

**Primary and Secondary Volume Report by Supervisor
Department: Picower Institute for Learning And Memory
Fiscal Period 201412**

Primary Volume

Supervisor: Bear /Mark

P159300 Picower Institute For Learning & Memory

<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>
6922001	W81XWH-10-1-0370	U.S. Army Medical Research and Material Command	6922001	Dev Of A High-Content Neuronal Assay To	06/18/2010	06/17/2013		0	0	3,454	2,349	5,803	597,637	597,637	0	6922001
6922755	5-R01-HD04 6943-10	NIH	6922755	Mechanisms And Functions Of Fmrp In Neur	09/30/2010	05/31/2015	23,976	12,021	4,388	80,543	68,896	189,824	1,465,408	1,108,181	357,227	6922755
6923019	217145	Massachusetts General Hospital	6923019	Synaptic Mrna Translation And Erk Signal	07/01/2010	06/30/2013		0	0	750	150	899	450,000	450,000	0	6923019
6923507	W81XWH-11-1-0252	U.S. Army Medical Research and Material Command	6923507	Role Of Altered Mglur Activity In Cognit	04/01/2011	03/31/2014	0	41,516	15,153	27,489	57,013	141,171	698,510	698,510	0	6923507
6926435	240559	The Simons Foundation	6926435	Synaptic Pathophysiology Of The 16P11.2	09/01/2012	08/31/2014		61,750	22,539	24,847	21,827	130,963	500,000	344,261	155,739	6926435
6928339	1-R01-EY02 3037-01A1	NIH	6928339	Behavioral Consequences And Cellular Sub	08/01/2013	07/31/2014		87,017	31,761	28,594	82,529	229,901	390,000	229,901	160,099	6928339
6928891	223128	Massachusetts General Hospital	6928891	Translational Dysregulation In Autism Pa	09/01/2013	08/31/2014		16,123	5,885	26,024	9,606	57,638	99,600	57,638	41,962	6928891
6929186	1-R21-NS08 7225-01	NIH	6929186	Validating A Novel Target For Correction	04/01/2014	03/31/2015		8,867	3,236		6,778	18,881	221,901	18,881	203,020	6929186
Supervisor Total:							23,976	227,294	82,962	191,701	249,148	775,080	4,423,056	3,505,008	918,048	

Supervisor: Bendor /Daniel

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6925779	5-K99-DC01 2321-02	NIH	6925779	The Role Of Cortico-Hippocampal Interact	06/03/2012	09/02/2013		6,933	2,531	0	757	10,221	99,287	99,287	-0	6925779
Supervisor Total:								6,933	2,531	0	757	10,221	99,287	99,287	-0	

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6928643	IIS-1307645	NSF	6928643	Crcns: Computational Approaches To Uncov	10/01/2013	03/31/2014		45,176	16,489	6,376	38,103	106,145	106,145	106,145	-0	6928643

Supervisor Total: 45,176 16,489 6,376 38,103 106,145 106,145 106,145 -0

Supervisor: Gavornik /Jeffrey

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6927091	K99MH0996 54-02	NIH	6927091	Cortical Mechanisms Of Learned Spatial-T	01/01/2013	12/31/2014		53,795	19,635	4,572	6,240	84,243	177,812	126,094	51,718	6927091

Supervisor Total: 53,795 19,635 4,572 6,240 84,243 177,812 126,094 51,718

Supervisor: Heiman /Myriam

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6924956	BFIA2011.1 AND 2012.1	William N. & Bernice E. Bumpus Foundation	6924956	Age-Dependent Factors Involved In The De	11/01/2011	10/31/2014				229,455	0	229,455	300,000	249,533	50,467	6924956

Supervisor Total: 229,455 0 229,455 300,000 249,533 50,467

Supervisor: Langer /Robert S

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6890357	AGMT EFF. 12/10/99	E.I. Du Pont De Nemours & Company	6891955	Child Account Of 6891746	02/01/2001	12/31/2003	0	0	0	0	0	0	175,745	175,745	-0	6891955

Supervisor Total: 0 0 0 0 0 175,745 175,745 -0

Supervisor: Littleton /J. Troy

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6897820	5-R01-NS05 2203-05	NIH	6897820	Modeling Huntington'S Disease In Drosoph	06/01/2005	05/31/2011	0	0	0	-180	0	-180	1,754,097	1,754,097	-0	6897820
6919617	2-R01-NS04 3244-06A2	MIT - Internal Cost Sharing	6919626	Drosophila As An Experimental Model For	05/15/2009	04/30/2014		11,962	3,349		10,412	25,723	132,828	132,539	290	6919626
6919617	5-R01-NS04 3244-09	NIH	6919617	Drosophila As An Experimental Model For	05/15/2009	04/30/2014	5,328	8,611	3,143	34,647	28,550	80,279	1,451,626	1,451,626	-0	6919617
6923551	2-R01-NS04 0296-10	MIT - Internal Cost Sharing	6923552	Characterization Of The Drosophila Synap	07/01/2011	04/30/2015		15,103	4,229		13,049	32,381	95,254	95,572	-318	6923552
6923551	5-R01-NS04 0296-13	NIH	6923551	Characterization Of The Drosophila Synap	07/01/2011	04/30/2015	0	61,781	21,369	191,430	98,361	372,941	1,697,851	1,358,325	339,526	6923551
6926522	SUB UNDER PRIME R01-MH099 557-02	Universidad Central del Caribe	6926522	Computational And Functional Characteriz	07/16/2012	03/31/2015	28,653	12,804	4,046	22,781	28,241	96,525	209,178	174,806	34,372	6926522
6927614	1-R21-MH0 97680-01A1	MIT - Internal Cost Sharing	6927615	Using Drosophila To Characterize The Mol	04/01/2013	02/28/2015		15,023	4,207		10,769	29,999	36,546	36,643	-97	6927615
6927614	5-R21-MH0 97680-02	NIH	6927614	Using Drosophila To Characterize The Mol	04/01/2013	02/28/2015	13,374	55,457	19,061	50,938	60,823	199,652	429,000	231,489	197,511	6927614
6930063	1-R01-MH1 04536-01	NIH	6930063	Imaging Synaptic Transmission Of Individ	06/01/2014	05/31/2015		6,561	2,024		4,808	13,393	390,000	13,393	376,607	6930063
Supervisor Total:							47,355	187,303	61,428	299,616	255,011	850,713	6,196,381	5,248,489	947,892	

Supervisor: Miller /Earl K

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6915766	5-R01-NS03 5145-13	MIT - Internal Cost Sharing	6915767	Integrative Functions Of Prefrontal Cort	07/01/2007	05/31/2014		24,968	6,991		20,773	52,731	416,865	422,155	-5,291	6915767
6915766	5-R01-NS03 5145-15	NIH	6915766	Integrative Functions Of Prefrontal Cort	07/01/2007	05/31/2014	0	14,106	4,685	18,433	22,313	59,537	1,626,543	1,625,718	824	6915766

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6915766	3-R01-NS03 5145-13S1	NIH	6920618	Integrative Functions Of The Prefrontal	09/30/2009	08/31/2011		0	0	0	0	0	271,872	271,872	-0	6920618
6921561	5-R37-MH0 87027-04	MIT - Internal Cost Sharing	6921563	Cortical Circuits For Attention And Deci	03/11/2010	01/31/2015		11,981	3,355		10,429	25,765	135,356	135,359	-3	6921563
6921561	5-R37-MH0 87027-05	NIH	6921561	Cortical Circuits For Attention And Deci	03/11/2010	01/31/2015		78,239	27,782	225,641	137,228	468,890	1,885,571	1,493,557	392,014	6921561
6921761	LTR. AWARD GC-208001 NGA 4500000224	Boston University	6921761	Slc Center: Celest: A Center For Learnin	03/01/2010	02/28/2015		55,390	19,052	9,667	57,194	141,303	972,249	912,752	59,497	6921761
6922936	4500000227	Boston University	6925771	Cognitive Rhythms Collaborative: A Disc	06/01/2012	09/30/2013		0	0	51	31	82	26,621	26,621	0	6925771
6922936	4500001216	Boston University	6927635	Cognitive Rhythms Collaborative: A Disco	10/01/2012	09/30/2014		34,911	12,743	2,534	33,934	84,122	172,478	141,085	31,393	6927635
6923512	1-R01-MH0 91174-01A1	MIT - Internal Cost Sharing	6923513	Capacity Limitations In The Cortex	03/07/2011	12/31/2014		11,227	3,143		9,700	24,070	90,562	85,206	5,355	6923513
6923512	5-R01-MH0 91174-04	NIH	6923512	Capacity Limitations In The Cortex	03/07/2011	12/31/2014		51,679	18,088	137,937	122,797	330,500	1,601,418	1,167,889	433,529	6923512
6924530	P4582M-SP D503	Shire Pharmaceutical Dev. Ltd.	6924530	Role Of Catecholamine Receptors In Brain	06/01/2011	05/31/2014		53,570	15,774	36,514	59,280	165,137	300,000	298,230	1,770	6924530
6926446	2-R01-MH0 65252-11	MIT - Internal Cost Sharing	6926453	Neural Basis Of Categories	08/10/2012	06/30/2015		18,720	5,242		13,419	37,381	74,758	74,761	-3	6926453
6926446	5-R01-MH0 65252-13	NIH	6926446	Neural Basis Of Categories	08/10/2012	06/30/2015		69,765	24,689	227,580	110,570	432,604	1,296,785	804,453	492,332	6926446
6927030	4500001138	Boston University	6927030	Prefrontal And Medial-Temporal Interacti	07/01/2012	06/30/2014		-124	-44	26,132	1,178	27,142	252,588	252,588	0	6927030
6927030	FRN 4500001418	Boston University	6928892	Prefrontal And Medial-Temporal Interacti	07/01/2013	06/30/2014		44,101	16,097	34,790	40,575	135,563	197,201	135,563	61,638	6928892

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6927030	4500001138	MIT - Internal Cost Sharing	6927031	Prefrontal And Medial-Temporal Interacti	07/01/2012	06/30/2013		-1,401	-392		-1,085	-2,877	47,864	47,864	0	6927031
6927030	FRN 4500001418	MIT - Internal Cost Sharing	6928893	C/S Child	07/01/2013	06/30/2014		26,955	7,547		20,874	55,376	55,981	55,376	605	6928893
Supervisor Total:								0	494,088	164,750	719,278	659,210	2,037,321	9,424,711	7,951,051	1,473,660

Supervisor: Nedivi /Elly

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6916933	1-R01-EY01 7656-02	MIT - Internal Cost Sharing	6916934	In Vivo Imaging Of Neuronal Plasticity I	12/01/2007	11/30/2013		7,210	2,019		6,276	15,504	233,299	233,299	-0	6916934
6916933	5-R01-EY01 7656-05	NIH	6916933	In Vivo Imaging Of Neuronal Plasticity I	12/01/2007	11/30/2013	0	-0	-0	65	44	109	2,060,741	2,060,741	-0	6916933
6926978	2-R01-EY01 1894-15	MIT - Internal Cost Sharing	6926991	A Molecular Genetic Analysis Of Cortical	12/01/2012	11/30/2014		29,947	8,385		21,466	59,798	79,737	79,731	6	6926991
6926978	5-R01-EY01 1894-16	NIH	6926978	A Molecular Genetic Analysis Of Cortical	12/01/2012	11/30/2014	44,899	114,361	39,845	142,591	167,807	509,504	841,979	761,523	80,456	6926978
6926978	3-R01-EY01 1894-15S1	NIH	6928640	A Molecular Genetic Analysis Of Cortical	12/01/2012	11/30/2014		48,125	17,566	19,841	47,886	133,418	289,248	133,418	155,830	6928640
Supervisor Total:								44,899	199,644	67,815	162,496	243,479	718,333	3,505,004	3,268,712	236,292

Supervisor: Sur /Mriganka

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6890357	AGMT EFF. 12/10/99	E.I. Du Pont De Nemours & Company	6891746	Child Account Of 6890450 - Biopolymer Ba	02/01/2001	05/31/2004		0	0	0	0	0	288,693	288,693	0	6891746
6919922	2-R01-EY00 7023-21	MIT - Internal Cost Sharing	6919923	Cell-Specific Circuits In Visual Cortex	07/01/2009	06/30/2014		14,825	4,151		12,904	31,880	166,674	166,673	1	6919923

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6919922	5-R01-EY00 7023-24	NIH	6919922	Cell-Specific Circuits In Visual Cortex	07/01/2009	06/30/2014		28,697	9,989	53,482	61,041	153,209	1,650,767	1,650,567	200	6919922
6921049	1-R01-MH0 85802-01A1	MIT - Internal Cost Sharing	6921169	Mechanisms And Therapeutics For Rett Syn	12/01/2009	11/30/2014		13,478	3,774		11,731	28,982	128,483	141,364	-12,881	6921169
6921049	5-R01-MH0 85802-05	NIH	6921049	Mechanisms And Therapeutics For Rett Syn	12/01/2009	11/30/2014		76,750	27,195	216,053	217,570	537,568	2,066,568	1,869,414	197,154	6921049
6922686	IIS-1010363	NSF	6922686	Us-German Collaboration: The Role Of Ast	10/01/2010	09/30/2014		61,555	22,468	59,667	96,827	240,517	574,999	504,109	70,890	6922686
6924879	50-1704-01 02	Whitehead Institute/Biom edical Research	6924879	Genetically Defined Stem Cell Models Of	09/01/2011	08/31/2014		29,667	10,828	-31,760	1,747	10,483	294,000	246,539	47,461	6924879
Supervisor Total:								224,972	78,405	297,442	401,820	1,002,631	5,170,184	4,867,358	302,826	

**Supervisor: Tonegawa /Susumu
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6927460	COLLAB AGMT SIGNED 1/23/13	The Institute of Physical and Chemical Research (RIKEN)	6927461	Riken-Mit Center For Neural Circuit Gene	04/01/2013	05/22/2014	18,648	521,733	190,432	2,042,613	1,256,688	4,030,114	5,000,000	5,000,000	-0	6927461
6927460	COLLAB AGMT SIGNED 1/23/13	The Institute of Physical and Chemical Research (RIKEN)	6927462	Riken-Mit Center For Neural Circuit Gene	04/01/2013	03/31/2014	37,296	649,669	237,129	1,503,798	1,014,191	3,442,083	4,193,214	4,193,214	0	6927462
6929670	COLLAB AGMT SIGNED 1/23/13	The Institute of Physical and Chemical Research (RIKEN)	6929671	Riken - Mit Center For Neural Circuit Ge	04/01/2014	03/31/2015	8,099	178,992	65,332	299,845	302,346	854,614	0	854,614	-854,614	6929671

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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>
6929670	COLLAB AGMT SIGNED 1/23/13	The Institute of Physical and Chemical Research (RIKEN)	6929672	Riken - Neural Circuit Genetics	04/01/2014	03/31/2015	16,198	195,237	71,261	171,721	249,079	703,496	0	703,496	-703,496	6929672

Supervisor Total: 80,241 1,545,63 564,155 4,017,97 2,822,30 9,030,30 9,193,214 10,751,325 -1,558,111

Supervisor: Tsai /Li-Huei

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6920923	SUBAWAR D 215009	Massachusetts General Hospital	6920923	Small-Molecule Probes And Methods For Mo	09/01/2009	08/31/2014		37,636	13,737	49,152	68,308	168,832	711,666	693,814	17,852	6920923
6920923	SUBAWAR D 215009	MIT - Internal Cost Sharing	6930006	Title Cost Sharing Child	09/01/2013	08/31/2014		2,246	629		1,955	4,830	4,879	4,830	48	6930006
6922108	5-R01-MHO 91115-05	MIT - Internal Cost Sharing	6930007	Cost Sharing Child	01/01/2014	12/31/2014		7,563	2,118		6,582	16,262	16,262	16,262	-0	6930007
6922108	5-R01-MHO 91115-05	NIH	6922108	Chemical Genomic Approaches To Neurobiol	07/01/2010	12/31/2014	0	48,900	17,848	429,488	90,395	586,632	3,414,484	2,907,870	506,614	6922108
6923777	5-R01-NS05 1874-19	MIT - Internal Cost Sharing	6930008	Cost Sharing Child	04/02/2011	04/30/2015		7,503	2,101		6,482	16,085	16,214	16,085	129	6930008
6923777	5-R01-NS05 1874-19	NIH	6923777	The Cdk5/P35 Kinase	04/02/2011	04/30/2015	0	105,246	38,415	56,338	134,338	334,337	1,449,137	1,049,789	399,348	6923777
6924724	5-R01-NS07 8839-03	MIT - Internal Cost Sharing	6930009	Cost Sharing Child	09/01/2013	08/31/2014		7,488	2,097		5,798	15,382	15,536	15,382	154	6930009
6924724	5-R01-NS07 8839-03	NIH	6924724	The Epigenetics Of Alzheimer'S Disease	09/27/2011	08/31/2014		107,004	39,057	564,411	239,492	949,964	2,223,750	1,928,248	295,502	6924724
6925643	CONSORTIUM AGREEMENT DTD 2/28/12	University of Texas-MD Anderson Cancer Center	6925643	The Belfer Neurodegeneration Consortium	01/01/2012	12/31/2014		73,770	26,926	326,338	106,758	533,792	861,624	812,773	48,851	6925643

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6926426	1-RF1-AG0 42978-01	MIT - Internal Cost Sharing	6930010	Cost Sharing Child	09/01/2013	08/31/2014		3,744	1,048		2,899	7,691	7,768	7,691	77	6930010
6926426	1-RF1-AG0 42978-01	NIH	6926426	Epigenomic Characterization Of Alzheimer	09/01/2012	08/31/2014		10,300	3,760	230,951	70,638	315,648	428,922	410,166	18,756	6926426
6926597	SUB NO: 5500000428 -6030040 -YR 2	The Broad Institute, Inc.	6926597	Functional Genomics Of Neuroplasticity I	07/01/2012	06/30/2013		0	0	2,072	1,347	3,419	226,088	226,088	0	6926597
6928629	SUB NO: 5500000428 -6030040 -YR 3	MIT - Internal Cost Sharing	6930011	Cost Sharing Child	07/01/2013	06/30/2014		1,498	419		1,160	3,076	3,107	3,076	31	6930011
6928629	SUB NO: 5500000428 -6030040 -YR 3	The Broad Institute, Inc.	6928629	Functional Genomics Of Neuroplasticity I	07/01/2013	06/30/2014		15,293	5,582	86,382	64,890	172,147	172,330	172,147	183	6928629
6929560	TBD	Takeda Pharmaceuticals	6929560	Establishing And Testing High Throughput	07/01/2014	06/30/2016						0	480,000	0	480,000	6929560
Supervisor Total:								0	428,188	153,735	1,745,130	801,044	3,128,100	10,031,768	8,264,223	1,767,545

Supervisor: Tye /Kay M.

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3978726	2012-08-45	MIT - Internal Cost Sharing	6926419	Synapse-Specific Plasticity To Induce La	09/01/2012	08/31/2015		19,060	5,337		0	24,397	46,541	46,541	-0	6926419
3978726	2012-08-45	Whitehall Foundation, Incorporated	6926418	Synapse-Specific Plasticity To Induce La	09/01/2012	08/31/2015		29,956	10,934	10,413	0	51,303	150,568	125,221	25,347	6926418
6926868	LETTER DATED 5/8/13	Klingenstein Fund	6926868	Dissecting The Neural Circuits Underlyin	07/01/2013	06/30/2014		7,378	2,093	42,980	0	52,451	50,000	52,451	-2,451	6926868
6928670	1-DP2-DK1 02256-01	MIT - Internal Cost Sharing	6928671	A Novel Strategy For Combating Obesity:	09/30/2013	06/30/2018		28,445	7,965		20,390	56,800	56,383	56,800	-417	6928671
6928670	1-DP2-DK1 02256-01	NIH	6928670	A Novel Strategy For Combating Obesity:	06/30/2013	06/30/2018		59,435	16,074	300,394	110,595	486,497	2,201,819	486,497	1,715,322	6928670

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6928877	21058	Brain and Behavior Research Foundation	6928877	Identifying Unique Neural Circuits For A	01/15/2014	01/14/2015		3,274	1,195	16,403	0	20,872	30,000	20,872	9,128	6928877
6929276	1-R01-MH1 02441-01	NIH	6929276	Dissecting The Neural Circuits Encoding	01/15/2014	11/30/2014		8,925	2,174	125,805	65,631	202,535	390,000	202,535	187,465	6929276
Supervisor Total:								156,473	45,772	495,995	196,615	894,855	2,925,311	990,917	1,934,394	

Supervisor: Wilson /Matthew A

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6923074	450000228	Boston University	6923208	Muri: Topic #2 Adaptive Cognitive Maps F	08/01/2010	07/31/2015		75,730	26,889	9,023	75,362	187,004	615,447	553,454	61,994	6923208
6926638	1-R01-GM1 04948-01	NIH	6926931	Redesigning General Anesthesia	09/25/2012	08/31/2014		11,909	3,850	19,096	19,392	54,247	189,816	196,394	-6,578	6926931
Supervisor Total:								87,639	30,739	28,119	94,754	241,251	805,263	749,848	55,415	

Supervisor: Yoshihara /Motojiro

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6928217	7-R01-MH0 85958-06	NIH	6928217	Molecular Mechanism Of Synaptic Plasticity	08/01/2013	04/30/2014		98,805	36,064	32,440	88,266	255,576	255,576	255,576	0	6928217
Supervisor Total:								98,805	36,064	32,440	88,266	255,576	255,576	255,576	0	

Primary Volume Total

196,471 3,755,941 1,324,481 8,230,599 5,856,752 19,364,245 52,789,457 46,609,310 6,180,147

Primary and Secondary Volume Total

196,471 3,755,941 1,324,481 8,230,599 5,856,752 19,364,245 52,789,457 46,609,310 6,180,147