses</u>	<u>F&A Costs</u>	<u>Fytd Amount</u>	<u>Auth Total</u>	<u>Cumulative Amount</u>	<u>Unexpended Balance</u>	<u>Project Wbs Id</u>
6899931	5-P01-HL06 6105-07	NIH	6899499	Molecular Analysis Project V	08/01/2006	06/30/2013		0	0	61	371	432	2,482,206	2,482,206	-0	6899499

Supervisor Total: 0 0 61 371 432 2,482,206 2,482,206 -0

Secondary Volume Total 11,000 55,891 17,731 79,749 87,586 251,956 3,127,559 3,077,790 49,769

Primary and Secondary Volume Total 944,790 3,074,498 1,062,844 5,753,742 4,586,197 15,422,072 88,763,228 76,990,787 11,772,441