



## *Hit List*

*You had 171 hits for the query: (neural & information & processing & macaca)*

Rank	Score	Grant Number	PI Name	Project Title
1	16	5P01NS038034-030002	CONNOR, CHARLES	<u>Representation of three dimensional shape features in extrastriate cortex</u>
2	8	5R01NS038300-03	ALEXANDER, GARRETT	<u>SENSORIMOTOR TRANSFORMATIONS IN CORTICAL MOTOR AREAS</u>
3	8	5R01EY010742-09	CALLAWAY, EDWARD	<u>NEURAL CIRCUITS IN VISUAL CORTICAL AREAS V1 AND V2</u>
4	8	5R01NS014447-23	CAMPBELL, JAMES	<u>NEUROPHYSIOLOGICAL AND PSYCHOPHYSICAL STUDIES IN PAIN</u>
5	8	5R01EY012032-04	COLBY, CAROL	<u>ACTIVE VISION IN PRIMATE CORTEX</u>
6	8	5R01NS030212-09	CRUTCHER, MICHAEL	<u>CORTICAL MECHANISMS OF MOTOR PROCESSING</u>
7	8	1R01EY013644-01	DEANGELIS, GREGORY	<u>Neural Basis of Depth Perception</u>
8	8	5R01EY012105-03	DOBBINS, ALLAN	<u>CORTICAL MECHANISMS OF VISUAL SPACE PERCEPTION</u>
9	8	1R01MH063291-01	FUDGE, JULIE	<u>Striatum/Amygdalostriatal Area</u>
10	8	5R01EY012241-02	GALLANT, JACK	<u>NEURAL MECHANISMS FOR NATURAL VISION</u>
11	8	5R01EY011720-05	HEINEN, STEPHEN	<u>CORTICAL PLANNING AND CONTROL OF SMOOTH PURSUIT</u>
12	8	5P01NS038034-030003	HSIAO, STEVEN	<u>Neural mechanisms of size and shape perception in somatosensory cortex</u>
13	8	5R01NS034086-06	HSIAO, STEVEN	<u>ATTENTION AND TACTILE PROCESSING IN SOMATOSENSORY CORTEX</u>
14	8	5R01NS018787-19	JOHNSON, KENNETH	<u>CORTICAL PROCESSING OF TACTUAL SPATIAL INFORMATION</u>
15	8	5R01EY003878-21	LISBERGER, STEPHEN	<u>NEURAL CONTROL OF EYE MOVEMENT</u>
16	8	1Z01MH001101-10	MISHKIN,	<u>Cortical Mechanisms Of Auditory</u>

Appendix B

17	8	1Z01MH002736-06	MORTIMER MURRAY, ELISABETH	<u>Perception And Memory</u>
18	8	2R01EY009050-09	PARADISO, MICHAEL	<u>Neural Substrates Of Stimulus</u>
19	8	5R01EY011749-05	PASTERNAK, TATIANA	<u>Recognition And Associatio</u>
20	8	5R01NS036699-04	PURPURA, KEITH	<u>Mechanisms of Brightness</u>
21	8	1U01MH062448-01	RAPP, PETER	<u>Perception and Filling-In</u>
22	8	5R01MH059893-03	RATCLIFF, ROGER	<u>CORTICAL SUBSTRATES OF</u>
23	8	1R01EY013458-01	RECANZONE, GREGG	<u>VISUAL MOTION PERCEPTION</u>
24	8	3R01EY011744-04S1	ROE, ANNA	<u>TEMPORAL CODES AND</u>
25	8	1R01DC004845-01	ROMANSKI, LIZABETH	<u>CORTICOCORTICAL</u>
26	8	5R01EY008890-11	SCHALL, JEFFREY	<u>COMMUNICATION</u>
27	8	5R01EY007642-11	SCHNAPF, JULIE	<u>STRUCTURE ORGANIZATION</u>
28	8	5R01MH060358-02	SCHROEDER, CHARLES	<u>OF MEMORY IN THE PRIMATE</u>
29	8	1F31DC005287-01	SCOTT, BRIAN	<u>BRAIN</u>
30	8	5R01MH055029-06	STEINMETZ, MICHAEL	<u>NEURAL RECORDINGS AND</u>
31	8	5R01MH058847-03	SUZUKI, WENDY	<u>REACTION TIME MODELS</u>
32	8	5R01EY009314-10	VICTOR, JONATHAN	<u>MULTI-MODAL INTERACTIONS</u>
33	8	5P01NS038034-030004	VON DER HEYDT, RUDIGER	<u>IN SPATIAL PERCEPTION</u>
34	8	5R01EY002966-22	VON DER HEYDT, RUDIGER	<u>COOPERATIVE INTERAREAL</u>
35	8	1Z01MH001092-23	WISE, STEVEN	<u>PROCESSING OF VISUAL</u>
36	6	5R01MH041479-15	AMARAL, DAVID	<u>CONTOURS</u>
				<u>Auditory &amp; Integrative Processes in</u>
				<u>Prefrontal Cortex</u>
				<u>SACCADE TARGET SELECTION-</u>
				<u>-FRONTAL CORTEX</u>
				<u>SIGNAL PROCESSING IN THE</u>
				<u>RETINA</u>
				<u>PHYSIOLOGY OF VISUAL</u>
				<u>DYSFUNCTION IN</u>
				<u>SCHIZOPHRENIA</u>
				<u>PHYSIOLOGICAL</u>
				<u>TOPOGRAPHY OF THE</u>
				<u>AUDITORY CORTEX</u>
				<u>NEUROPHYSIOLOGY OF</u>
				<u>DIRECTED ATTENTION</u>
				<u>SPATIAL FUNCTIONS OF THE</u>
				<u>MEDIAL TEMPORAL LOBE</u>
				<u>NEURAL COMPUTATIONS IN</u>
				<u>VISUAL CORTEX</u>
				<u>Neural Mechanisms of three</u>
				<u>dimensional shape perception in</u>
				<u>visual cortex</u>
				<u>NEURAL VISUAL CODING:</u>
				<u>IMAGE TO OBJECT</u>
				<u>REPRESENTATION</u>
				<u>The Frontal Lobe And The Cerebral</u>
				<u>Control Of Behavior</u>
				<u>ANATOMY OF THE PRIMATE</u>
				<u>AMYGDALOID COMPLEX</u>

Appendix B

37	6	5R01NS016980-21	AMARAL, DAVID	<b><u>FUNCTIONAL ORGANIZATION OF THE HIPPOCAMPAL FORMATION</u></b>
38	6	5R01EY005522-22	ANDERSEN, RICHARD	<b><u>VISUAL/SPATIAL PROPERTIES OF AREA 7 NEURONS</u></b>
39	6	1R01EY013337-01	ANDERSEN, RICHARD	<b><u>NEURAL PROSTHESIS USING POSTERIOR PARIETAL REACH REGION</u></b>
40	6	5R01NS038228-03	ANDERSON, MARJORIE	<b><u>MOTOR THALAMIC ACTIVITY AND PARKINSONISM PREDICTIVE</u></b>
41	6	5R01EY012106-04	ASSAD, JOHN	<b><u>REPRESENTATION OF MOTION IN VISUAL CORTEX</u></b>
42	6	5R01EY006586-14	BLASDEL, GARY	<b><u>FUNCTIONAL IMAGING OF STRIATE CORTEX</u></b>
43	6	2R01EY011379-06	BORN, RICHARD	<b><u>Functional Organization of Visual Area MT</u></b>
44	6	5R01EY013138-02	BRADLEY, DAVID	<b><u>DISTRIBUTED CORTICAL CODES FOR VISUAL MOTION</u></b>
45	6	5R01EY010562-08	BRITTEN, KENNETH	<b><u>HIERARCHICAL PROCESSING IN THE MOTION SYSTEM</u></b>
46	6	5R01EY004740-17	BRUCE, CHARLES	<b><u>FUNCTIONAL ORGANIZATION OF THE FRONTAL EYE FIELD</u></b>
47	6	5R01NS031005-31	BURTON, HAROLD	<b><u>MODULATION OF NEURONAL RESPONSES IN SOMATOSENSORY CORTEX</u></b>
48	6	5R01EY013150-02	CHICHILNISKY, EDUARDO	<b><u>ENSEMBLE CODING OF VISUAL INFORMATION IN THE RETINA</u></b>
49	6	5R01NS025074-13	DONOGHUE, JOHN	<b><u>STATIC AND DYNAMIC ORGANIZATION OF PRIMATE MOTOR CORTEX</u></b>
50	6	5R01NS031530-08	EBNER, TIMOTHY	<b><u>ENCODING MOVEMENT KINEMATICS IN THE PREMOTOR CORTEX</u></b>
51	6	5K08NS041851-02	ESKANDAR, EMAD	<b><u>Neostriatal visual processing and initiation of movement</u></b>
52	6	5R01MH059244-03	FERRERA, VINCENT	<b><u>ATTENTION AND VOLUNTARY ACTION IN PREFRONTAL CORTEX</u></b>
53	6	5R01MH051697-07	FUSTER, JOAQUIN	<b><u>COMPUTATIONAL ASPECTS OF PRIMATE MEMORY</u></b>
54	6	2R01NS017413-21	GEORGOPOULOS, APOSTOLOS	<b><u>Neurophysiology of Cognitive Process in Motor Behavior</u></b>
55	6	5R01EY007968-13	GILBERT, CHARLES	<b><u>PROCESSING MECHANISMS IN VISUAL CORTEX</u></b>
56	6	2R01EY008217-09A2	GNADT, JAMES	<b><u>Depth &amp; Oculomotor Control</u></b>
57	6	5R01NS022511-13	HABER, SUZANNE	<b><u>BASAL GANGLIA--CHEMICAL AND FUNCTIONAL CIRCUITRY</u></b>
58	6	5R01EY008300-12	HAWKEN, MICHAEL	<b><u>CORTICAL REPRESENTATION OF THE VISUAL IMAGE</u></b>

Appendix B

59	6	5F32EY007001-03	HORNSTEIN, ERIC	<b><u>THRESHOLD AND NOISE DETERMINATIONS IN RODS AND CONES</u></b>
60	6	5P01NS038034-030001	JOHNSON, KENNETH	<b><u>Representation of three dimensional shape features in somatosensory cortex</u></b>
61	6	5R01EY006558-14	KANEKO, CHRIS	<b><u>SACCADIC EYE MOVEMENT STUDIES</u></b>
62	6	2R01EY006860-16	KELLER, EDWARD	<b><u>Studies of the Oculomotor Systems</u></b>
63	6	1R01EY012984-01A1	KETTNER, RONALD	<b><u>Cerebellar Activity Related to Predictive Pursuit</u></b>
64	6	2R01EY004045-18A1	KING, W	<b><u>OCULOMOTOR SYSTEM- NEURAL STRUCTURE AND FUNCTION</u></b>
65	6	5R01NS037609-04	LA MOTTE, ROBERT	<b><u>NEURAL MECHANISMS FOR THE TACTUAL PERCEPTION OF SOFTNESS</u></b>
66	6	1F32EY013898-01	LAWRENCE, BONNIE	<b><u>Effector Specificity and the Frontal Eye Fields</u></b>
67	6	5R37EY004440-21	LENNIE, PETER	<b><u>QUANTITATIVE STUDIES OF VISUAL PATHWAYS</u></b>
68	6	5P01NS034835-050001	LISBERGER, STEPHEN	<b><u>MOTOR LEARNING IN SMOOTH PURSUIT EYE MOVEMENTS</u></b>
69	6	7F32HD008474-03	MARKSON, LORI	<b><u>RAPID LEARNING IN INFANTS</u></b>
70	6	5P50MH058880-030003	MILLER, EARL	<b><u>Neural mechanisms for recall &amp; storage of memories in prefrontal &amp; hippocampus</u></b>
71	6	5R29NS035145-05	MILLER, EARL	<b><u>INTEGRATIVE FUNCTIONS OF PREFRONTAL CORTEX</u></b>
72	6	5R01NS036976-03	MILLER, LEE	<b><u>ARM MOVEMENT REPRESENTATION IN THE PRIMATE MOTOR CORTEX</u></b>
73	6	2R01NS036860-05	NELSON, RANDALL	<b><u>Modulation of Primate Somatosensory Cortical Responses</u></b>
74	6	5P01HD035955-030003	PONS, TIMOTHY	<b><u>PLASTICITY IMPLICATIONS-- RECOVERY OF FUNCTION AFTER INJURY TO MOTOR CORTEX</u></b>
75	6	5P50NS021445-170004	RALSTON, HENRY	<b><u>Neuronal/Synaptic Reorganization after Partial Deafferentation</u></b>
76	6	5R01EY012815-02	REID, ROBERT	<b><u>PROCESSING OF VISUAL SCENES BY THE LGN</u></b>
77	6	5R01EY000676-31	SCHILLER, PETER	<b><u>PARALLEL INFORMATION PROCESSING OF THE VISUAL SYSTEM</u></b>
78	6	2R01EY005879-38	SCHLAG, JOHN	<b><u>Conditionng of Pyramidal Activity by Sensory Inflow</u></b>
79	6	5R01EY002305-21	SCHLAG-REY,	<b><u>SINGLE UNIT STUDIES OF</u></b>

Appendix B

			MADELEINE	<b><u>VISUOOCULOMOTOR MECHANISMS</u></b>
80	6	2R01EY011378-06	SHADLEN, MICHAEL	<b><u>NEURAL MECHANISMS OF VISUAL PERCEPTION</u></b>
81	6	5R01EY001472-27	SHAPLEY, ROBERT	<b><u>SPATIAL SUMMATION AND DYNAMICS OF VISUAL NEURONS</u></b>
82	6	5R01EY009223-06	SIEGEL, RALPH	<b><u>ANALYSIS OF STRUCTURE- FROM-MOTION IN VISUAL CORTEX</u></b>
83	6	1F32EY013676-01	SINCICH, LAWRENCE	<b><u>V1 to V2 Projections in Normal Vision and Amblyopia</u></b>
84	6	5R01EY012243-03	SNODDERLY, D	<b><u>MODULATION OF CORTICAL ACTIVITY BY EYE MOVEMENTS</u></b>
85	6	2R01NS022543-18	STEIN, BARRY	<b><u>Result of Modality Convergence in the Brain</u></b>
86	6	1R01EY013588-01	USREY, W	<b><u>Functional Properties of Neural Circuits for Vision</u></b>
87	6	5R01EY001849-26	ZEE, DAVID	<b><u>OCULOMOTOR DISORDERS-- CLINICAL AND EXPERIMENTAL STUDY</u></b>
88	4	5R01EY011759-05	ALLMAN, JOHN	<b><u>NEURAL MECHANISMS OF SIZE PERCEPTION</u></b>
89	4	5R01EY007492-14	ANDERSEN, RICHARD	<b><u>VISUAL MOTION PROCESSING</u></b>
90	4	1R01NS042278-01	ASHE, JAMES	<b><u>Cortical control of sequential motor behavior</u></b>
91	4	1R01MH060624-01A2	BALLARD, DANA	<b><u>Single Spike Models of Predictive Coding</u></b>
92	4	1R21AG018890-01	BARNES, CAROL	<b><u>MECHANISMS OF ASSOCIATIVE MEMORY IMPAIRMENT IN AGING</u></b>
93	4	5R01EY008128-12	CHINO, YUZO	<b><u>AMBLYOPIA</u></b>
94	4	5F32MH012817-02	CLAYTON, EDWIN	<b><u>ROLE OF THE PRIMATE LOCUS COERULEUS IN WORKING MEMORY</u></b>
95	4	1R03MH064653-01	COHEN, YALE	<b><u>Neural Mechanisms Of Uni-modal and Cross-modal Attention</u></b>
96	4	1F31NS041878-01	COOKE, DYLAN	<b><u>Tool use and the neural representation of arm position</u></b>
97	4	5R01EY006678-16	DACEY, DENNIS	<b><u>NEURAL ORGANIZATION OF THE INNER RETINA</u></b>
98	4	5R01EY009625-10	DACEY, DENNIS	<b><u>FUNCTIONAL MICROCIRCUITRY OF PRIMATE OUTER RETINA</u></b>
99	4	5R01EY010287-07	DUFFY, CHARLES	<b><u>VISUAL MOTION PROCESSING DURING OBSERVER MOVEMENT</u></b>

Appendix B

100	4	5R01NS018338-20	EBNER, TIMOTHY	<b><u>ROLE OF THE CEREBELLUM IN VISUALLY GUIDED ARM MOVEMENTS</u></b>
101	4	5R01EY008372-08	FELLEMAN, DANIEL	<b><u>ORGANIZATION OF INFEROTEMPORAL CORTEX</u></b>
102	4	5P50NS017778-200018	FENDRICH, ROBERT	<b><u>Cortical substrates of multisensory integration</u></b>
103	4	5R01EY007558-13	GAMLIN, PAUL	<b><u>NEURAL CONTROL OF VERGENCE AND OCULAR ACCOMMODATION</u></b>
104	4	5R29EY011552-04	GAWNE, TIMOTHY	<b><u>NEURAL DYNAMICS AND THE PERCEPTION OF VISUAL FORM</u></b>
105	4	5R01EY002688-23	GEISLER, WILSON	<b><u>MECHANISMS OF VISUAL PERFORMANCE</u></b>
106	4	1Z01EY000049-23	GOLDBERG, MICHAEL	<b><u>Cerebral Cortical Mechanisms For Eye Movements And Visua</u></b>
107	4	5K01MH001902-02	GOTHARD, KATALIN	<b><u>DIFFERENTIAL FACIAL ENCODING IN MONKEY AMYGDALOID NUCLEI</u></b>
108	4	5R01EY012478-04	GRAY, CHARLES	<b><u>NEURONAL PROCESSING OF NATURAL IMAGES</u></b>
109	4	5R01EY012848-02	GRAYBIEL, ANN	<b><u>DYNAMIC MACAQUE BASAL GANGLIA SACCADE NETWORKS</u></b>
110	4	1F32DC005271-01	GREEN, ANDREA	<b><u>Dynamic Processing of Otolith Signals During Translation</u></b>
111	4	5R01EY011347-31	GROSS, CHARLES	<b><u>CORTICAL MECHANISMS IN PERCEPTION AND BEHAVIOR</u></b>
112	4	1R01DC004318-01A2	HACKETT, TROY	<b><u>Functional Organization of the Auditory Cortex</u></b>
113	4	5K01MH001671-03	HATSOPOULOS, NICHOLAS	<b><u>MOTOR COMPONENTS IN MOTOR SKILL LEARNING AND PERFORMANCE</u></b>
114	4	1Z01MH002682-08	HAXBY, JAMES	<b><u>Functional Brain Imaging Studies Of Human Visual Cogniti</u></b>
115	4	5P01HD038051-030005	HOPKINS, WILLIAM	<b><u>NEUROANATOMICAL AND NEUROFUNCTIONAL CORRELATES OF COGNITIVE COMPETENCE</u></b>
116	4	1R01RR014451-01A1	HORVATH, TAMAS	<b><u>CENTRAL PEPTIDERGIC CIRCUITS IN METABOLISM REGULATION</u></b>
117	4	5R01EY000605-41	HUBEL, DAVID	<b><u>ORGANIZATION OF THE VISUAL SYSTEM</u></b>
118	4	1R01NS040437-01A1	HUMPHREY, DONALD	<b><u>Muscle Re-Assembly in MI During Skill Acquisition</u></b>
119	4	1R03TW001191-01A2	JAVITT, DANIEL	<b><u>NEUROANATOMIC BASIS OF COGNITIVE ERP DEFICIT IN SCHIZOPH</u></b>

Appendix B

120	4	5R01EY002686-27	KAAS, JON	<u>FUNCTIONAL ORGANIZATION OF THE VISUAL SYSTEM</u>
121	4	5R01NS016446-21	KAAS, JON	<u>FUNCTIONAL ORGANIZATION OF THE SOMATOSENSORY SYSTEM</u>
122	4	5R01MH046729-10	KALIN, NED	<u>DEVELOPMENT AND REGULATION OF EMOTION IN PRIMATES</u>
123	4	5R01MH050166-08	KAPLAN, EHUD	<u>MATHEMATICAL ANALYSIS OF BRAIN FUNCTION</u>
124	4	1F31MH012876-01A1	KELLY, JENNIFER	<u>Projections from the amygdala to the cortex: an EM study</u>
125	4	5R01EY005864-15	KIORPES, LYNNE	<u>DEVELOPMENT OF VISUAL FUNCTION</u>
126	4	5R01EY006638-15	KRAUSKOPF, JOHN	<u>HIGHER ORDER MECHANISMS IN COLOR VISION</u>
127	4	5R01NS035103-05	KRUBITZER, LEAH	<u>SOMATOSENSORY CORTEX &amp; THALAMUS</u>
128	4	5R01MH051234-06	LEWIS, DAVID	<u>FUNCTIONAL ARCHITECTURE OF PREFRONTAL CORTEX</u>
129	4	5K08MH001577-03	LISANBY, SARAH	<u>NEUROBIOLOGY OF EMOTIONAL PROCESSES-- RTMS STUDIES</u>
130	4	3R01EY010203-07S1	LIVINGSTONE, MARGARET	<u>STEREOPSIS</u>
131	4	5R01EY006472-13	MARSHAK, DAVID	<u>PEPTIDERGIC NEURONS OF THE PRIMATE RETINA</u>
132	4	5R01EY005911-16	MAUNSELL, JOHN	<u>VISUAL PROCESSING IN CEREBRAL CORTEX</u>
133	4	2R01DC000153-22A1	MCFADDEN, DENNIS	<u>Group and Individual Differences in Audition</u>
134	4	7R21NS040086-02	MINK, JONATHAN	<u>PATHOPHYSIOLOGY OF CHOREA</u>
135	4	5R01DK019302-26	MORAN, TIMOTHY	<u>GASTROINTESTINAL INTEGRATION AND FEEDING</u>
136	4	5R01EY002017-22	MOVSHON, J.	<u>QUANTITATIVE STUDIES OF CENTRAL VISUAL DEVELOPMENT</u>
137	4	5R01EY006069-16	MUSTARI, MICHAEL	<u>PRIMATE SMOOTH EYE MOVEMENTS</u>
138	4	5P50MH045156-120011	OLSON, CARL	<u>COGNITIVE DEMAND AND THE ACTIVITY OF PREFRONTAL CORTICAL NEURONS</u>
139	4	5R01EY011831-05	OLSON, CARL	<u>OBJECT CENTERED EYE MOVEMENT SIGNALS IN THE CORTEX</u>
140	4	5R01NS023347-27	RALSTON, HENRY	<u>SYNAPTIC ORGANIZATION IN SPINAL CORD AND THALAMUS</u>
141	4	5R01AG010606-09	RAPP, PETER	<u>COGNITIVE FUNCTION IN THE</u>

Appendix B

142	4	5R01DC003489-05	RAUSCHECKER, JOSEF	<u>AGED MONKEY</u> <u>FUNCTIONAL ORGANIZATION--</u> <u>NONPRIMARY AUDITORY</u> <u>CORTEX</u>
143	4	5R01DC004154-03	RAYMOND, JENNIFER	<u>VESTIBULAR AND VISUAL</u> <u>CONTROL OF EYE MOVEMENT</u> <u>QUANTITATIVE STUDIES OF</u>
144	4	5R01EY012816-02	RINGACH, DARIO	<u>CORTICAL VISUAL</u> <u>PROCESSING</u>
145	4	5R01EY010578-07	ROBINSON, FARREL	<u>CEREBELLAR NUCLEI IN EYE</u> <u>MOVEMENT CONTROL AND</u> <u>ADAPTATION</u>
146	4	5K01MH001724-02	SALZMAN, DANIEL	<u>NEURAL CORRELATES OF</u> <u>EMOTIONAL LEARNING AND</u> <u>BEHAVIOR</u>
147	4	7K01MH001724-03	SALZMAN, DANIEL	<u>NEURAL CORRELATES OF</u> <u>EMOTIONAL LEARNING AND</u> <u>BEHAVIOR</u>
148	4	5R01NS027686-12	SCHIEBER, MARC	<u>CORTICAL ACTIVITY DURING</u> <u>INDIVIDUATED MOVEMENT</u> <u>NEURONAL POPULATIONS</u>
149	4	1R01NS040082-01A1	SCHIEBER, MARC	<u>PARTICIPATING IN MOTORIC</u> <u>CHOICES</u>
150	4	5K02NS002172-02	SCHIFF, NICHOLAS	<u>INTRALAMINAR THALAMIC</u> <u>INFLUENCES ON VISUAL</u> <u>AWARENESS</u>
151	4	5R01EY008502-11	SCHILLER, PETER	<u>NEURAL CONTROL OF</u> <u>VISUALLY GUIDED EYE</u> <u>MOVEMENTS</u>
152	4	5R01MH061989-02	SCHROEDER, CHARLES	<u>SOMATOSENSORY AUDITORY</u> <u>CONVERGENCE--</u> <u>SUPRATEMPORAL PLANE</u>
153	4	1R03TW005674-01	SCHROEDER, CHARLES	<u>Impact of Somatosensory Input in</u> <u>Auditory Processing</u> <u>ANATOMICALLY AND</u>
154	4	5P01DC003417-040003	SCUDDER, CHARLES	<u>PHYSIOLOGICALLY DEFINED</u> <u>ZONES OF THE MONKEY</u> <u>NODULUS</u>
155	4	5R01EY008212-13	SEGRAVES, MARK	<u>CORTICAL CONTRIBUTIONS</u> <u>TO THE CONTROL OF EYE</u> <u>MOVEMENTS</u>
156	4	5P01NS019608-180011	SESACK, SUSAN	<u>DOPAMINE RECEPTORS AND</u> <u>LESION INDUCED</u> <u>ALTERATIONS IN STRUCTURE</u> <u>AND EXPRESSION</u>
157	4	5P01HD038051-030004	SMITH, JOHN	<u>EMERGENCE OF</u> <u>UNCERTAINTY MONITORING</u> <u>AND METACOGNITION</u>
158	4	5R01EY001189-29	SPARKS, DAVID	<u>EYE MOVEMENT CONTROL--</u>

Appendix B

				<b><u>ROLE OF BRAIN STEM NEURONS DIENCEPHALIC MECHANISMS OF VISUOMOTOR INTEGRATION</u></b>
159	4	5R01EY012389-03	STANFORD, TERRENCE	
160	4	2R01DC000657-10A1	STEINSCHNEIDER, MITCHELL	<b><u>Speech Sound Processing in Auditory Cortex STRUCTURE AND FUNCTION OF PARALLEL CHANNELS IN THE FOVE COGNITIVE COMPONENTS OF SOCIAL PERCEPTION IN NONHUMAN PRIMATES COGNITIVE COMPONENTS OF SOCIAL PERCEPTION IN NONHUMAN PRIMATES LEARNING AND INTEGRATION OF BEHAVIORAL SEQUENCES FUNCTIONAL ORGANIZATION OF EXTRASTRIATE VISUAL CORTEX</u></b>
161	4	5R01EY008124-13	STERLING, PETER	
162	4	5S06GM008225-170012	SWARTZ, KARYL	
163	4	3S06GM008225-17S10012	SWARTZ, KARYL	
164	4	5R01MH040462-12	TERRACE, HERBERT	
165	4	3R01EY002091-24S1	VAN ESSEN, DAVID	
166	4	2P01NS019632-190011	VAN HOESEN, GARY	
167	4	5R01EY009481-09	WAITZMAN, DAVID	
168	4	5P01HD038051-030001	WASHBURN, DAVID	
169	4	5R01MH057704-03	WINSLOW, JAMES	
170	4	1F32DC000442-01A1	WOODS, TIMOTHY	
171	4	5R29DC003787-04	YAKUSHIN, SERGEI	<b><u>FUNCTIONAL ORGANIZATION OF EXTRASTRIATE VISUAL CORTEX Experimental neuroanatomy of systems related to emotion FUNCTION OF MIDBRAIN STRUCTURES IN EYE MOVEMENT CONTROL EMERGENCE OF COGNITIVE CONTROL OXYTOCIN, VASOPRESSIN AND DEVELOPMENT OF SOCIAL BEHAVIOR SOUND SOURCE LOCALIZATION VESTIBULAR AFFERENT ACTIVITY AFTER CANAL PLUGGING</u></b>