

**배제 사유**

- 1 동물실험 및 전임상시험연구
- 2 원저가 아닌 연구
- 3 한국어 및 영어로 출판되지 않은 경우
- 4 체내삽입형 대뇌운동피질자극술이 시행되지 않은 연구
- 5 본 평가의 목적에 부합하지 않거나 적절한 대상자 혹은 의료 결과가 보고되지 않은 경우
- 6 회색문헌(abstract만 있는 경우, conference, 포스터)

연번	저자	연도	제목	저널	권	페이지	배제사유
1		2020	Four Novel Synthetic Tryptamine Analogs Induce Head-Twitch Responses and Increase 5-Htr2a in the Prefrontal <b>Cortex</b> in Mice	Biomolecules & Therapeutics(구 응용약물학회지)	28	83-91	1
2	M. L. Cha, K. H.Lee, B. H.	2020	Astroglial Changes in the Zona Incerta in Response to <b>Motor Cortex</b> Stimulation in a Rat Model of Chronic Neuropathy		10	943	1
3	J. H. Hwang, HyunchanKim, Hye RiHong, Ji SunHan, Doug HyunShin, Jung-hoKim, Su HyunKim, Sun Mi	2020	Effects of Repetitive <b>Transcranial Magnetic Stimulation</b> on Improvement of Mental Health and Clinical Parameters in Depressed Hemodialysis Patients: A Pilot Study	J Korean Med Sci	35	e205-	4
4	H. Hwang Jin	2020	Effects of Repetitive <b>Transcranial Magnetic Stimulation</b> on Improvement of Mental Health and Clinical Parameters in Depressed Hemodialysis Patients: A Pilot Study	Journal of Korean Medical Science	35	1-13	4
5	H. Hwang Jin, HyunchanKim Hye, RiHong Ji, SunHan Doug, HyunShin, Jung-hoKim Su, HyunKim Sun, Mi	2020	Effects of Repetitive <b>Transcranial Magnetic Stimulation</b> on Improvement of Mental Health and Clinical Parameters in Depressed Hemodialysis Patients: A Pilot Study	Journal of Korean medical science	35	1-13	4
6	L. JongMin	2020	Noninvasive Cortical Stimulation for the <b>Motor</b> Function Rehabilitation of the Elderly with Chronic Back Pain : Preliminary Feasibility Study	정형스포츠물리치료학회지	16	49-54	4
7	J. S. Kim, Dae HyunKim, Hyun JungJung, Kang JaeHong, JuntaekKim, Deog Young	2020	Effect of Repetitive <b>Transcranial Magnetic Stimulation</b> in Post-Stroke Patients with Severe Upper-Limb <b>Motor</b> Impairment	Brain Neurorehabil	13	e3-	4

8	A. Lee, HeegooKim, JinukChoi, Dong-SungJung, Jae HwanLee, JungsooKim, Yun-Hee	2020	Modulating Effects of Whole-Body Vibration on Cortical Activity and Gait Function in Chronic Stroke Patients	Brain Neurorehabil	13	e12-	4
9	K. Myoung Kwon, A. Lee	2020	The Effect of High Frequency Repetitive <b>Transcranial Magnetic Stimulation</b> on Gait and Balance in Parkinson's Patients: A Randomized Controlled Trial	Journal of Magnetics	25	105-109	4
10	김명권	2020	The Effect of High Frequency Repetitive <b>Transcranial Magnetic Stimulation</b> on Gait Abilities in Incomplete Spinal Cord Injury Patients: A Randomized Controlled Trial	Journal of Magnetics	25	301-306	4
11	임종민	2020	만성 요통을 지닌 노인의 운동기능 재활을 위한 비침습 대뇌피질 전기자극의 이용가능성: 예비조사	정형스포츠물리치료학회지	16	49-54	4
12		2019	Defective Conduction of Anorectal Afferents Is a Very Prevalent Pathophysiological Factor Associated to Fecal Incontinence in Women	Journal of Neurogastroenterology and Motility	25	423-435	4
13	A. Alkharan, Abdulaziz S.Alkahtani, Lama S.Bashir, Shahid	2019	Effect of Anodal Transcranial Direct Current Stimulation over the <b>Motor Cortex</b> for Cognition	Brain Neurorehabil	12	e8-	4
14	Y.-R. Byung-II, MaBo-Kyoung, Song	2019	Effects of Action Observation Training with 1 Hz Low Frequency Repeated <b>Transcranial Magnetic Stimulation</b> on Cerebral <b>Cortex</b> Activity and Hand Function in Patients with Ideomotor Apraxia after Stroke	Journal of Magnetics	24	770-775	4
15	H. Choi, Kyung CheonKim, Tae UkLee, Seong JaeHyun, Jung Keun	2019	Repetitive <b>Transcranial Magnetic Stimulation</b> Enhances Recovery in Central Cord Syndrome Patients	Ann Rehabil Med	43	62-73	4
16	Y. Han, Chan HoMin, Kyung WanHan, Kyung AhChoi, Hyo SeonKang, Youn Joo	2019	Effects of Repetitive High Frequency <b>Motor Cortex Transcranial Magnetic Stimulation</b> and Cortical Disinhibition in Diabetic Patients with Neuropathic Pain: A Case Control Study	Clin Pain	18	1-7	4
17	C. C. Hana, SeoTae Uk, KimSeong Jae, LeeJung Keun, Hyun	2019	Repetitive <b>Transcranial Magnetic Stimulation</b> Enhances Recovery in Central Cord Syndrome Patients	Annals of Rehabilitation Medicine	43	62-73	4

18	L. JaeHyuk, Yoon	2019	Effects of Transcranial Direct Current Stimulation over Primary <b>Motor Cortex</b> on the Onset Time of Upper Extremity Muscles' Activities for Forward Reaching Performance : A Preliminary Study	정형스포츠물리치료학회지	15	11-19	4
19	C.-K. Jong-Bae, SongMan-Seok, Han	2019	The Effects of <b>Motor</b> Imagery Combined with Functional Electrical Stimulation on Cerebral <b>Cortex</b> Excitability in Stroke Patients	한국자기학회 학술연구발표회 논문개요집	29	210-210	4
20	C.-S. Jong-Bae, HanBo-Kyoung, Song	2019	The Effects of <b>Motor</b> Imagery Combined with Neuromuscular Electrical Stimulation on Using <b>Transcranial Magnetic Stimulation</b> in Stroke Patients	Journal of Magnetics	24	763-769	4
21	K.-H. Jun-Il, KimWhi-Young, Kim	2019	Implementation of Magnetic Pulse Shape Stimulation Device Suitable for Cerebral Cortical Modification of Alzheimer"S Disease	Journal of Magnetics	24	674-687	4
22	Y. W. S. Kim, I. S.Moon, H. I.Lee, S. C.Yoon, S. Y.	2019	Effects of Non-Invasive Brain Stimulation on Freezing of Gait in Parkinsonism: A Systematic Review with Meta-Analysis		64	82-89	2
23	M. Lluís	2019	Defective Conduction of Anorectal Afferents Is a Very Prevalent Pathophysiological Factor Associated to Fecal Incontinence in Women	Journal of Neurogastroenterology and Motility (JNM)	25	423-435	4
24	M. Lluís, CabibOmar, OrtegaLaia, RofesNoemí, TomsenSergio, MarinCarla, ChacónPere, Clavé	2019	Defective Conduction of Anorectal Afferents Is a Very Prevalent Pathophysiological Factor Associated to Fecal Incontinence in Women	Journal of Neurogastroenterology and Motility (JNM)	25	423-435	4
25	L. s. Mundet, ChristopherOrtega, OmarRofes, LaiaTomsen, NoemÁ-Marin, SergioChacÃ³n, CarlaClavÃ©, Pere	2019	Defective Conduction of Anorectal Afferents Is a Very Prevalent Pathophysiological Factor Associated to Fecal Incontinence in Women	J Neurogastroenterol Motil	25	423-435	4
26	J. Park, Young SeokKo, Eu JeongPark, Yoon Ghil	2019	<b>Motor</b> Recovery after Seizure Induced by Repetitive <b>Transcranial Magnetic Stimulation</b>	Brain Neurorehabil	12	e3-	4
27	V. S. S. Sreeraj, VenkataramBose, AnushreeAbhiram, Purohit N.Agarwal, Sri MahavirChhabra, HarleenNarayanaswamy, Janardhanan C.Venkatasubramanian, Ganesan	2019	A Functional Domain Based Approach in Neurocognitive Rehabilitation with Transcranial Direct Current Stimulation: A Case Report	Clin Psychopharmacol Neurosci	17	125-129	4

28	M.-C. Sung-Ryoung, JeonByung-Il, YangBo-Kyoung, Song	2019	Effect of 1 Hz Low Frequency Repetitive <b>Transcranial Magnetic Stimulation</b> on Cerebral Activity and Recovery on Upper Limb <b>Motor</b> Function in Chronic Stroke Patients	Journal of Magnetics	24	758-762	4
29	S. S. Vanteemar, ShivakumarAnushree, BosePurohit, N. AbhiramSri Mahavir, AgarwalHarleen, ChhabraJanardhanan, C. NarayanaswamyGanesan, Venkatasubramanian	2019	A Functional Domain Based Approach in Neurocognitive Rehabilitation with Transcranial Direct Current Stimulation: A Case Report	CLINICAL PSYCHOPHARMACOLOGY AND NEUROSCIE	17	125-129	4
30	김준일	2019	Implementation of Magnetic Pulse Shape Stimulation Device Suitable for Cerebral Cortical Modification of Alzheimer's Disease	Journal of Magnetics	24	674-687	4
31	마성룡	2019	Effect of 1 Hz Low Frequency Repetitive <b>Transcranial Magnetic Stimulation</b> on Cerebral Activity and Recovery on Upper Limb <b>Motor</b> Function in Chronic Stroke Patients	Journal of Magnetics	24	758-762	4
32	양병일	2019	Effects of Action Observation Training with 1 Hz Low Frequency Repeated <b>Transcranial Magnetic Stimulation</b> on Cerebral <b>Cortex</b> Activity and Hand Function in Patients with Ideo <b>motor</b> Apraxia after Stroke	Journal of Magnetics	24	770-775	4
33	이재혁	2019	Effects of Transcranial Direct Current Stimulation over Primary <b>Motor Cortex</b> on the Onset Time of Upper Extremity Muscles' Activities for Forward Reaching Performance: A Preliminary Study	정형스포츠물리치료학회지	15	11-20	4
34	이재혁	2019	Effects of Transcranial Direct Current Stimulation over Primary <b>Motor Cortex</b> on the Onset Time of Upper Extremity Muscles' Activities for Forward Reaching Performance: A Preliminary Study	정형스포츠물리치료학회지	15	11-20	4
35	최중배	2019	The Effects of <b>Motor</b> Imagery Combined with Neuromuscular Electrical Stimulation on Using <b>Transcranial Magnetic Stimulation</b> in Stroke Patients	Journal of Magnetics	24	763-769	4
36		2018	Changes in the Central Fatigue by Manipulating the Level of Extrinsic Motivation	한국스포츠심리학회지	29	229-235	4

37	H. J. Do, Han GilOh, Byung MoPark, Chul KeeKim, Jin WookChoi, Young DooLee, Seung Hak	2018	Limitation of Intraoperative Transcranial Electrical Stimulation- <b>Motor</b> Evoked Potential Monitoring During Brain Tumor Resection Adjacent to the Primary Motor <b>Cortex</b>	Ann Rehabil Med	42	767-772	4
38	H. J. Do, Han GilOh, Byung-MoPark, Chul- KeeKim, Jin WookChoi, Young DooLee, Seung Hak	2018	Limitation of Intraoperative Transcranial Electrical Stimulation- <b>Motor</b> Evoked Potential Monitoring During Brain Tumor Resection Adjacent to the Primary Motor <b>Cortex</b>	Annals of rehabilitation medicine	42	767-772	4
39	L. C. Eun-Ju, ChaMinah, Suh	2018	Brain Responses to Digital Music: An Fnirs Study	Global Marketing Conference	2018	693-695	4
40	Y. Ki Pi, 이진경,오지선,이정석,석태영,이한영,	2018	Transcranial Direct Current Stimulation (Tdcs) on Rats with a Traumatic Brain Injury	Annals of Rehabilitation Medicine	42	502-513	1
41	S. J. Kim, Sung HwaKang, Suk Yun	2018	Stimulation in Supplementary <b>Motor</b> Area Versus Motor <b>Cortex</b> for Freezing of Gait in Parkinson's Disease	J Clin Neurol	14	320-326	4
42	L. Kwan Young, JangMin Hee, LeeYoung Im, KimSung-Cherl, JungSeung-Yun, HanSe Hoon, KimHyung Seo, ParkDong Kwan, Kim	2018	Intravenous Anesthetic, Propofol Affects Synaptic Responses in Cerebellar Purkinje Cells	CLINICAL PSYCHOPHARMACOLOGY AND NEUROSCIE	16	1-8	1
43	L. Kwan Young, JangMin Hee, LeeYoung Im, KimSung-Cherl, JungSeung-Yun, HanSe Hoon, KimHyungSeoPark,Dong Kwan, Kim	2018	Intravenous Anesthetic, Propofol Affects Synaptic Responses in Cerebellar Purkinje Cells	CLINICAL PSYCHOPHARMACOLOGY AND NEUROSCIE	16	176-183	1
44	K. Y. Lee, YujinLee, Min HeeKim, Young ImJung, Sung CherlHan, Seung YunKim, Se HoonPark, Hyung SeoKim, Dong Kwan	2018	Intravenous Anesthetic, Propofol Affects Synaptic Responses in Cerebellar Purkinje Cells	Clin Psychopharmacol Neurosci	16	176-183	중복
45	K. Y. Lee, YujinLee, Min HeeKim, Young ImJung, Sung-CherlHan, Seung-YunKim, Se HoonPark, Hyung SeoKim, Dong Kwan	2018	Intravenous Anesthetic, Propofol Affects Synaptic Responses in Cerebellar Purkinje Cells	Clinical psychopharmacology and neuroscience : the c	16	176-183	
46	C. Myeounghoon, KimYoung-Hee, SaBae Hwan, Lee	2018	Electroencephalographic Signatures of Repetitive <b>Motor Cortex</b> Stimulation in Neuropathic Pain Rats	한국실험동물학회 학술발표대회 논문집	2018	112-112	1

47	M.-K. Sung-Ryoung, Song	2018	Effects of Hand Intrinsic Muscle Facilitation and Functional Task Training on Cerebral <b>Motor</b> Evoked Potential after 1 Hz Low-Frequency Rtms in Stroke Patients	Journal of Magnetics	23	617-623	4
48	G. Usman, ZafarKeum-Shik, Hong	2018	Cortical Activation During Voluntary and Passive Movement of Human Index Finger	제어로봇시스템학회 국제학술대회 논문집	2018	1129-1134	4
49	K. P. Yu, Yong SoonLee, Jin GyeongOh, Ji SunLee, Jeong SeogSeog, TaeyongLee, Han Young	2018	Effects of Electric Cortical Stimulation (Ecs) and Transcranial Direct Current Stimulation (Tdcs) on Rats with a Traumatic Brain Injury	Ann Rehabil Med	42	502-513	1
50	K. P. Yu, Yong-SoonLee, Jin GyeongOh, Ji SunLee, Jeong-SeogSeog, TaeyongLee, Han-Young	2018	Effects of Electric Cortical Stimulation (Ecs) and Transcranial Direct Current Stimulation (Tdcs) on Rats with a Traumatic Brain Injury	Annals of rehabilitation medicine	42	502-513	1
51	김민선, 최명애,문세진,양승범,김재효,	2018	경두개 전침과 발효황금 병행 투여가 흰쥐의 허혈성 뇌세포 손상에 미치는 효과	Korean Journal of Acupuncture	35	187-202	4
52	김상진, 강석윤,	2018	Stimulation in Supplementary <b>Motor</b> Area Versus Motor <b>Cortex</b> for Freezing of Gait in Parkinson's Disease	Journal of Clinical Neurology	14	320-326	4
53	도휘재, 오병모,박철기,김진욱,최영두,이승학,	2018	Limitation of Intraoperative Transcranial Electrical Stimulation- <b>Motor</b> Evoked Potential Monitoring During Brain Tumor Resection Adjacent to the Primary Motor <b>Cortex</b>	Annals of Rehabilitation Medicine	42	767-772	4
54	이재무	2018	Changes in the Central Fatigue by Manipulating the Level of Extrinsic Motivation	한국스포츠심리학회지	29	229-235	4
55	이재무, 이지향,	2018	Changes in the Central Fatigue by Manipulating the Level of Extrinsic Motivation	한국스포츠심리학회지	29	229-235	4
56	임성혁, 김동준,백재승,박찬우,	2018	운동피질영역 주변의 뇌종양 환자에서 수술 중 직접 피질자극 검사의 유용성	대한임상검사과학회지 (Korean Journal of Clinical Labc	50	211-215	4
57	임성혁, 김동준,백재승,박찬우,Lim, Sung-HyukPark, Sang-KuKim, Dong-JunBaek, Jae-SeungPark, Chan-Woo	2018	운동피질영역 주변의 뇌종양 환자에서 수술 중 직접 피질자극 검사의 유용성	대한임상검사과학회지(KJCLS)	50	211-215	
58		2017	Electroencephalographic Signatures of Repetitive <b>Motor Cortex</b> Stimulation in Neuropathic Pain Rats	한국감성과학회 국제학술대회(ICES)	2017	97-97	1

59	Y. Y. Byung Il, HwangBo Kyoung, Song	2017	Effects of Cerebral <b>Cortex</b> Activation on Bimanual Task Training with and without Dominant Hand for Chronic Stroke Patients Using <b>Transcranial Magnetic Stimulation</b>	Journal of Magnetics	22	702-708	4
60	M. U. Cha, S. W.Kwon, M.Nam, T. S.Lee, B. H.	2017	Repetitive <b>Motor Cortex</b> Stimulation Reinforces the Pain Modulation Circuits of Peripheral Neuropathic Pain		7	7986	1
61	S. W. Chung, Shin WhoSeo, Young JaeKim, Jae HyungLee, Chan HoLim, Jong Youb	2017	Repetitive <b>Transcranial Magnetic Stimulation</b> for Wernicke-Korsakoff Syndrome: A Case Report	Ann Rehabil Med	41	162-166	4
62	S. W. Chung, Shin WhoSeo, Young JaeKim, Jae-HyungLee, Chan HoLim, Jong Youb	2017	Repetitive <b>Transcranial Magnetic Stimulation</b> for Wernicke-Korsakoff Syndrome: A Case Report	Annals of rehabilitation medicine	41	162-166	
63	K. W. Ji Young, ParkSeong Yoel, Kim	2017	The Effects of Functional Electrical Stimulation Combined with Action Observation on <b>Sensorimotor Cortex</b>	대한물리치료학회지(JKPT)	29	164-168	4
64	H. E. Shin, Hoon ChangKang, Si HyunSeo, Kyung MookKim, Don KyuShin, Hae Won	2017	Diagnostic Challenge of Diffusion Tensor Imaging in a Patient with Hemiplegia after Traumatic Brain Injury	Ann Rehabil Med	41	153-157	4
65	H. E. Shin, Hoon ChangKang, Si HyunSeo, Kyung MookKim, Don-KyuShin, Hae-Won	2017	Diagnostic Challenge of Diffusion Tensor Imaging in a Patient with Hemiplegia after Traumatic Brain Injury	Annals of rehabilitation medicine	41	153-157	4
66	박승보	2017	운동부하검사 시 경두개직류자극이 최대산소섭취량, 최대심박수 및 운동지속시간에 미치는 영향	한국웰니스학회	12	665-673	4
67	박승보	2017	운동부하검사 시 경두개직류자극이 최대산소섭취량, 최대심박수 및 운동지속시간에 미치는 영향	한국웰니스학회지	12	665-673	4
68	신혜은, 강시현,서경묵,김돈규,신혜원,	2017	Diagnostic Challenge of Diffusion Tensor Imaging in a Patient with Hemiplegia after Traumatic Brain Injury	Annals of Rehabilitation Medicine	41	153-157	
69	정소원, 서영재,김재형,이찬호,임종엽,	2017	Repetitive <b>Transcranial Magnetic Stimulation</b> for Wernicke-Korsakoff Syndrome: A Case Report	Annals of Rehabilitation Medicine	41	162-166	4
70		2016	Modulation of Neuropathic Pain by Repetitive <b>Motor Cortex</b> Stimulation	추계학술대회	2016	118-118	6

71	J. S. Bae, MicheleTan, RachelMioshi, EneidaSimon, NeilBurrell, JamesVucic, SteveHodges, John R.Kiernan, Matthew C.Hornberger, Michael	2016	Dissociation of Structural and Functional Integrities of the <b>Motor</b> System in Amyotrophic Lateral Sclerosis and Behavioral-Variant Frontotemporal Dementia	J Clin Neurol	12	209-217	4
72	C. Carmen, AmerAnaida, AbagyanYisheng, CaoCarmenrita, InfortunaEileen, ChusidDiego, CoiraFortunato, Battaglia	2016	Influence of Dual-Task on Postexercise Facilitation : A <b>Transcranial Magnetic Stimulation</b> Study	JER	12	171-175	4
73	C. Carmen, InfortunaLudovico, MineoManuel, PereiraDavid, FreedbergEileen, ChusidEugenio, AgugliaFortunato, Battaglia	2016	Observation of Implied Motion in a Work of Art Modulates Cortical Connectivity and Plasticity	JER	12	417-423	4
74	S. H. Chang, Yoon GhilKim, Dae HyunYoon, Seo Yeon	2016	Monitoring of <b>Motor</b> and Somatosensory Evoked Potentials During Spine Surgery: Intraoperative Changes and Postoperative Outcomes	Ann Rehabil Med	40	470-480	4
75	C. Concerto, BahaaAbagyan, AnaidaCao, YishengInfortuna, CarmenritaChusid, EileenCoira, DiegoBattaglia, Fortunato	2016	Influence of Dual-Task on Postexercise Facilitation: A <b>Transcranial Magnetic Stimulation</b> Study	Journal of exercise rehabilitation	12	171-175	4
76	C. Concerto, CarmenritaMineo, LudovicoPereira, ManuelFreedberg, DavidChusid, EileenAguglia, EugenioBattaglia, Fortunato	2016	Observation of Implied Motion in a Work of Art Modulates Cortical Connectivity and Plasticity	Journal of exercise rehabilitation	12	417-423	4
77	S.-E. Ho-Jun, JungHyun Kook, LimYoo-Hyun, UmChang Uk, LeeJeong-Ho, Chae	2016	Adjunctive Low-Frequency Repetitive <b>Transcranial Magnetic Stimulation</b> over the Right Dorsolateral Prefrontal <b>Cortex</b> in Patients with Treatment-Resistant Obsessive-Compulsive Disorder: A Randomized Controlled Trial	CLINICAL PSYCHOPHARMACOLOGY AND NEUROSCIE	14	153-160	4
78	H. H. S. Jung, J.Kim, J.Ahn, S. H.Lee, S. E.Koh, C. S.Cho, J. S.Kong, C.Shin, H. C.Kim, S. J.Chang, J. W.	2016	Rostral Agranular Insular <b>Cortex</b> Lesion with <b>Motor Cortex</b> Stimulation Enhances Pain Modulation Effect on Neuropathic Pain Model		2016	3898924	1
79	J. R. Kim, S. B.Lee, S. E.Shin, JJung, H. H.Kim, S. J.Kim, K. H.Chang, J. W.	2016	<b>Motor Cortex</b> Stimulation and Neuropathic Pain: How Does Motor Cortex Stimulation Affect Pain-Signaling Pathways?		124	866-76	1
80	C. W. Myeounghoon, UmBae Hwan, Lee	2016	Modulation of Neuropathic Pain by Repetitive <b>Motor Cortex</b> Stimulation	한국감성과학회 추계학술대회	2016	118-118	



81	J. Park, Won HyukCho, Jin WhanYoun, JinyoungKim, Yun KwanKim, Sun WoongKim, Yun Hee	Usefulness of <b>Transcranial Magnetic Stimulation</b> to Assess <b>Motor</b> Function in Patients with Parkinsonism	2016	Ann Rehabil Med	40	81-87	4
82	J. Park, Won HyukCho, Jin WhanYoun, JinyoungKim, Yun KwanKim, Sun WoongKim, Yun-Hee	Usefulness of <b>Transcranial Magnetic Stimulation</b> to Assess <b>Motor</b> Function in Patients with Parkinsonism	2016	Annals of rehabilitation medicine	40	81-87	
83	H.-J. Seo, Young-EunLim, Hyun KookUm, Yoo-HyunLee, Chang UkChae, Jeong-Ho	Adjunctive Low-Frequency Repetitive <b>Transcranial Magnetic Stimulation</b> over the Right Dorsolateral Prefrontal <b>Cortex</b> in Patients with Treatment-Resistant Obsessive-Compulsive Disorder: A Randomized Controlled Trial	2016	Clinical psychopharmacology and neuroscience : the c	14	153-160	4
84	H. J. Seo, Young EunLim, Hyun KookUm, Yoo HyunLee, Chang UkChae, Jeong Ho	Adjunctive Low-Frequency Repetitive <b>Transcranial Magnetic Stimulation</b> over the Right Dorsolateral Prefrontal <b>Cortex</b> in Patients with Treatment-Resistant Obsessive-Compulsive Disorder: A Randomized Controlled Trial	2016	Clin Psychopharmacol Neurosci	14	153-160	
85	C. Shin Hye, 김대현,Seo Yeon, Yoon	Monitoring of <b>Motor</b> and Somatosensory Evoked Potentials During Spine Surgery: Intraoperative Changes and Postoperative Outcomes	2016	Annals of Rehabilitation Medicine	40	470-480	4
86	Y. G. Yi, Min HoDo, Kyung HeeSung, Eun JungKwon, Yong GyuKim, Dae Yul	The Effect of Transcranial Direct Current Stimulation on Neglect Syndrome in Stroke Patients	2016	Ann Rehabil Med	40	223-229	4
87	Y. H. You Gyoung, ChunKyung Hee, DoEun Jung, SungYong Gyu, KwonDae Yul, Kim	The Effect of Transcranial Direct Current Stimulation on Neglect Syndrome in Stroke Patients	2016	Annals of Rehabilitation Medicine	40	223-229	
88	김석진	반복경두개자기자극에 따른 젊은 성인과 노인의 자동화된 운동수행변화	2016	한국특수체육학회지	24	29-43	4
89	김석진, 강유석,	반복경두개자기자극에 따른 젊은 성인과 노인의 자동화된 운동수행변화	2016	한국특수체육학회지	24	29-43	
90	장. 박재찬, 조진환,윤진영,김윤관,김선웅,김연희,	Usefulness of <b>Transcranial Magnetic Stimulation</b> to Assess <b>Motor</b> Function in Patients with Parkinsonism	2016	Annals of Rehabilitation Medicine	40	81-87	4

91	M. 배종석, FergusonRachel, TanEneida, MioshiNeil, SimonJames, BurrellSteve, VucicJohn, R. HodgesMatthew, C. KiernanMichael, Hornberger	2016	Dissociation of Structural and Functional Integrities of the <b>Motor</b> System in Amyotrophic Lateral Sclerosis and Behavioral-Variant Frontotemporal Dementia Adjunctive Low-Frequency Repetitive <b>Transcranial Magnetic Stimulation</b> over the Right Dorsolateral Prefrontal <b>Cortex</b> in Patients with Treatment-Resistant Obsessive-Compulsive Disorder: A Randomized Controlled Trial	Journal of Clinical Neurology	12	209-217	4
92	서호준, 임현국, 엄유현, 이창욱, 채정호,	2016	다리에 힘이 없는 환자에서 효과적인 운동 유발전위 파형 측정에 대한 고찰	CLINICAL PSYCHOPHARMACOLOGY AND NEUROSCIE	14	153-160	4
93	임성혁, 한형태,	2016	Neuromodulation Methods for Animal Locomotion Control	대한임상검사과학회지 (Korean Journal of Clinical Labc	48	41-48	4
94	조윤경, 정현호, 장진우, 김용중, 신형철, 전상범,	2016	Prediction of <b>Motor</b> Recovery Using Quantitative Parameters of Motor Evoked Potential in Patients with Stroke	Biomedical Engineering Letters (BMEL)	6	134-147	2
95	조재용, 김민수, 박은희, 장원혁, 신용일, 김연희,	2016	뇌종양 환자에서 수술 중 경두개 운동유발전위 및 뇌 피질 직접자극검사 모니터링의 유용성	Annals of Rehabilitation Medicine	40	806-815	4
96		2015	Effect of Transcranial Direct Current Stimulation on Movement Variability in Repetitive - Simple Tapping Task	임상생리검사학회 초록집	2015	97-97	4
97		2015	Repetitive <b>Motor Cortex</b> Stimulation for the Relief of Hypersensitivity after Nerve Injury	대한물리치료학회지	27	38-42	4
98		2015	Chasing Tics in the Human Brain: Development of Open, Scheduled and Closed Loop Responsive Approaches to Deep Brain Stimulation for Tourette Syndrome	추계학술대회	2015	109-109	5
99	L.-R. Almeida, DanielRossi, Peter J.Peng, ZhongxingGunduz, AysegulOkun, Michael S.	2015	Changes in the Sensory Function after Transcranial Direct Stimulation on Dorsolateral Prefrontal <b>Cortex</b> Area	J Clin Neurol	11	122-131	4
100	M. Dong-Ki	2015	Application of Non-Invasive Brain Stimulation for Neurorehabilitation: Cerebellar Stimulation	한국산학기술학회논문지	16	445-452	4
101	S. J. Hahn, Nam Jong	2015	Long-Term Results of <b>Motor Cortex</b> Stimulation in the Treatment of Chronic, Intractable Neuropathic Pain	Brain Neurorehabil	8	90-95	4
102	S. H. H. Im, S. W.Kim, D. R.Son, B. C.	2015			93	212-8	

103	Y. Ji Won, ParkSung Phil, Kim	2015	Investigation of Human Brain Activity for Tactile Perception	한국감성과학회 추계학술대회	2015	60-60	4
104	Y. Kwon, HyunCho,Jeong, Sun	2015	Effect of Transcranial Direct Current Stimulation on Movement Variability in Repetitive - Simple Tapping Task	대한물리치료학회지 (대한물리치료학회)	27	38-42	4
105	Y. H. Kwon, Jeong Sun	2015	Effect of Transcranial Direct Current Stimulation on Movement Variability in Repetitive - Simple Tapping Task	Journal of Korean Physical Therapy : JKPT = 대한물리	27	38-42	4
106	J.-H. Lee, Jeong-HyunChoe, Yu-RiLim, Seung-KyuLee, Ka-YoungChoi, In-Sung	2015	Successful Treatment of Phantom Limb Pain by 1 Hz Repetitive <b>Transcranial Magnetic Stimulation</b> over Affected Supplementary <b>Motor</b> Complex: A Case Report	Annals of rehabilitation medicine	39	630-633	4
107	J. H. Lee, Jeong HyunChoe, Yu RiLim, Seung KyuLee, Ka YoungChoi, In Sung	2015	Successful Treatment of Phantom Limb Pain by 1 Hz Repetitive <b>Transcranial Magnetic Stimulation</b> over Affected Supplementary <b>Motor</b> Complex: A Case Report	Ann Rehabil Med	39	630-633	
108	J. H. Lee, Sang BeomLee, Kyeong WooKim, Min AhLee, Sook JoungChoi, Su Jin	2015	Factors Associated with Upper Extremity <b>Motor</b> Recovery after Repetitive <b>Transcranial Magnetic Stimulation</b> in Stroke Patients	Ann Rehabil Med	39	268-276	4
109	J. H. Lee, Sang BeomLee, Kyeong WooLee, Sook JoungLee, Jae Uk	2015	Effect of Repetitive <b>Transcranial Magnetic Stimulation</b> According to the Stimulation Site in Stroke Patients with Dysphagia	Ann Rehabil Med	39	432-439	4
110	C. S. Myeounghoon, ParkDae Hyun, HahmBae Hwan, Lee	2015	Repetitive <b>Motor Cortex</b> Stimulation for the Relief of Hypersensitivity after Nerve Injury	한국감성과학회 추계학술대회	2015	109-109	1
111	E. Oh, SangminLim, JunggeolLee, Ae YoungBok, Soo KyungSong, Hee Jung	2015	High Frequency Repetitive <b>Transcranial Magnetic Stimulation</b> for Freezing of Gait and Nonmotor Symptoms in Parkinson's Disease	J Korean Neurol Assoc	33	297-305	4
112	V. Pathak, Vinod KumarPraharaj, Samir Kumar	2015	Efficacy of Adjunctive High Frequency Repetitive <b>Transcranial Magnetic Stimulation</b> of Right Prefrontal <b>Cortex</b> in Adolescent Mania: A Randomized Sham-Controlled Study	Clin Psychopharmacol Neurosci	13	245-249	4
113	H. K. Ryoo, Seung BumKim, Min SunPark, Byung Rim	2015	Role of the Cerebral <b>Cortex</b> on Vestibular Compensation Following Unilateral Labyrinthectomy in Rats	Res Vestib Sci	14	75-82	1

114	B. C. Son	2015	Reply to the Letter by Leveque Et Al. Entitled 'Simultaneous Deep Brain Stimulation/ <b>Motor Cortex</b> Stimulation Trial for Neuropathic Pain: Fishing with Dynamite?'		93	220-1	2
115	P. K. Vijay, SinhaSamir Kumar, Praharaj	2015	Efficacy of Adjunctive High Frequency Repetitive <b>Transcranial Magnetic Stimulation</b> of Right Prefrontal <b>Cortex</b> in Adolescent Mania: A Randomized Sham-Controlled Study	CLINICAL PSYCHOPHARMACOLOGY AND NEUROSCIE	13	245-249	4
116	K. S. Yong Hyun, Cho	2015	Effect of Transcranial Direct Current Stimulation on Movement Variability in Repetitive - Simple Tapping Task	대한물리치료학회지(JKPT)	27	38-42	4
117	Y.-S. Yoon, Kang HeeKim, Eun-SilLee, Mi-SookLee, Kwang Jae	2015	Effect of Epidural Electrical Stimulation and Repetitive <b>Transcranial Magnetic Stimulation</b> in Rats with Diffuse Traumatic Brain Injury	Annals of rehabilitation medicine	39	416-424	1
118	Y. S. Yoon, Kang HeeKim, Eun SilLee, Mi SookLee, Kwang Jae	2015	Effect of Epidural Electrical Stimulation and Repetitive <b>Transcranial Magnetic Stimulation</b> in Rats with Diffuse Traumatic Brain Injury	Ann Rehabil Med	39	416-424	1
119	곽길호	2015	Practical Test of <b>Motor</b> Evoked Potential	임상생리검사학회 초록집	2015	81-97	4
120	김수현	2015	경두개직류자극이 편마비 환자의 균형과 뇌 활성화에 미치는 영향	한국사회체육학회지	0	807-814	4
121	김. 김수현, 김명훈,	2015	경두개직류자극이 편마비 환자의 균형과 뇌 활성화에 미치는 영향	한국사회체육학회지	0	807-814	4
122	문경선	2015	경두개직류전류자극(Tdcs)이 노인 여성의 균형과 하지 근 활성화 및 보행에 미치는 영향	한국엔터테인먼트산업학회논문지	9	129-135	4
123	김. 문경선, 손경현,김수현,	2015	경두개직류전류자극(Tdcs)이 노인 여성의 균형과 하지 근 활성화 및 보행에 미치는 영향	한국엔터테인먼트산업학회논문지	9	129-135	4
124	민동기	2015	배외측전전두엽피질 영역에 경두개직류전류자극이 감각기능에 미치는 영향	한국산학기술학회논문지 (한국산학기술학회)	16	445-452	4
125	민동기	2015	Changes in the Sensory Function after Transcranial Direct Stimulation on Dorsolateral Prefrontal <b>Cortex</b> Area	한국산학기술학회논문지	16	445-452	4
126	오응석	2015	파킨슨병에서 보행동결 및 비운동증상에 대한 고주파 반복적 경두개자기자극 연구	대한신경과학회지	33	297-305	4
127	오응석, 임중걸,이애영,복수경,송희정,	2015	파킨슨병에서 보행동결 및 비운동증상에 대한 고주파 반복적 경두개자기자극 연구	대한신경과학회지	33	297-305	4

128	유현광	2015	흰쥐에서 일측 전정기관 손상 후 전정보상에 대한 대뇌피질의 역할	Research in Vestibular Science	14	75-82	1
129	유현광, 김민선, 박병림,	2015	흰쥐에서 일측 전정기관 손상 후 전정보상에 대한 대뇌피질의 역할	Research in Vestibular Science	14	75-82	
130	윤용순, 김은실, 이미숙, 이광재,	2015	Effect of Epidural Electrical Stimulation and Repetitive <b>Transcranial Magnetic Stimulation</b> in Rats with Diffuse Traumatic Brain Injury Factors Associated with Upper Extremity <b>Motor</b>	Annals of Rehabilitation Medicine	39	416-424	1
131	이중화, 이경우, 김민아, 이숙정, 최수진,	2015	Recovery after Repetitive <b>Transcranial Magnetic Stimulation</b> in Stroke Patients	Annals of Rehabilitation Medicine	39	268-276	4
132	이중화, 이경우, 이숙정, 이재욱,	2015	Effect of Repetitive <b>Transcranial Magnetic Stimulation</b> According to the Stimulation Site in Stroke Patients with Dysphagia	Annals of Rehabilitation Medicine	39	432-439	4
133	이중후, 조유리, 임성규, 이가영, 최인승,	2015	Successful Treatment of Phantom Limb Pain by 1 Hz Repetitive <b>Transcranial Magnetic Stimulation</b> over Affected Supplementary <b>Motor</b> Complex: A Case Report	Annals of Rehabilitation Medicine	39	630-633	4
134	차명훈, 단위오까모토마사, 이배환,	2015	운동피질의 자극이 척수손상에 대한 체감각 민감성에 미치는 효과	한국감성과학회 춘계학술대회	2015	44-44	5
135	한수정	2015	뇌신경 재활의학에서의 소뇌의 비침습적 경두개 자극술의 적용	뇌신경재활	8	90-95	4
136	한수정	2015	뇌신경 재활의학에서의 소뇌의 비침습적 경두개 자극술의 적용	뇌신경재활	8	90-95	
137	허동찬	2015	과제 수행 준비 중 운동 계획의 재구성과 학습에 관여하는 대뇌 등측 전운동피질의 역할 검증	한국스포츠심리학회지	26	97-110	4
138	허동찬	2015	과제 수행 준비 중 운동 계획의 재구성과 학습에 관여하는 대뇌 등측 전운동피질의 역할 검증	한국스포츠심리학회지	26	97-110	
139		2014	Case Report : Repetitive <b>Transcranial Magnetic Stimulation</b> to Treat Depression and Insomnia with Chronic Low Back Pain	The Korean Journal of Pain	27	285-289	4
140		2014	Effect of Transcranial Direct Current Stimulation on Visu <b>motor</b> Coordination Task in Healthy Subjects	대한물리치료학회지	26	386-390	4
141	S. Bashir	2014	Novel Approaches of Non-Invasive Stimulation Techniques to <b>Motor</b> Rehabilitation Following Stroke: A Review	Brain Neurorehabil	7	71-75	2

142	H. Cha, GyuKim,Myoung, KwonNam,Hyoung, ChunJi,Sang, Goo	2014 Effects of High Frequency Repetitive <b>Transcranial Magnetic Stimulation</b> on Function in Subacute Stroke Patients	Journal of magnetics (한국자기학회)	19	192-196	4
143	H.-G. Cha, Myoung-KwonNam, Hyoung-ChunJi, Sang-Goo	2014 Effects of High Frequency Repetitive <b>Transcranial Magnetic Stimulation</b> on Function in Subacute Stroke Patients	Journal of magnetics	19	192-196	
144	M. Dong Ki	2014 Changes in Sensory Function after Transcranial Direct Current Stimulation on Primary <b>Motor Cortex</b> Area	한국전문물리치료학회지	21	1-8	4
145	M. Dong-ki	2014 Changes in Sensory Function after Transcranial Direct Current Stimulation on Primary <b>Motor Cortex</b> Area	한국전문물리치료학회지	21	1-8	
146	P. J. Eun Jung, LeeDo Yle, KohYoo Mi, Han	2014 Case Report : Repetitive <b>Transcranial Magnetic Stimulation</b> to Treat Depression and Insomnia with Chronic Low Back Pain	The Korean Journal of Pain	27	285-289	4
147	S. Y. Han Yu, ChoByeong Sam, ChoiJoong Kee, MinYong Hwan, Kim노성우,김정훈,전상룡,	2014 Analysis on Bilateral Hindlimb Mapping in <b>Motor Cortex</b> of the Rat by an Intracortical Microstimulation Method	Journal of Korean medical science	29	587-592	1
148	C.-K. Hyun-Gyu, KimHyoung-Chun, NamSang-Goo, Ji	2014 Effects of High Frequency Repetitive <b>Transcranial Magnetic Stimulation</b> on Function in Subacute Stroke Patients	Journal of Magnetics	19	192-196	4
149	S. Ji, GooCha,Hyun, GyuKim,Myoung, Kwon	2014 Stroke Recovery Can Be Enhanced by Using Repetitive <b>Transcranial Magnetic Stimulation</b> Combined with Mirror Therapy	Journal of magnetics (한국자기학회)	19	28-31	4
150	S. Ji, GooKim,Myoung, KwonCha,Hyun, Gyu	2014 Effects of Mental Practice in Conjunction with Repetitive <b>Transcranial Magnetic Stimulation</b> on the Upper Limbs of Sub-Acute Stroke Patients	Journal of magnetics (한국자기학회)	19	353-356	4
151	S.-G. Ji, Hyun-GyuKim, Myoung-Kwon	2014 Stroke Recovery Can Be Enhanced by Using Repetitive <b>Transcranial Magnetic Stimulation</b> Combined with Mirror Therapy	Journal of magnetics	19	28-31	4
152	S.-G. Ji, Myoung-KwonCha, Hyun-Gyu	2014 Effects of Mental Practice in Conjunction with Repetitive <b>Transcranial Magnetic Stimulation</b> on the Upper Limbs of Sub-Acute Stroke Patients	Journal of magnetics	19	353-356	4
153	J. S. Kim	2014 Pharmacological Management of Central Post-Stroke Pain: A Practical Guide		28	787-97	2

154	M. Kim, Kwon	2014	Repetitive <b>Transcranial Magnetic Stimulation</b> Combined with Task Oriented Training to Improve Upper Extremity Function after Stroke	Journal of magnetics (한국자기학회)	19	170-173	4
155	M.-K. Kim	2014	Repetitive <b>Transcranial Magnetic Stimulation</b> Combined with Task Oriented Training to Improve Upper Extremity Function after Stroke	Journal of magnetics	19	170-173	
156	Y. H. Kwon, Jeong Sun	2014	Effect of Transcranial Direct Current Stimulation on Visuomotor Coordination Task in Healthy Subjects	대한물리치료학회지 = The journal of Korean Society c	26	386-390	4
157	N. J. Lee, Hyun JungJung, Kwang IkOhn, Suk HoonHong, JeonghoonKim, Yun JoongYoo, Woo Kyoung	2014	Reduction of Continuous Theta Burst Stimulation-Induced <b>Motor</b> Plasticity in Healthy Elderly with Comt Val158met Polymorphism	Ann Rehabil Med	38	658-664	4
158	N. J. Lee, Hyun JungJung, Kwang-IkOhn, Suk HoonHong, JeonghoonKim, Yun JoongYoo, Woo-Kyoung	2014	Reduction of Continuous Theta Burst Stimulation-Induced <b>Motor</b> Plasticity in Healthy Elderly with Comt Val158met Polymorphism	Annals of rehabilitation medicine	38	658-664	
159	D.-K. Min	2014	Changes in Sensory Function after Transcranial Direct Current Stimulation on Primary <b>Motor Cortex</b> Area	한국전문물리치료학회지 = Physical Therapy Korea	21	1-8	4
160	K. Myoung-Kwon	2014	Repetitive <b>Transcranial Magnetic Stimulation</b> Combined with Task Oriented Training to Improve Upper Extremity Function after Stroke	Journal of Magnetics	19	170-173	4
161	E. Park, Yun HeeChang, Won HyukKwon, Tae GunShin, Yong Il	2014	Interhemispheric Modulation of Dual-Mode, Noninvasive Brain Stimulation on <b>Motor</b> Function	Ann Rehabil Med	38	297-303	4
162	E. Park, Yun-HeeChang, Won HyukKwon, Tae GunShin, Yong-Il	2014	Interhemispheric Modulation of Dual-Mode, Noninvasive Brain Stimulation on <b>Motor</b> Function	Annals of rehabilitation medicine	38	297-303	4
163	E. J. Park, Se JinKoh, Do YleHan, Yoo Mi	2014	Repetitive <b>Transcranial Magnetic Stimulation</b> to Treat Depression and Insomnia with Chronic Low Back Pain	Korean J Pain	27	285-289	4
164	J.-G. Sang-Goo, ChaMyoung-Kwon, Kim	2014	Stroke Recovery Can Be Enhanced by Using Repetitive <b>Transcranial Magnetic Stimulation</b> Combined with Mirror Therapy	Journal of Magnetics	19	28-31	4
165	J.-K. Sang-Goo, KimHyun-Gyu, Cha	2014	Effects of Mental Practice in Conjunction with Repetitive <b>Transcranial Magnetic Stimulation</b> on the Upper Limbs of Sub-Acute Stroke Patients	Journal of Magnetics	19	353-356	4

166	H. Y. Seong, Ji YoungChoi, Byeong SamMin, Joong KeeKim, Yong HwanRoh, Sung WooKim, Jeong HoonJeon, Sang Ryong	2014	Analysis on Bilateral Hindlimb Mapping in <b>Motor Cortex</b> of the Rat by an Intracortical Microstimulation Method	J Korean Med Sci	29	587-592	1
167	B. Shahid	2014	Novel Approaches of Non-Invasive Stimulation Techniques to <b>Motor</b> Rehabilitation Following Stroke: A Review	뇌신경재활	7	71-75	2
168	M. K. Sohn, Hee JungJee, Sungju	2014	Plasticity Associated Changes in Neurophysiological Tests Following Non Invasive Brain Stimulation in Stroke Rat Model	Korean J Clin Neurophysiol	16	62-69	4
169	B. C. K. Son, D. R.Kim, H. S.Lee, S. W.	2014	Simultaneous Trial of Deep Brain and <b>Motor Cortex</b> Stimulation in Chronic Intractable Neuropathic Pain		92	218-26	
170	K. S. Yong Hyun, Cho	2014	Effect of Transcranial Direct Current Stimulation on Visu <b>omotor</b> Coordination Task in Healthy Subjects	대한물리치료학회지(JKPT)	26	386-390	4
171	민동기	2014	Changes in Sensory Function after Transcranial Direct Current Stimulation on Primary <b>Motor Cortex</b> Area	한국전문물리치료학회지	21	1-8	4
172	박은정, Koh, Do-Yle한유미,	2014	Repetitive <b>Transcranial Magnetic Stimulation</b> to Treat Depression and Insomnia with Chronic Low Back Pain	Korean Journal of Pain	27	285-289	4
173	박은희, 장원혁,권태건,신용일,	2014	Interhemispheric Modulation of Dual-Mode, Noninvasive Brain Stimulation on <b>Motor</b> Function	Annals of Rehabilitation Medicine	38	297-303	4
174	손민균	2014	뇌졸중 쥐모델에서 비침습적뇌자극치료 이후신경생리학적 검사에서 나타난 뇌가소성과 연관된 변화	Annals of Clinical Neurophysiology	16	62-69	1
175	손민균, 지성주,	2014	뇌졸중 쥐모델에서 비침습적뇌자극치료 이후 신경생리학적 검사에서 나타난 뇌가소성과 연관된 변화	대한임상신경생리학회지 (대한임상신경생리학회)	16	62-69	
176	여수정, 최일환,장건호,임사비나,	2014	원저 : 족삼리 좌우측 자침에 대한 Bold 반응	Korean Journal of Acupuncture	31	20-32	4
177	여수정, 최일환,장건호,임사비나,	2014	족삼리 좌우측 자침에 대한 Bold 반응	Korean journal of acupuncture	31	20-32	
178	임성혁, 박진우,김동준,박상구,한형태,	2014	Brain Tumor 환자에서 수술 중 Tcemepe 및 Dcs 모니터링의 유용성	임상생리검사학회 초록집	2014	103-104	4
179	한성민, 채유선,최귀원,박종웅,윤인찬,	2014	비침습적 뇌 자극을 위한 저강도 집속 초음파 시스템 개발	한국정밀공학회 학술발표대회 논문집	2014	848-849	4



180		2013	Original Article : Intraoperative Neurophysiological Monitoring for Optimal Brain Mapping	대한임상검사과학회지 (Korean Journal of Clinical Labo	45	170-179	5
181	K. M. Choi, DongkyooChae, Jeong Ho	2013	The Clinical Applications and the Electroencephalogram Effects of Repeated <b>Transcranial Magnetic Stimulation</b>	Korean J Psychopharmacol	24	160-171	4
182	S. Im	2013	Anatomy and Physiology of Balance	Brain Neurorehabil	6	47-53	2
183	C. Kang, Chung YongKim, Ji HeeMoon, Seong KeunLee, SeoulPark, Soon AhHan, Eui HyeogZhang, Li Qun	2013	The Effect of Continuous Epidural Electrical Stimulation on Neuronal Proliferation in Cerebral Ischemic Rats	Ann Rehabil Med	37	301-310	1
184	C. Kang, Chung-YongKim, Ji HeeMoon, Seong-KeunLee, SeoulPark, Soon-AhHan, Eui-HyeogZhang, Li-Qun	2013	The Effect of Continuous Epidural Electrical Stimulation on Neuronal Proliferation in Cerebral Ischemic Rats	Annals of rehabilitation medicine	37	301-310	1
185	J. Y. Kim, Gyu SikCho, Yun WooCho, HeekyungHwang, Se JinAhn, Sang Ho	2013	Attenuation of Spinal Cord Injury-Induced Astroglial and Microglial Activation by Repetitive <b>Transcranial Magnetic Stimulation</b> in Rats	J Korean Med Sci	28	295-299	1
186	J. Y. Kim, Gyu-SikCho, Yun-WooCho, HeeKyungHwang, Se-JinAhn, Sang-Ho	2013	Attenuation of Spinal Cord Injury-Induced Astroglial and Microglial Activation by Repetitive <b>Transcranial Magnetic Stimulation</b> in Rats	Journal of Korean medical science : JKMS	28	295-299	
187	Y. J. Kim, JeonghunKim, Hyun JungIm, Dal JaeLee, Hye SunHan, Kyung AhKang, Youn Joo	2013	Randomized, Sham Controlled Trial of Transcranial Direct Current Stimulation for Painful Diabetic Polyneuropathy	Ann Rehabil Med	37	766-776	4
188	M. Lee, Song E.Kim, Won SupHan, JoomanKim, Hee JinKim, Bom SahnKim, Ji YoungHong, Seung BongKim, Byung GonLee, Hyang Woon	2013	Cortico-Cortical Modulation Induced by 1-Hz Repetitive <b>Transcranial Magnetic Stimulation</b> of the Temporal <b>Cortex</b>	J Clin Neurol	9	75-82	4
189	S.-N. Park, Sang-Ku	2013	Intraoperative Neurophysiological Monitoring for Optimal Brain Mapping	대한임상검사학회지 = Korean journal of clinical labora	45	170-179	4
190	M. K. Sohn, Sung JuKim, Yeong Wook	2013	Effect of Transcranial Direct Current Stimulation on Postural Stability and Lower Extremity Strength in Hemiplegic Stroke Patients	Ann Rehabil Med	37	759-765	4
191	강청, 김지희,문성근,이서울,박순아,한의 혁,Li-Qun, Zhang	2013	The Effect of Continuous Epidural Electrical Stimulation on Neuronal Proliferation in Cerebral Ischemic Rats	Annals of Rehabilitation Medicine	37	301-310	1

192	김언준, 김현정, 임달제, 이혜선, 한경아, 강윤주,	2013	Randomized, Sham Controlled Trial of Transcranial Direct Current Stimulation for Painful Diabetic Polyneuropathy	Annals of Rehabilitation Medicine	37	766-776	4
193	김지영, 조윤우, 조희경, 황세진, 안상호,	2013	Attenuation of Spinal Cord Injury-Induced Astroglial and Microglial Activation by Repetitive <b>Transcranial Magnetic Stimulation</b> in Rats	Journal of Korean medical science	28	295-299	1
194	박상구	2013	최적의 뇌지도 국소화 검사법	임상생리검사학회 초록집	2013	25-41	4
195	박상남	2013	최상의 뇌 Mapping을 위한 수술 중 신경생리학적 Monitoring	대한임상검사과학회지(KJCLS)	45	170-179	4
196	박성희, 추준욱, 최귀원, 윤인찬,	2013	파킨슨 동물 모델 뇌심부 광 자극에 따른 시상밀핵과 운동 피질 간의 연결성	한국정밀공학회 2013년도 춘계학술대회 논문집	2013	1497-1498	1
197	손민균, 김영욱,	2013	Effect of Transcranial Direct Current Stimulation on Postural Stability and Lower Extremity Strength in Hemiplegic Stroke Patients	Annals of Rehabilitation Medicine	37	759-765	4
198	이미나, 김원섭, 김주만, 김희진, 김범산, 김지영, 홍승봉, 김병곤, 이향운,	2013	Cortico-Cortical Modulation Induced by 1-Hz Repetitive <b>Transcranial Magnetic Stimulation</b> of the Temporal <b>Cortex</b>	Journal of Clinical Neurology	9	75-82	4
199	최경묵	2013	반복 경두개 자기자극의 임상적용과 자극효과의 뇌파 연구	대한정신약물학회지	24	160-171	4
200	신. 최경묵, 채정호,	2013	반복 경두개 자기자극의 임상적용과 자극효과의 뇌파 연구	대한정신약물학회지	24	160-171	4
201	이. 황기경	2013	경피두개직류자극 적용 시 비활성 전극의 위치가 뇌졸중 환자의 인지반응에 미치는 영향	대한임상전기생리학회지 (대한임상전기생리학회)	11	31-38	4
202	L. Hae Jin, Yong Won, ParkDae Ho, Jeong	2012	Effects of Night Sleep on <b>Motor</b> Learning Using <b>Transcranial Magnetic Stimulation</b>	Annals of Rehabilitation Medicine	36	226-232	4
203	K. Kim, YoonSim, Ki, CholKim, Hyun, SeungChoi, Wan, SukKim, Gi, Do	2012	Analgesic Effects of Transcranial Direct Current Stimulation on Central Neuropathic Pain in Spinal Cord Contusive Rat Model	International journal of contents (한국콘텐츠학회)	8	74-81	1
204	H. J. Lee, Yong WonJeong, Dae HoJung, Han Young	2012	Effects of Night Sleep on <b>Motor</b> Learning Using <b>Transcranial Magnetic Stimulation</b>	Ann Rehabil Med	36	226-232	4
205	M. K. Sohn, Bong OkSong, Hyun Tak	2012	Effect of Stimulation Polarity of Transcranial Direct Current Stimulation on Non-Dominant Hand Function	Ann Rehabil Med	36	1-7	4

206	Y.-S. Yoon, Ki PiKim, HyojoonKim, Hyoung-ihlKwak, Soo HyunKim, Bong Ok	2012	The Effect of Electric Cortical Stimulation after Focal Traumatic Brain Injury in Rats	Annals of rehabilitation medicine	36	596-608	1
207	Y. S. Yoon, Ki PiKim, HyojoonKim, Hyoung IhlKwak, Soo HyunKim, Bong Ok	2012	The Effect of Electric Cortical Stimulation after Focal Traumatic Brain Injury in Rats	Ann Rehabil Med	36	596-608	
208	H. T. 손민균, Song김봉옥,	2012	Effect of Stimulation Polarity of Transcranial Direct Current Stimulation on Non-Dominant Hand Function	Annals of Rehabilitation Medicine	36	1-7	4
209	S. H. 윤용순, KwakKi Pi, YuHyojoon, KimHyoung-Ihl, Kim김봉옥,	2012	The Effect of Electric Cortical Stimulation after Focal Traumatic Brain Injury in Rats	Annals of Rehabilitation Medicine	36	596-608	1
210	윤희철, 이지향,	2012	체성감각피질에 적용된 경두개자극이 프리즘 적응에 미치는 영향	한국체육과학회지 = Korean journal of sports science	21	423-432	4
211		2011	The Ongoing Effect of Transcranial Direct Current Stimulation on Both the Hemispheres: Single Case Fmri Study	대한물리치료학회지(JKPT)	23	49-53	4
212	K. Ga Young	2011	Effect of <b>Premotor Cortex</b> Stimulation on Motor Learning in Basal Ganglial Hemorrhage Patients	Annals of Rehabilitation Medicine	35	180-187	4
213	K. Ga Young, 정광익,온석훈,	2011	Effect of <b>Premotor Cortex</b> Stimulation on Motor Learning in Basal Ganglial Hemorrhage Patients	Annals of Rehabilitation Medicine	35	180-187	
214	J. Jung, KwonOh,Chang, HyunYoon,Seung, HwanHa,Yoon,Park,So, RaChoi,Byung, Hyune	2011	Outcome Evaluation with Signal Activation of Functional Mri in Spinal Cord Injury	Journal of Korean neurosurgical society (대한신경외과)	50	209-215	4
215	J.-K. Jung, Chang-HyunYoon, Seung-HwanHa, YoonPark, So-RaChoi, Byung-Hyune	2011	Outcome Evaluation with Signal Activation of Functional Mri in Spinal Cord Injury	Journal of Korean Neurosurgical Society = 대한신경외	50	209-215	4
216	J. K. Jung, Chang HyunYoon, Seung HwanHa, YoonPark, SoraChoi, Byunghyune	2011	Outcome Evaluation with Signal Activation of Functional Mri in Spinal Cord Injury	J Korean Neurosurg Soc	50	209-215	
217	G. Y. Kang, Kwang IkOhn, Suk HoonYoo, Woo Kyoung	2011	Effect of <b>Premotor Cortex</b> Stimulation on Motor Learning in Basal Ganglial Hemorrhage Patients	J Korean Acad Rehabil Med	35	180-187	4
218	L. s. Kim, Dae Yul	2011	The Effect of Transcranial Direct Current Stimulation on Cortical Excitability and <b>Motor</b> Function in a Stroke Patient: A Case Report	Brain Neurorehabil	4	57-60	4

219	J. Kwon, WonSon,Sung, MinKim,Chung, SunCho,In, Sul	2011	The Ongoing Effect of Transcranial Direct Current Stimulation on Both the Hemispheres: Single Case Fmri Study	대한물리치료학회지 (대한물리치료학회)	23	49-53	4
220	S. Min-Ho, 고명환,서정환,	2011	<b>Motor</b> Evoked Potentials of Trunk Muscles in Traumatic Brain Injury Patients A Combination Procedure with Double C-Shaped Skin Incision and Dual-Floor Burr Hole Method to	Annals of Rehabilitation Medicine	35	557-564	4
221	Y. S. K. Park, J. H.Kim, H. Y.Kang, D. W.Chang, W. S.Kim, J. P.Chang, J. W.	2011	Prevent Skin Erosion on the Scalp and Reduce Postoperative Skin Complications in Deep Brain Stimulation		89	178-84	4
222	M.-H. Seo, Sung-HeeKo, Myoung-HwanSeo, Jeong-Hwan	2011	<b>Motor</b> Evoked Potentials of Trunk Muscles in Traumatic Brain Injury Patients	Annals of rehabilitation medicine	35	557-564	4
223	M. H. Seo, Sung HeeKo, Myoung HwanSeo, Jeong Hwan	2011	<b>Motor</b> Evoked Potentials of Trunk Muscles in Traumatic Brain Injury Patients	Ann Rehabil Med	35	557-564	4
224	S. Y. Son, Sung HeeSeo, Jeong HwanKo, Myoung Hwan	2011	Correlation of the <b>Motor</b> Evoked Potentials Amplitude and Hand Function of the Affected Side in Stroke	J Korean Acad Rehabil Med	35	34-41	4
225	Y. Soon-Won, 고명환,서정환,	2011	<b>Motor</b> Evoked Potentials of the Upper Extremities in Healthy Children	Annals of Rehabilitation Medicine	35	759-764	4
226	S. Soo-Youn	2011	Correlation of the <b>Motor</b> Evoked Potentials Amplitude and Hand Function of the Affected Side in Stroke	Annals of Rehabilitation Medicine	35	34-41	
227	S. Soo-Youn, 박성희,서정환,	2011	Correlation of the <b>Motor</b> Evoked Potentials Amplitude and Hand Function of the Affected Side in Stroke	Annals of Rehabilitation Medicine	35	34-41	
228	권. 권용현, 박상영,장성호,	2011	정상 성인에서 경두개 직류 전류자극과 기능적 전기 자극에 의한 대뇌피질의 활성화: 사례연구	대한물리치료학회지(JKPT)	23	77-82	4
229	권. 권용현, 박상영,장성호,Kwon, Yong-HyunKwon, Jung-WonPark, Sang-YoungJang, Sung-Ho	2011	정상 성인에서 경두개 직류 전류자극과 기능적 전기 자극에 의한 대뇌피질의 활성화: 사례연구	대한물리치료학회지	23	77-82	
230	김기도, 김경윤,	2011	국소 허혈성 뇌손상 흰쥐 모델에서 경두개직류전기자극이 앞다리 운동감각 기능 증진에 미치는 효과	한국콘텐츠학회논문지 (한국콘텐츠학회)	11	273-282	1
231	김영범	2011	근긴장이상 환자에서 저빈도 반복 경두개자기자극의 효과 1예	대한근전도 전기진단의학회지	13	31-37	4
232	김영범, 이강우,장원혁,	2011	근긴장이상 환자에서 저빈도 반복 경두개자기자극의 효과 1예	대한근전도 전기진단의학회지	13	31-37	

233	신혜원	2011	말초신경-피질 연계자극에 의해 유도되는 운동피질 가소성의 비대칭성	Annals of Clinical Neurophysiology	13	38-43	4
234	신혜원	2011	뇌자기자극을 이용한 운동신경계의 신경생리학적 평가	Annals of Clinical Neurophysiology	13	1-12	4
235	신혜원	2011	뇌자기자극을 이용한 운동신경계의 신경생리학적 평가	대한임상신경생리학회지 (대한임상신경생리학회)	13	1-12	4
236	신혜원	2011	말초신경-피질 연계자극에 의해 유도되는 운동피질 가소성의 비대칭성	대한임상신경생리학회지 (대한임상신경생리학회)	13	38-43	
237	이나혜	2011	Adhd아동의 감각자극에 대한 생리학적 반응 특성과 행동학적 특성: 체계적 고찰	대한감각통합치료학회지= The jornal of Korean society	9	51-60	4
238	정종권, 오창현,하윤,박소라,최병현,	2011	Outcome Evaluation with Signal Activation of Functional Mri in Spinal Cord Injury	Journal of Korean neurosurgical society	50	209-215	4
239	S. H. Chae, Hee ChungHyun, Jung KeunKim, Tae UkLee, Young ILee, Seong Jae	2010	Cerebral Infarction on <b>Motor</b> Evoked Potentials in the Rat	J Korean Acad Rehabil Med	34	381-386	1
240	J. S. Kim, Jong ChanShin, Sung HunKim, Yong Kyun	2010	Comparison of Effects of Repetitive <b>Transcranial Magnetic Stimulation</b> with High- or Low-Frequency on Visuospatial Neglect in Stroke Patients	J Korean Acad Rehabil Med	34	397-402	4
241	S. M. Na, Hyun JungChang, Yongmin	2010	Low Frequency Fluctuation Component Analysis in Active Stimulation Fmri Paradigm	J Korean Soc Magn Reson Med	14	115-120	4
242	M. K. Sohn, Bong OkKim, Sung GyumChoi, Pil SoonHwang, Sun Hong	2010	The Effect of High Frequency Repetitive <b>Transcranial Magnetic Stimulation</b> on the <b>Motor</b> Function in Post-Stroke Patients	J Korean Acad Rehabil Med	34	168-173	4
243	김중선, 조인술,	2010	경두개직류전류자극이 시열반응과제에 대한 운동 수행 능력에 미치는 영향	대한물리치료학회지(JKPT)	22	103-108	4
244	김중선, 조인술,Kim, Chung-SunNam, Seok-HyunCho, In-Sul	2010	경두개직류전류자극이 시열반응과제에 대한 운동 수행 능력에 미치는 영향	대한물리치료학회지	22	103-108	
245	김지성	2010	뇌졸중 환자에서 반복 경두개 자기자극이 편측 공간 무시에 미치는 효과	Annals of Rehabilitation Medicine	34	397-402	4
246	김지성, 신성현,김용균,	2010	뇌졸중 환자에서 반복 경두개 자기자극이 편측 공간 무시에 미치는 효과	Annals of Rehabilitation Medicine	34	397-402	
247	김한선	2010	구부러진 거대 8자형 자기자극 코일을 이용한 대뇌운동피질 지도화	대한근전도 전기진단의학회지	12	14-18	4
248	김한선, 장민철,안상호,조윤우,조희경,장성호,	2010	구부러진 거대 8자형 자기자극 코일을 이용한 대뇌운동피질 지도화	대한근전도 전기진단의학회지	12	14-18	

249	김휘영	2010	펄스포밍의 스위칭 제어기술을 적용한 경두개 자기자극장치 Pulse Forming's Switching Control Adopted a	한국정보통신학회논문지 (한국정보통신학회)	14	729-736	4
250	K. 김휘영, Whi-Young	2010	<b>Transcranial Magnetic Stimulation</b> Biomedical Engineering, Dongju College University	한국정보통신학회논문지	14	729-736	4
251	나성민	2010	활성자극 파라다임 Fmri에서 저주파요동 성분분석	Investigative Magnetic Resonance Imaging	14	115-120	4
252	나성민, 장용민,	2010	활성자극 파라다임 Fmri에서 저주파요동 성분분석	대한자기공명의과학회지 (대한자기공명의과학회)	14	115-120	
253	류병주	2010	반복 경두개 자기자극 후 상지운동이 편마비 상지 기능 회복에 미치는 영향	대한근전도 전기진단의학회지	12	24-31	4
254	류병주, 최은석,이지연,강성진,박시운,	2010	반복 경두개 자기자극 후 상지운동이 편마비 상지 기능 회복에 미치는 영향	대한근전도 전기진단의학회지	12	24-31	
255	손민균	2010	고빈도 반복 경두부 자기자극이 뇌졸중의 운동 기능에 미치는 영향	Annals of Rehabilitation Medicine	34	168-173	4
256	손민균, 최필순,황선홍,김성겸,	2010	고빈도 반복 경두부 자기자극이 뇌졸중의 운동 기능에 미치는 영향	Annals of Rehabilitation Medicine	34	168-173	
257	채상한	2010	뇌경색 흰쥐에서 뇌병변 위치와 자극강도에 따른 운동유발전위의 변화	Annals of Rehabilitation Medicine	34	381-386	1
258	채상한, 권희정,현정근,김태욱,이성재,	2010	뇌경색 흰쥐에서 뇌병변 위치와 자극강도에 따른 운동유발전위의 변화	Annals of Rehabilitation Medicine	34	381-386	
259	D. Y. Kim, Chang IlJung, Kang JaeOhn, Suk HoonPark, Ki DeokPark, Jong BumOh, Yun Taek	2009	Improvement of Chronic Post-Stroke Hemiparetic Upper Limb Function after 2 Week Trascranial Direct Current Stimulation	J Korean Acad Rehabil Med	33	5-11	4
260	J. S. Kim	2009	Post-Stroke Pain		9	711-21	2
261	M. H. Ko, Sang HyoungPark, Sung HeeSeo, Jeong Hwan	2009	Improvement of Hand Function with Transcranial Direct Current Brain Polarization in Stroke Patients	J Korean Acad Rehabil Med	33	259-264	4
262	J. H. Lee, Jae EunMoon, Seong KeunKim, Hyoung IhlKim, Hyo JoonShin, Jin HeeShin, Yong Il	2009	Effect of Cerebral <b>Motor Cortex</b> Stimulation in Amyotrophic Lateral Sclerosis Model: A Preliminary Controlled Study	J Korean Acad Rehabil Med	33	507-513	1
263	S. J. Lee, Young EunSeo, Ho JunChae, Jeong Ho	2009	Efficacy and Safety of Rtms in Treatment of Refractory Obsessive-Compulsive Disorder-an Open Trial	Korean J Psychopharmacol	20	205-211	4

264	S. H. Park, Kwang SeopSeo, Jeong Hwan	2009	Characteristics of <b>Motor</b> Evoked Potential Recording from Swallowing Muscles Obtained by <b>Transcranial Magnetic Stimulation</b> in Healthy Subjects	J Korean Acad Rehabil Med	33	154-158	4
265	고명환	2009	뇌졸중 환자에서 경두개 직류전류 자극에 의한 손 기능 호전	Annals of Rehabilitation Medicine	33	259-264	4
266	고명환, 서정환,한상형,	2009	뇌졸중 환자에서 경두개 직류전류 자극에 의한 손 기능 호전	Annals of Rehabilitation Medicine	33	259-264	
267	권용현, 장성호,	2009	경두개 직류전류 자극이 대뇌피질의 뇌 활성화에 미치는 영향	대한물리치료학회지(JKPT)	21	73-79	4
268	권용현, 장성호,Kwon, Yong-HyunKim, Chung-SunJang, Sung-Ho	2009	경두개 직류전류 자극이 대뇌피질의 뇌 활성화에 미치는 영향	대한물리치료학회지	21	73-79	
269	김덕용	2009	만성 뇌졸중 후 편마비 환자에서 2주간 경두개 전기 자극 후 상지 운동기능 향상	Annals of Rehabilitation Medicine	33	5-11	4
270	김덕용, 박창일,정강재,박기덕,박종범,오윤택,	2009	만성 뇌졸중 후 편마비 환자에서 2주간 경두개 전기 자극 후 상지 운동기능 향상	Annals of Rehabilitation Medicine	33	5-11	
271	박성희, 고명환,서정환,	2009	뇌졸중 환자에서 체간근의 운동신경유발전위	Annals of Rehabilitation Medicine	33	282-289	4
272	박성희, 서정환,	2009	정상인에서 경두개 자기 자극을 이용한 삼킴근의 운동신경유발전위 특성	Annals of Rehabilitation Medicine	33	154-158	4
273	이세정, 서호준,채정호,	2009	치료 저항성 강박장애 환자에서 반복 경두개자기자극 치료의 효능과 안전성-개방 연구	대한정신약물학회지	20	205-211	4
274	이진훈	2009	근위축성 측색경화증 모델에서 대뇌 운동 피질 전기 자극치료의 효과: 예비연구	Annals of Rehabilitation Medicine	33	507-513	1
275	이진훈, 김형일,김효준,신용일,송재은,신진희,	2009	근위축성 측색경화증 모델에서 대뇌 운동 피질 전기 자극치료의 효과: 예비연구	대한재활의학회지	33	507-513	
276	이진훈, 문성근,김형일,김효준,신진희,신용일,	2009	근위축성 측색경화증 모델에서 대뇌 운동 피질 전기 자극치료의 효과: 예비연구	Annals of Rehabilitation Medicine	33	507-513	
277	임채영	2009	직류전류자극의 경부 적용이 피질척수로의 흥분도에 미치는 영향 연구	대한근전도 전기진단의학회지	11	98-104	4
278	임채영	2009	직류전류자극의 경부 적용이 피질척수로의 흥분도에 미치는 영향 연구	대한근전도 전기진단의학회지	11	98-104	
279	S. H. Ohn, Chang IlLee, Bo HyunKim, Yun Hee	2008	Effect of Prefrontal Repetitive <b>Transcranial Magnetic Stimulation</b> on the Enhancement of Working Memory	J Korean Acad Rehabil Med	32	501-505	4

280	G. Y. Park, Jang HyukLee, So YoungBae, Jung HoSohn, Chul HoSohn, Sung Il	2008	Hand Function and Diffusion Tensor Imaging According to Response of Evoked Potentials in Post-Stroke Hemiplegic Patients	J Korean Acad Rehabil Med	32	182-188	4
281	M. K. Sohn, Kang HeeJee, Sung JuLee, Tae Sung	2008	Change to Current Perception and Pain Tolerance Thresholds following Repetitive <b>Transcranial Magnetic Stimulation</b>	J Korean Acad Rehabil Med	32	506-511	4
282	M. K. Sohn, Bong OkKim, Sung GyumJee, Sung Ju	2008	Effects of 10 Hz Repetitive <b>Transcranial Magnetic Stimulation</b> in Acute Human Muscle Pain Model	J Korean Acad Rehabil Med	32	558-563	4
283	S. M. Son, Sung HeeJo, Dae Sun	2008	Ipsilateral Corticospinal Projections in a Patient with Bilateral Cortical Malformation: A Case Report	J Korean Acad Rehabil Med	32	582-585	4
284	C. Y. Yang, Seong KeunSong, Joon HoKim, Hun SooHan, Eui HyeogKim, Tai JinShin, Yong Il	2008	The Effect of Continuous Epidural Electrical Stimulation on Synapse and Neuronal Cell in Rat with Focal Ischemia	J Korean Acad Rehabil Med	32	375-387	1
285	김민균, 황재필, 홍서영, 허동석, 윤일지,	2008	두침전기자극을 시술한 반흔수 환자 1례에 관한 보고	한방재활의학회지	18	157-171	4
286	김민기	2008	두침요법의 연구동향에 대한 고찰	論文集 : 大田大學校 韓醫學研究所. 韓醫學編 (대전대학.	17	113-127	2
287	박기영	2008	뇌졸중 후 편마비 환자에서 유발전위 반응에 따른 확산 텐서 영상과 손 기능	Annals of Rehabilitation Medicine	32	182-188	4
288	조. 박기영, 이소영, 배정호, 손철호, 손성일,	2008	뇌졸중 후 편마비 환자에서 유발전위 반응에 따른 확산 텐서 영상과 손 기능	大韓再活醫學會誌 = The Journal of Korean academy c	32	182-188	
289	박래준	2008	경두개 직류 전류 자극이 시지각 과제의 수행 능력에 미치는 영향	재활복지	12	39-53	4
290	박래준, 조인술, 황윤태,	2008	경두개 직류 전류 자극이 시지각 과제의 수행 능력에 미치는 영향	재활복지	12	39-53	
291	박정미	2008	두침과 상하지 침자극이 뇌와 뇌의 체성감각피질에 미치는 영향에 대한 Fmri Study	Journal of Acupuncture Research	25	151-166	4
292	박정미, 조승연, 박성욱, 정우상, 문상관, 고창남, 조기호, 김영석, 배형섭, 장건호, 방재승,	2008	두침과 상하지 침자극이 뇌와 뇌의 체성감각피질에 미치는 영향에 대한 Fmri Study	大韓鍼灸學會誌 = The journal of Korean Acupuncture &	25	151-165	
293	손민균	2008	사람 급성 근육통 모델에서 10 Hz 반복경두부자기자극의 효과	Annals of Rehabilitation Medicine	32	558-563	4
294	손민균	2008	반복경두부자기자극에 의한 전류인지역치 및 통증내성역치의 변화	Annals of Rehabilitation Medicine	32	506-511	4
295	손민균, 김성겸, 정호중,	2008	사람 급성 근육통 모델에서 10 Hz 반복경두부자기자극의 효과	Annals of Rehabilitation Medicine	32	558-563	



296	손민균, 지성주,이태성,	2008	반복경두부자기자극에 의한 전류인지역치 및 통증내성역치의 변화	Annals of Rehabilitation Medicine	32	506-511	
297	손수민	2008	양측 피질 기형을 동반한 환자의 동측 피질척수로-증례보고	Annals of Rehabilitation Medicine	32	582-585	4
298	손수민, 박성희,	2008	양측 피질 기형을 동반한 환자의 동측 피질척수로-증례보고	Annals of Rehabilitation Medicine	32	582-585	
299	양충용	2008	뇌경색 백서 모델에서 신경연접과 신경세포에 대한 지속적 뇌경막외 전기자극의 효과	Annals of Rehabilitation Medicine	32	375-387	1
300	양충용, 송준호,김현수,한의혁,김태진,신용일,	2008	뇌경색 백서 모델에서 신경연접과 신경세포에 대한 지속적 뇌경막외 전기자극의 효과	Annals of Rehabilitation Medicine	32	375-387	
301	온석훈	2008	전두엽부 반복경두개자기자극의 작업기억력 증진효과	Annals of Rehabilitation Medicine	32	501-505	4
302	온석훈, 이보현,김연희,	2008	전두엽부 반복경두개자기자극의 작업기억력 증진효과	Annals of Rehabilitation Medicine	32	501-505	
303	이지향, 이동현,	2008	감각-운동 학습 및 적응에 관여하는 전운동영역과 후두정엽의 역할	한국체육학회지	47	105-114	4
304		2007	Beyond Clot Dissolution; Role of Tissue Plasminogen Activator in Central Nervous System	Biomolecules & Therapeutics(구 응용약물학회지)	15	16-26	4
305	K. Y. Ji Woon, LeeSo Hyun, JooMi Ryoung, SongChan Young, Shin	2007	Beyond Clot Dissolution; Role of Tissue Plasminogen Activator in Central Nervous System	Biomolecules & Therapeutics(구 응용약물학회지)	15	16-26	
306	S. Y. Kang, Hae WonSohn, Young Ho	2007	Different Modulation of the Cortical Silent Period by Two Phases of Short Interval Intracortical Inhibition	Yonsei Med J	48	795-801	4
307	S. Y. Kang, Hae-WonSohn, Young Ho	2007	Different Modulation of the Cortical Silent Period by Two Phases of Short Interval Intracortical Inhibition	Yonsei medical journal	48	795-801	
308	J.-W. Kim, Soon-YoungJoo, So-HyunSong, Mi-RyoungShin, Chan-Young	2007	Beyond Clot Dissolution; Role of Tissue Plasminogen Activator in Central Nervous System	The journal of applied pharmacology : the official jour	15	16-26	4
309	M.-Y. Seong-Keun, YangSe-Eung, NoEun-Young, KimSeoul, LeeSoon-Ah, ParkGyung-Jae, OhHyoung-Ihl, KimJoon-Ho, SongMin-Cheol, LeeYong-II, Shin	2007	Promotion of <b>Motor</b> Recovery by Anodal Continuous and Low Amplitude Cortical Stimulation in Rat Stroke Model	Laboratory Animal Research	23	25-30	1

310	강석윤, 손영호,	Different Modulation of the Cortical Silent Period 2007 by Two Phases of Short Interval Intracortical Inhibition	Yonsei medical journal	48	795-801	4
311	김사열, 김계엽,	2007 뇌졸중 유발 백서모델에서 환경강화와 말초신경전기 자극이 중추신경계의 신경성장인자에 미치는 영향	대한물리치료학회지(JKPT)	19	33-41	1
312	김사열, 김계엽, Kim, Sa-Youl Kim, Eun-Jung Kim, Gye-Yeop	2007 뇌졸중 유발 백서모델에서 환경강화와 말초신경전기 자극이 중추신경계의 신경성장인자에 미치는 영향	대한물리치료학회지	19	33-41	
313	박성희, 송광섭, 정현,	2007 정상인에 경두개 자기자극을 통한 체간근의 운동신경 지배	대한근전도·전기진단의학회지 = Journal of the Korean	9	133-138	4
314	손민균, 이미영, 윤기석,	2007 운동피질의 역치하 반복경두개 자기자극 후 교감신경 피부반응	대한근전도·전기진단의학회지 = Journal of the Korean	9	116-121	4
315	손민균, 윤기석, 이미영,	2007 대뇌피질의 반복경두부 자기자극이 척수 흥분성에 미치는 영향	대한근전도·전기진단의학회지 = Journal of the Korean	9	109-115	4
316	C.-Y. 신용일, Yang Se-Eung, No Eun-Young, Kim 이서울, 박순아, 오경재, 김형일, 송준호, 이민철, 문성근,	2007 Promotion of <b>Motor</b> Recovery by Anodal Continuous and Low Amplitude Cortical Stimulation Stroke Model	Laboratory Animal Research	23	25-30	1
317	신찬영	2007 Beyond Clot Dissolution; Role of Tissue Plasminogen activator in Central Nervous System	Biomolecules #SF# Therapeutics	15	16-26	4
318	정성환, 최인성, 김재형, 이삼규, 신일선,	2007 뇌졸중 후 우울증 환자에서 반복 경두부 자기자극 치료의 효과	대한근전도·전기진단의학회지 = Journal of the Korean	9	63-68	4