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The role of premotor and parietal cortex in the direction of action

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#	Paper	IF	Citations
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227	Motor aspects of cue-related neuronal activity in premotor cortex of the rhesus monkey. <i>Brain Research</i> , 1983 , 260, 301-5	3.7	82
226	Evidence for an amygdaloid projection to premotor cortex but not to motor cortex in the monkey. <i>Brain Research</i> , 1983 , 264, 111-7	3.7	68
225	A neurophysiological study of the premotor cortex in the rhesus monkey. 1984 , 107 (Pt 2), 385-414		323
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223	Behavioural effects of frontal-lobe lesions in man. 1984 , 7, 403-407		298
222	Anatomical and physiological organization of the non-primary motor cortex. 1984 , 7, 442-446		35
221	Interconnections within the postarcuate cortex (area 6) of the macaque monkey. <i>Brain Research</i> , 1984 , 310, 388-92	3.7	34
220	Prefrontal cortex and the sequencing of movement in monkeys (<i>Macaca mulatta</i>). 1985 , 23, 453-62		16
219	Manual sequence learning after focal cortical lesions. 1985 , 23, 483-96		35
218	Deficits on conditional associative-learning tasks after frontal- and temporal-lobe lesions in man. 1985 , 23, 601-14		349
217	Corticocortical efferent systems in the monkey: a quantitative spatial analysis of the tangential distribution of cells of origin. 1985 , 241, 405-19		42
216	Premotor cortex and the conditions for movement in monkeys (<i>Macaca fascicularis</i>). 1985 , 18, 269-77		166
215	The primate premotor cortex fifty years after Fulton. 1985 , 18, 79-88		40
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213	Manipulation reach and visual reach neurons in the inferior parietal lobule of the rhesus monkey. 1985 , 18, 167-73		12
212	Premotor cortex: sensory cues and movement. 1985 , 18, 175-85		97

211	Deficits in non-spatial conditional associative learning after periarculate lesions in the monkey. 1985 , 16, 95-101		139
210	Set-related neuronal activity in the premotor cortex of rhesus monkeys: effects of changes in motor set. 1985 , 223, 331-54		168
209	Cortical mechanisms and cues for action. 1985 , 308, 101-11		21
208	The primate premotor cortex: past, present, and preparatory. 1985 , 8, 1-19		453
207	Lesions of premotor cortex in man. 1985 , 108 (Pt 3), 697-733		244
206	Impairments in route negotiation through a maze after dorsolateral frontal, inferior parietal or premotor lesions in cynomolgus monkeys. 1986 , 20, 203-15		17
205	Effects of premotor cortex cooling upon visually initiated hand movements in the monkey. <i>Brain Research</i> , 1986 , 374, 278-86	3.7	28
204	Premotor cortex neurons in macaques: activity before distal and proximal forelimb movements. 1986 , 6, 403-11		180
203	The effect of periarculate lesions in the monkey on the performance of symmetrically and asymmetrically reinforced visual and auditory go, no-go tasks. 1986 , 6, 2054-63		160
202	Cues for movement in monkeys (<i>Macaca mulatta</i>) with lesions in premotor cortex.. 1986 , 100, 695-703		26
201	Afferent and efferent projections of the inferior area 6 in the macaque monkey. 1986 , 251, 281-98		515
200	Movement-related activity in the premotor cortex of rhesus macaques. 1986 , 64, 117-31		44
199	Recent developments in studies of the supplementary motor area of primates. 1986 , 103, 1-59		24
198	Cortical and subcortical afferent connections of the squirrel monkey's (lateral) premotor cortex: evidence for visual cortical afferents. 1987 , 37, 127-48		18
197	The Role Of The Cerebellum In The Visual Guidance Of Movement. 1987 , 175-191		1
196	Abnormalities of Motor Behavior After Cortical Lesions in Humans. 1987 , 763-810		6
195	Evaluations of combined premotor and supplementary motor cortex lesions on a visually guided arm movement. <i>Brain Research</i> , 1987 , 418, 58-67	3.7	10
194	Neuronal activities in the primate motor fields of the agranular frontal cortex preceding visually triggered and self-paced movement. 1987 , 66, 155-66		155

193	Neurons related to goal-directed motor acts in inferior area 6 of the macaque monkey. 1987 , 67, 220-4	110
192	The effects of task complexity on motor performance in left and right CVA patients. 1987 , 25, 783-94	64
191	Premotor cortex of rhesus monkeys: set-related activity during two conditional motor tasks. 1988 , 69, 327-43	123
190	Premotor cortex and preparation for movement. 1988 , 70, 590-6	78
189	Functional organization of inferior area 6 in the macaque monkey. I. Somatotopy and the control of proximal movements. 1988 , 71, 475-90	495
188	Inferotemporal-frontal disconnection and fornix transection in visuomotor conditional learning by monkeys. 1988 , 31, 149-63	72
187	Set-related activity in the premotor cortex of rhesus monkeys: effect of triggering cues and relatively long delay intervals. 1989 , 6, 455-76	34
186	Pre-movement parietal lobe input to human sensorimotor cortex. <i>Brain Research</i> , 1989 , 498, 190-4	3.7 22
185	Chapter 5 Disorders of Motor Function Following Cortical Lesions: Review and Theoretical Considerations. 1990 , 70, 141-168	
184	Nonspatial conditional learning impaired in patients with unilateral frontal but not unilateral temporal lobe excisions. 1990 , 28, 137-49	99
183	Neurons related to reaching-grasping arm movements in the rostral part of area 6 (area 6a beta). 1990 , 82, 337-50	152
182	Premotor cortex and conditional motor learning in man. 1990 , 113 (Pt 1), 207-22	151
181	Frontal lobe contribution to voluntary movements in humans. <i>Brain Research</i> , 1990 , 531, 45-54	3.7 43
180	Neuronal activity in the primate premotor, supplementary, and precentral motor cortex during visually guided and internally determined sequential movements. 1991 , 66, 705-18	552
179	Behavioral and Motor Mechanisms of Dorsomedial Frontal Cortex of Macaca Monkey. 1991 , 60, 187-193	5
178	Behavioral and motor mechanisms of dorsomedial frontal cortex of macaca monkey. 1991 , 60, 187-93	15
177	The dorsomedial frontal cortex of the macaca monkey: fixation and saccade-related activity. 1992 , 89, 571-80	68
176	Primate frontal cortex: neuronal activity following attentional versus intentional cues. 1993 , 95, 15-27	116

175	Dissociation of human mid-dorsolateral from posterior dorsolateral frontal cortex in memory processing. 1993 , 90, 873-7	545
174	The supplementary motor area in the cerebral cortex. 1994 , 19, 251-68	496
173	Neuronal activity in the primate supplementary, pre-supplementary and premotor cortex during externally and internally instructed sequential movements. 1994 , 20, 149-55	171
172	Unimanual motor learning impaired by frontomedial and insular lesions in man. 1995 , 242, 568-78	6
171	Response selection deficits in frontal excisions. 1995 , 33, 1243-53	45
170	Neuronal activity in the supplementary eye field during acquisition of conditional oculomotor associations. 1995 , 73, 1101-21	210
169	Deciding not to GO: neuronal correlates of response selection in a GO/NOGO task in primate premotor and parietal cortex. 1995 , 5, 410-28	279
168	New concepts of the supplementary motor area. 1996 , 6, 782-7	180
167	Role of the hippocampus plus subadjacent cortex but not amygdala in visuomotor conditional learning in Rhesus monkeys.. 1996 , 110, 1261-1270	101
166	The premotor cortex and nonstandard sensorimotor mapping. 1996 , 74, 469-482	103
165	The role of the supplementary motor area in the control of voluntary movement. 1996 , 15, 627-647	109
164	The sources of visual information to the primate frontal lobe: a novel role for the superior parietal lobule. 1996 , 6, 319-28	264
163	Effects of aging on conditional associative learning: Process analyses and comparison with focal frontal lesions.. 1997 , 11, 367-381	59
162	Oral sessions: Motor and sensory. 1997 , 5, S11-S20	1
161	Frontal and parietal networks for conditional motor learning: a positron emission tomography study. 1997 , 78, 977-91	180
160	Representations of graphomotor trajectories in the human parietal cortex: evidence for controlled processing and automatic performance. 1997 , 9, 378-89	93
159	Visuo-motor conditional associative learning after frontal and temporal lesions in the human brain. 1997 , 35, 989-97	121
158	Parietal cortex and movement. I. Movement selection and reaching. 1997 , 117, 292-310	156

157	The organization of the cortical motor system: new concepts. 1998 , 106, 283-96	1017
156	Temporary interference in human lateral premotor cortex suggests dominance for the selection of movements. A study using transcranial magnetic stimulation. 1998 , 121 (Pt 5), 785-99	313
155	Bimodal (auditory and visual) left frontoparietal circuitry for sensorimotor integration and sensorimotor learning. 1998 , 121 (Pt 11), 2135-43	81
154	Temporal profile of the directional tuning of the discharge of dorsal premotor cortical cells. 1998 , 9, 989-95	12
153	A neuropsychological theory of motor skill learning. 1998 , 105, 558-84	663
152	Differential neuronal responsiveness in primate perirhinal cortex and hippocampal formation during performance of a conditional visual discrimination task. 1999 , 11, 3715-24	26
151	Role of the hippocampal system in conditional motor learning: mapping antecedents to action. 1999 , 9, 101-17	89
150	¹⁴ C-deoxyglucose mapping of the monkey brain during reaching to visual targets. 1999 , 58, 473-540	16
149	Deficit in conditional visuomotor learning by local infusion of bicuculline into the ventral prefrontal cortex in monkeys. 2000 , 12, 3787-96	38
148	Integration of target and body-part information in the premotor cortex when planning action. 2000 , 408, 466-70	199
147	Role of prefrontal cortex in a network for arbitrary visuomotor mapping. 2000 , 133, 114-29	168
146	Functional neuroanatomy of the primate isocortical motor system. 2000 , 202, 443-74	390
145	The impact of deep brain stimulation on executive function in Parkinson's disease. 2000 , 123 (Pt 6), 1142-54	376
144	The effect of switching between sequential and repetitive movements on cortical activation. 2000 , 12, 528-37	35
143	Sequential organization of multiple movements: involvement of cortical motor areas. 2001 , 24, 631-51	312
142	Attention systems and the organization of the human parietal cortex. 2001 , 21, 5262-71	291
141	The role of ventral and orbital prefrontal cortex in conditional visuomotor learning and strategy use in rhesus monkeys (<i>Macaca mulatta</i>).. 2001 , 115, 971-982	130
140	Wisconsin Card Sorting revisited: distinct neural circuits participating in different stages of the task identified by event-related functional magnetic resonance imaging. 2001 , 21, 7733-41	805

139	Optic ataxia as a result of the breakdown of the global tuning fields of parietal neurones. 2002 , 125, 225-37	141
138	Striatal contribution to cognition: working memory and executive function in Parkinson's disease before and after unilateral posteroventral pallidotomy. 2002 , 14, 298-310	39
137	Interaction of ventral and orbital prefrontal cortex with inferotemporal cortex in conditional visuomotor learning.. 2002 , 116, 703-715	81
136	Dissociation of working memory processing associated with native and second languages: PET investigation. 2002 , 15, 879-91	41
135	Neural implementation of response selection in humans as revealed by localized effects of stimulus-response compatibility on brain activation. 2002 , 17, 193-201	76
134	Parietal inputs to dorsal versus ventral premotor areas in the macaque monkey: evidence for largely segregated visuomotor pathways. 2002 , 145, 91-103	220
133	Conditional visuo-motor learning in primates: a key role for the basal ganglia. 2003 , 97, 567-79	38
132	Cognitive executive function in dystonia. 2003 , 18, 1470-81	63
131	Modulating neural networks with transcranial magnetic stimulation applied over the dorsal premotor and primary motor cortices. 2003 , 90, 1071-83	172
130	Experience-dependent activation patterns in human brain during visual-motor associative learning. 2003 , 23, 10540-7	53
129	Motor functions of the Broca's region. 2004 , 89, 362-9	179
128	The microstructural border between the motor and the cognitive domain in the human cerebral cortex. 2004 , 174, I-VIII, 1-89	117
127	Cognitive flexibility and decision-making in a model of conditional visuomotor associations. 2005 , 22, 2927-36	15
126	Interhemispheric transmission of visuomotor information for motor implementation. 2005 , 15, 1025-36	16
125	Segmentation of subcomponents within the superior longitudinal fascicle in humans: a quantitative, in vivo, DT-MRI study. 2005 , 15, 854-69	869
124	Role of the primary motor and dorsal premotor cortices in the anticipation of forces during object lifting. 2005 , 25, 2277-84	123
123	Behavioral and neurophysiological analyses of dynamic learning processes. 2005 , 4, 67-95	23
122	Preschool children's performance in task switching on the dimensional change card sort task: separating the dimensions aids the ability to switch. 2005 , 28, 689-729	177

121	Brain activation of reading Korean words and recognizing pictures by Korean native speakers: a functional magnetic resonance imaging study. 2005 , 115, 757-68	10
120	Lateral prefrontal cortex: architectonic and functional organization. 2005 , 360, 781-95	827
119	Neural mechanisms of Korean word reading: a functional magnetic resonance imaging study. 2005 , 373, 206-11	24
118	Frontal networks for learning and executing arbitrary stimulus-response associations. 2005 , 25, 2723-32	169
117	The primary motor and premotor areas of the human cerebral cortex. 2006 , 12, 143-52	217
116	Implementation of visuospatial cues in response selection. 2006 , 29, 286-94	50
115	Tracking the subprocesses of decision-based action in the human frontal lobes. 2006 , 30, 656-67	19
114	Contribution of the frontal lobe to externally and internally specified verbal responses: fMRI evidence. 2006 , 33, 947-57	66
113	Bootstrapping conceptual deduction using physical connection: rethinking frontal cortex. 2006 , 10, 212-8	24
112	Inferior Longitudinal Fasciculus. 2006 , 441-454	0
111	Local morphology predicts functional organization of the dorsal premotor region in the human brain. 2006 , 26, 2724-31	146
110	Ventrolateral prefrontal neuronal activity related to active controlled memory retrieval in nonhuman primates. 2007 , 17 Suppl 1, i27-40	29
109	MS vs. HD: can white matter and subcortical gray matter pathology be distinguished neuropsychologically?. 2007 , 29, 142-54	19
108	Integrating associative learning signals across the brain. 2007 , 17, 842-50	17
107	Left mid-ventrolateral prefrontal cortex: underlying principles of function. 2008 , 27, 1037-49	24
106	Functional neuroimaging correlates of finger-tapping task variations: an ALE meta-analysis. 2008 , 42, 343-56	278
105	Transformation of a virtual action plan into a motor plan in the premotor cortex. 2008 , 28, 10287-97	60
104	Preoperative functional magnetic resonance imaging assessment of higher-order cognitive function in patients undergoing surgery for brain tumors. 2008 , 108, 258-68	18

103	Separate representations of target and timing cue locations in the supplementary eye fields. 2009 , 101, 448-59	6
102	Network changes in the transition from initial learning to well-practiced visual categorization. 2009 , 3, 44	11
101	Overlap and segregation in predorsal premotor cortex activations related to free selection of self-referenced and target-based finger movements. 2009 , 19, 2361-71	20
100	Motor Control: Pyramidal, Extrapyramidal, and Limbic Motor Control. 2009 ,	
99	Dynamic encoding of responses and outcomes by neurons in medial prefrontal cortex. 2009 , 29, 7526-39	60
98	Functional coupling underlying motor and cognitive functions of the dorsal premotor cortex. 2009 , 198, 13-23	88
97	fMRI adaptation during performance of learned arbitrary visuomotor conditional associations. 2009 , 48, 696-706	25
96	Neural mechanisms involved in the oral representation of percussion music: an fMRI study. 2010 , 74, 123-31	4
95	Advanced Communication and Networking. <i>Communications in Computer and Information Science</i> , 2011 ,	0.3 1
94	What are self-generated actions?. 2011 , 20, 1697-704	36
93	Decision-making in the ventral premotor cortex harbinger of action. 2011 , 5, 54	8
92	Functional recovery following motor cortex lesions in non-human primates: experimental implications for human stroke patients. 2011 , 10, 353-84	43
91	Uncovering a context-specific connectional fingerprint of human dorsal premotor cortex. 2012 , 32, 7244-52	34
90	Attitudes trigger motor behavior through conditioned associations: neural and behavioral evidence. 2012 , 7, 841-9	9
89	Rewiring the brain: potential role of the premotor cortex in motor control, learning, and recovery of function following brain injury. 2012 , 26, 282-92	124
88	Multisynaptic projections from the ventrolateral prefrontal cortex to the dorsal premotor cortex in macaques - anatomical substrate for conditional visuomotor behavior. 2012 , 36, 3365-75	31
87	Structural Basis of the Inhibitory Functions of the Efferent Systems of the Parietal Cortex. 2012 , 42, 988-995	
86	Response selection versus feedback analysis in conditional visuo-motor learning. 2012 , 59, 3723-35	32

85	Enhanced functional synchronization of medial and lateral PFC underlies internally-guided action planning. 2012 , 6, 79	11
84	Causal evidence of performance monitoring by neurons in posterior cingulate cortex during learning. 2013 , 80, 1384-91	40
83	Subregions of the human superior frontal gyrus and their connections. 2013 , 78, 46-58	220
82	Differences in spectral profiles between rostral and caudal premotor cortex when hand-eye actions are decoupled. 2013 , 110, 952-63	14
81	Cortico-basal ganglia networks subserving goal-directed behavior mediated by conditional visuo-goal association. 2013 , 7, 158	27
80	Bilateral saccadic deficits following large and reversible inactivation of unilateral frontal eye field. 2014 , 111, 415-33	23
79	Demystifying "free will": the role of contextual information and evidence accumulation for predictive brain activity. 2014 , 47, 636-45	27
78	Testing the model of caudo-rostral organization of cognitive control in the human with frontal lesions. 2014 , 84, 1053-60	66
77	Changes in baseball batters' brain activity with increased pitch choice. 2015 , 14, 369-81	1
76	Measurement of Executive Function in Early Childhood. 2016 ,	3
75	Network mechanisms of intentional learning. 2016 , 127, 123-134	31
74	An interplay of fusiform gyrus and hippocampus enables prototype- and exemplar-based category learning. 2016 , 311, 239-246	13
73	The Contribution of Different Cortical Regions to the Control of Spatially Decoupled Eye-Hand Coordination. 2017 , 29, 1194-1211	9
72	Altered resting-state functional connectivity of the putamen and internal globus pallidus is related to speech impairment in Parkinson's disease. 2018 , 8, e01073	17
71	Explaining the neural activity distribution associated with discrete movement sequences: Evidence for parallel functional systems. 2019 , 19, 138-153	9
70	The motor engram as a dynamic change of the cortical network during early sequence learning: An fMRI study. 2020 , 153, 27-39	8
69	Whole-brain estimates of directed connectivity for human connectomics. 2021 , 225, 117491	4
68	Response modality-dependent categorical choice representations for vibrotactile comparisons. 2021 , 226, 117592	1

67	The Roles of the Cortical Motor Areas in Sequential Movements. 2021 , 15, 640659	2
66	Two cortical systems for directing movement. 1987 , 132, 151-64	38
65	White Matter: Functional Anatomy of Key Tracts. 2011 , 767-783	3
64	Cerebellar Transcommissural Neurons. 1987 , 63-82	3
63	The Status of the Premotor Areas: Evidence from PET Scanning. 1995 , 167-175	2
62	Higher Disturbances of Movement in Monkeys (Macaca Fascicularis). 1987 , 79-85	6
61	Catecholaminergic and Opioid Mechanisms in Conditioned Food Intake Behavior of the Monkey Amygdala. 1988 , 109-118	1
60	Visuomotor Areas of the Frontal Lobe. 1997 , 527-638	82
59	Role of prefrontal cortex in a network for arbitrary visuomotor mapping. 2000 , 114-129	1
58	The Initiation of Movements. 1983 , 97-113	28
57	HandlungsentschlussAufmerksamkeit und Lernmotivation im Spiegel menschlicher Hirnpotentiale Mit Bemerkungen zu Wille und Freiheit. 1987 , 376-401	5
56	Toward an Understanding of the Cerebral Cortex and Reaching Movements: A Review of Recent Approaches. 1992 , 199-261	7
55	Neuronal Activity in the Supplementary, Presupplementary, and Premotor Cortex of Monkey. 1995 , 154-165	2
54	Neonatal hippocampal lesions facilitate biconditional contextual discrimination learning in monkeys. 2018 , 132, 480-496	3
53	Fiber Pathways of the Brain. 2006 ,	428
52	Introduction. 2006 , 3-6	3
51	Principles of Organization. 2006 , 81-88	2
50	Superior Temporal Region. 2006 , 143-186	1

49	Superior Longitudinal Fasciculus and Arcuate Fasciculus. 2006 , 393-408	6
48	Extreme Capsule. 2006 , 409-414	4
47	Uncinate Fasciculus. 2006 , 419-426	1
46	Corpus Callosum. 2006 , 485-496	8
45	Internal Capsule. 2006 , 501-516	1
44	Sagittal Stratum. 2006 , 517-526	1
43	Composite Summary of Cerebral White Matter Fiber Pathways in the Rhesus Monkey. 2006 , 533-554	1
42	Whole-brain estimates of directed connectivity for human connectomics.	2
41	Peripersonal Space. 2011 , 449-466	20
40	Peripersonal Space. 2011 , 449-466	6
39	The brain anatomy of attention-deficit/hyperactivity disorder in young adults - a magnetic resonance imaging study. 2017 , 12, e0175433	42
38	Area 8A within the Posterior Middle Frontal Gyrus Underlies Cognitive Selection between Competing Visual Targets. 2020 , 7,	5
37	[Surgical anatomy of the peri-insular association tracts. Part I.The superior longitudinal fascicle system]. 2017 , 81, 26-38	2
36	Anterior Commissure. 2006 , 479-484	
35	Hippocampal Commissures. 2006 , 497-498	
34	Conclusions. 2006 , 585-588	
33	Cingulum Bundle. 2006 , 427-440	1
32	Thalamic Peduncles. 2006 , 527-530	

31 Inferior Temporal Region. **2006**, 187-230

30 Parietal Lobe. **2006**, 89-142

29 Prefrontal Cortex. **2006**, 345-388

28 Clinical Significance. **2006**, 557-584

27 Architecture and Nomenclature of Rhesus Monkey Cerebral Hemisphere. **2006**, 51-78

26 Motor Cortex. **2006**, 299-344

25 Muratoff Bundle (Subcallosal Fasciculus) and the External Capsule. **2006**, 471-476

24 Fronto-Occipital Fasciculus. **2006**, 455-468

2

23 White Matter Pathways in Early Neuroscience. **2006**, 7-38

1

22 Cingulate Cortex. **2006**, 277-298

21 Middle Longitudinal Fasciculus. **2006**, 415-418

0

20 Materials Analyzed. **2006**, 41-50

1

19 Occipital Lobe. **2006**, 231-276

18 Selection between Competing Responses Based on Conditional Rules. **2007**, 3-22

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17 The Role of the Posterior Frontolateral Cortex in Task-Related Control. **2007**, 177-196

1

16 Ventrolateral and Medial Frontal Contributions to Decision-Making and Action Selection. **2007**, 129-158

1

15 Neural Representations Used to Specify Action. **2007**, 45-66

1

14 Motor Systems. **2011**, 367-447

1

13	An fMRI Study of Reading Different Word Form. <i>Communications in Computer and Information Science</i> , 2011 , 229-237	0.3
12	Multilevel Control Model for Speech Motor Activity. 1987 , 57-76	2
11	Anatomo-Functional Panellation of the Agranular Frontal Cortex. 1992 , 85-101	3
10	Motorisches Lernen. 2017 , 707-748	2
9	Response modality-dependent abstract choice representations for vibrotactile comparisons.	0
8	Motor Systems. 2020 , 455-538	
7	Interactions Between Premotor and Motor Cortices in Non-Human Primates. 2012 , 23-46	0
6	Foreword. 2006 , ix-x	0
5	Abbreviations. 2006 , 617-618	0
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