



# ADS International Conference 2023

The 1<sup>st</sup> International Conference of Asian Dysphagia Society

**New Era of Dysphagia Management in Asia** 2023. 11. 9 (Thu) - 11 (Sat) Suwon Convention Center, Korea

## SUMMARY CURRICULUM VITAE.

**Jianjun LI, M.D., Ph.D.**

**Dean, Professor, Doctoral Supervisor, Post-Doctoral Supervisor of School of Rehabilitation Medicine, Capital Medical University;  
President, Center of Neural Injury and Repair, Beijing Institute for Brain Disorders;  
President and CEO, Beijing Key Laboratory of Neural Injury and Repair  
Chief Physician, Beijing Bo Ai Hospital, CRRC;  
Supervisor, Institute for Hospital Management, Tsinghua University;  
Professor, Department of Hospital Management, Capital Medical University.**

Appointments: Dean, Professor, Doctoral Supervisor, Post-Doctoral Supervisor  
School of Rehabilitation Medicine, Capital Medical University  
No. 10 Jiao men North Road, Fengtai District, Beijing, China  
President  
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Chief Physician  
Beijing Bo Ai Hospital, CRRC  
No. 10 Jiao men North Road, Fengtai District, Beijing, China

## 1. Education and Training

8/1980- 7/1985	B.M., Medical college of Shandong university – Jinan, Jinan, Shandong Province (Clinical Medicine, 5year program)
9/1985- 6/1988	Internship and Residency, Peking University Third Hospital, Orthopedic Residency Program, Beijing
1990	Visiting Scholar, Sunnybrook Health Sciences Centre, Toronto, Canada
9/1990- 5/1993	M.M., School of Rehabilitation Therapy, Faculty of Medicine, Queen's University, At Kingston, Ontario Canada
1991	Visiting Scholar, Kathlinner Hospital, Stuttgart, Germany
2000	Visiting Scholar, National Spinal Cord Injury Center, Stoke Mandeville, England
2003	Visiting Scholar, National Rehabilitation Center for Persons with Disabilities, Japan
2009-2012	Ph.D., The International University of Health and Welfare, Ōtawara, Tochigi, Japan

## 2. Academic Appointments

1996 - 2001	Associate Professor, Rehabilitation Medical School, Capital Medical University, Beijing
2004 - present	Professor, Doctoral Supervisor, Rehabilitation Medical School, Capital Medical University, Beijing
2004 - present	Special Instructor for Students, Qilu Medical Talents Program, Shandong
2019 - present	Visiting Professor, Gannan Medical University, Ganzhou, Jiangxi

### 3. Administrative Appointments

1997 - 2018	President & CEO, Beijing Bo Ai Hospital, Beijing
2006 - 2018	President & CEO, China Rehabilitation Research Center
2004 - present	Dean, Professor, Doctoral Supervisor, Post-Doctoral Supervisor, School of Rehabilitation Medicine, Capital Medical University
2004 - present	President & CEO, China Rehabilitation Science Institute

### 4. Clinical Appointments

Active Medical Staff

1985 - present	Beijing Bo Ai Hospital, Beijing
2004 - present	School of Rehabilitation Medicine, Capital Medical University

### 5. Presentations (Key International Conference and Speech Topic):

1. **JianJun Li**; China-Japan-Korea seminar on rehabilitation medicine, September 13-16, 2009, Seoul, Korea
2. **JianJun Li**; “Rehabilitation model and prospect of spinal cord injury in China”; Presented at AFRM/ANZSCoS Combined Conference, August 29th to September 17th, 2011, Australia
3. **JianJun Li**; “Study on the motor control function in the patients with chronic spinal cord injury with fMRI”; Presented at 52nd ISCoS Annual Scientific Meeting, October 27-31, 2013, Turkey

4. **JianJun Li**; “Playing a leading role to promote development of rehabilitation medicine in China”; Presented at Asia and Pacific region, March 7-9, 2019, Hong Kong, China
5. **JianJun Li**; “Disability Management in China — introduction and the way forward”; Presented at the sixth international disability management BBS, November 15-19,2014, Melbourne, Australia
6. **JianJun Li**; “Strategy of the brain motor control after spinal cord injury-A pilot study”; Presented at the 1st Asia-Oceania Neurorehabilitation Conference, September 2-6, 2015, South Korea
7. **JianJun Li**; “Surgical period and mechanism of spinal cord incision after spinal cord injury in rats”; Presented at ASIA Annual Meeting, April 13-17, 2016, Philadelphia, United States
8. **JianJun Li**; International Rehabilitation Medicine Seminar, October 23-26, 2016, Japan
9. **JianJun Li**; 56th ISCoS Annual Meeting Topic of presentation, January 23-27, 2017, Ireland
10. **JianJun Li**; “Rehabilitation relief and service model in earthquake in China”; Presented at the 55th Japan Rehabilitation Medical Association Academic Conference, June 28th to July 1st ,2018, Fukuoka, Japan
11. **JianJun Li**; “Breathing reconstruction in patients with upper cervical spinal cord injury”; Presented at the 6th Asian Oceania Physics and Rehabilitation Medicine Conference and the 3rd Annual Scientific Meeting of the Australian New Zealand Rehabilitation Medicine Association, November 20-25, 2018, New Zealand
12. **JianJun Li**; “Alterations in Patients with Spinal Cord Injury Assessed by Diffusion Tensor Imaging (poster presentation)”; Presented at 58th International Spinal Cord Society Annual Scientific Meeting, November 4-7, 2019, Nice, France
13. **JianJun Li**; “Dynamic Diffusion Tensor Imaging of Spinal Cord and Brain in Spinal Cord Injury-A Series of Animal and Human Studies”, Presented at 13th International Society of Physical and Rehabilitation Medicine

Meeting & 56th Annual Meeting of Japanese Association of Rehabilitation Medicine, June 9-14, 2019, Japan

14. **JianJun Li**; “Multimodal Study of CNS Structure and Function after Spinal Cord Injury — Basic and Clinical Observation” (Poster presentation), the 96th annual meeting of American Society of rehabilitation medicine, November 5-9, 2019, Chicago, USA

## **6. Summary of Major Previous Grants**

1. National Key Research and Development Program of China, 2019 - 2021, CNY 3,810,000
2. National natural science foundation of China (general program), 2019 - 2023, CNY 610,000
3. The Special Fund for Basic Scientific Research of Central Public Research Institutes, 2019 - 2021, CNY 562,400
4. The Capital Health Research and Development of Special, 2018 - 2020, CNY 1,000,000
5. The Special Fund for Basic Scientific Research of Central Public Research Institutes, 2018 - 2020, CNY 420,000
6. The Beijing Municipal Science and Technology Commission, 2017 - 2020, CNY 1,000,000
7. The Special Fund for Basic Scientific Research of Central Public Research Institutes, 2017 - 2020, CNY 760,000

8. The Beijing Science and Technology Major Project, 2016 - 2019, CNY 3,610,000
9. The Beijing Institute for Brain Disorders, 2015 - 2017, CNY 400,000
10. The Special Fund for Basic Scientific Research of Central Public Research Institutes, 2015 - 2016, CNY 100,000
11. Phase I clinical study of lithium carbonate in treating pathological neuralgia after spinal cord injury, 2013 - 2015, China-America, CNY 100,000
12. National Natural Science Foundation of China (general program), 2013 - 2016, CNY 700,000
13. Key Projects in the National Science & Technology Pillar Program during the Twelfth Five-year Plan Period, 2012 - 2014, CNY 14,970,000
14. National endowment service system construction and application research project, "Research on rehabilitation service model for the elderly", 2011 - 2012, CNY 500,000
15. Union project between The Hong Kong Polytechnic University and University of British Columbia and China Rehabilitation Research Center. Effects of autonomic dysreflexia on cognitive and mood functions among individuals with spinal cord injury, 2010 - 2011, HK\$ 60,000
16. Key Projects in the National Science & Technology Pillar Program during the eleventh Five-year Plan Period, 2008 - 2012, CNY 608400

17. The Special Fund for Basic Scientific Research of Central Public Research Institutes, 2008 - 2009, CNY 1,470,000
18. Phase II clinical observation of lithium carbonate in the treatment of spinal cord injury, China Spinal Cord Injury Network (China SCI Net), China-Hong Kong, 2008 - 2015, CNY 450,000
19. The Special Fund for Basic Scientific Research of Central Public Research Institutes, 2006 - 2007, CNY 1,200,000
20. Multi-center clinical study of patients with spinal cord injury in China and Hong Kong, China-Hong Kong, 2006 - 2007, CNY 170,000
21. The Special Fund for Basic Scientific Research of Central Public Research Institutes, 2004 - 2005, CNY 400,000

## **7. Refereed Original Article in Journal (Science Citation Index Papers)**

1. Mechanical stress regulates autophagic flux to affect apoptosis after spinal cord injury. *Journal of Cellular and Molecular Medicine* (Accepted)
2. Feng Gao, Yun Guo, Hongyu Chu, Weiyong Yu, Zhenbo Chen, Liang Chen, Jun Li, Degang Yang, Mingliang Yang, Liangjie Du, **Jianjun Li\***, Chetwyn C H Chan\*. Lower-limb Sensorimotor Deprivation-related Brain Activation in Patients with Chronic Complete Spinal Cord Injury. *Front. Neurol.* Aug 2020 (Accepted)
3. Zhang XY, Song YC, Liu CB, Qin C, Liu SH, **Li JJ**. Effectiveness of oral motor respiratory exercise and vocal intonation therapy on respiratory function and vocal quality in patients with spinal cord injury: a randomized controlled trial. *Neural Regen Res.* 2021;16(2):375-381.

4. Liu J, Liu HW, Gao F, Li J, **Li JJ**. Epidemiological features of traumatic spinal cord injury in Beijing, China [published online ahead of print, 2020 Jul 23]. *J Spinal Cord Med*. 2020;1-7.
5. Fei Wang, **JianJun Li\***, Kemin Liu, Sihai Liu, Zhigang Cui, Anqing Wang. Combined Rehabilitative Exercise and Celecoxib Treatment Relieves Inflammation and Smooths Quadriceps Muscle Contraction after Traumatic Knee Injury. *Acta Medica Mediterranea*, 2020, 36: 1143.
6. Zhang, X., Qin, C., Jing, Y., Yang, D., Liu, C., Gao, F., Zhang, C., Talifu, Z., Yang, M., Du, L., & **Li, J.** (2020). Therapeutic effects of rapamycin and surgical decompression in a rabbit spinal cord injury model. *Cell death & disease*, 11(7), 567.
7. Qin C, Xu PP, Zhang X, Zhang C, Liu CB, Yang DG, Gao F, Yang ML, Du LJ, **Li JJ\***. Pathological significance of tRNA-derived small RNAs in neurological disorders. *NEURAL REGEN RES* 2020, 15(2): 212-221.
8. Qin C, Feng H, Zhang C, Zhang X, Liu Y, Yang D, Du L, Sun Y, Yang M, Gao F, **Li J\***. Differential Expression Profiles and Functional Prediction of tRNA-Derived Small RNAs in Rats After Traumatic Spinal Cord Injury. *Frontiers in Molecular Neuroscience*, 2020, 12: 326.
9. Tao, Q., Chan, C. C. H., Luo, Y. J., **Li, J. J.**, Ting, K. H., Lu, Z. L., Whitfield-Gabrieli, S., Wang, J., & Lee, T. M. C. (2017). Prior Visual Experience Modulates Learning of Sound Localization Among Blind Individuals. *Brain Topogr*, 30(3), 364-379.
10. Tao, Q., Chan, C. C.\*, Luo, Y. J., **Li, J. J.**, Ting, K. H., Wang, J., & Lee, T. M.\* (2015). How does experience modulate auditory spatial processing in individuals with blindness? *Brain Topogr*, 28(3), 506-519.
11. Wu, L., **Li, J.\***, Chen, L., Zhang, H., Yuan, L., & Davies, S. J. (2013). Combined transplantation of GDAs (BMP) and hrdecorin in spinal cord contusion repair. *Neural Regen Res*, 8(24), 2236-2248.
12. Yang, M. L., **Li, J. J.\***, So, K. F., Chen, J. Y. H., Cheng, W. S., Wu, J., Wang, Z. M., Gao, F., & Young, W. (2012). Efficacy and safety of lithium carbonate



treatment of chronic spinal cord injuries: a double-blind, randomized, placebo-controlled clinical trial. *Spinal Cord*, 50(2), 141.

13. Songhuai, L., **Li, J. J.**, Olver, L., L, Kennedy, P\*, Genlin, L., Duff, J., & Scott-Wilson, U. (2009). A comparative review of life satisfaction, quality of life and mood between Chinese and British people with tetraplegia. *Spinal Cord*, 47(1), 82.
14. Qin, C., Xu, P. P., Zhang, X., Zhang, C., Liu, C. B., Yang, D. G., Gao, F., Yang, M. L., Du, L. J., & **Li, J. J.\*** (2020). Pathological significance of tRNA-derived small RNAs in neurological disorders. *Neural Regen Res*, 15(2), 212-221.
15. Zhu, Z., **Li, J.\***, Yang, D., Du, L., & Yang, M. (2019). Ultrasonography of Diaphragm Can Predict Pulmonary Function in Spinal Cord Injury Patients: A Pilot Case-Control Study. *Medical Science Monitor: International Medical Journal Of Experimental And Clinical Research*, 25, 5369-5374.
16. Zhang, X., Liu, C. B., Yang, D. G., Qin, C., Dong, X. C., Li, D. P., Zhang, C., Guo, Y., Du, L. J., Gao, F., Yang, M. L\*, & **Li, J. J\***. (2019). Dynamic changes in intramedullary pressure 72 hours after spinal cord injury. *Neural Regen Res*, 14(5), 886-895.
17. Zhang, C., Jing, Y., Zhang, W., Zhang, J., Yang, M., Du, L., Jia, Y., Chen, L., Gong, H., Li, J., Gao, F., Liu, H., Qin, C., Liu, C., Wang, Y., Shi, W., Zhou, H., Liu, Z., Yang, D., & **Li, J\***. (2019). Dysbiosis of gut microbiota is associated with serum lipid profiles in male patients with chronic traumatic cervical spinal cord injury. *American Journal of Translational Research*, 11(8), 4817-4834.
18. Liu, H., Li, J., Du, L., Yang, M., Yang, D., **Li, J\***, Gao, F., & Ma, K. (2019). Short-term effects of core stability training on the balance and ambulation function of individuals with chronic spinal cord injury: a pilot randomized controlled trial. *Minerva Medica*, 110(3), 216-223.
19. Liu, G., **Li, J.\***, Zhou, H., Zheng, Y., Hao, C., Zhang, Y., Wei, B., Wang, Y., Kang, H., & Lu, X. (2019). Validation of a novel cone tool for pinprick sensation

examination in patients with spinal cord injury. *Spinal Cord*, 57(9), 747-752.

20. Liu, C. B., Yang, D. G., Zhang, X., Zhang, W. H., Li, D. P., Zhang, C., Qin, C., Du, L. J., Li, J., Gao, F., Zhang, J., Zuo, Z. T., Yang, M. L\*, & **Li, J. J\***. (2019). Degeneration of white matter and gray matter revealed by diffusion tensor imaging and pathological mechanism after spinal cord injury in canine. *CNS Neurosci Ther*, 25(2), 261-272.
21. Jing, Y., Yang, D., Bai, F., Zhang, C., Qin, C., Li, D., Wang, L., Yang, M., Chen, Z., & **Li, J\***. (2019). Melatonin Treatment Alleviates Spinal Cord Injury-Induced Gut Dysbiosis in Mice. *Journal Of Neurotrauma*, 36(18), 2646-2664.
22. Guo, Y., Gao, F., Liu, Y., Guo, H., Yu, W., Chen, Z., Yang, M., Du, L., Yang, D., & **Li, J\***. (2019). White Matter Microstructure Alterations in Patients with Spinal Cord Injury Assessed by Diffusion Tensor Imaging. *Frontiers in Human Neuroscience*, 13, 11-11.
23. Chao, Z., Anming, H., Yingli, J., Degang, Y., & **Jianjun, L\***. (2019). Mannitol Reduces Spinal Cord Edema in Rats with Acute Traumatic Spinal Cord Injury. *Letters in Drug Design & Discovery*, 16, 1-8.
24. Zhang, C., Zhang, W., Zhang, J., Jing, Y., Yang, M., Du, L., Gao, F., Gong, H., Chen, L., Li, J., Liu, H., Qin, C., Jia, Y., Qiao, J., Wei, B., Yu, Y., Zhou, H., Liu, Z., Yang, D\*, & **Li, J\***. (2018). Gut microbiota dysbiosis in male patients with chronic traumatic complete spinal cord injury. *Journal Of Translational Medicine*, 16(1), 353-353.
25. Yang, M. L., Zhao, H. M., Li, J. J., Yang, D. G., Wang, Q., Gao, L. orJ., Deng, W. P., Du, L. J., Gong, H. M., Chen, L., Wang, Y. M., Jian, Y. M., & **Li, J\***. (2018). [The clinic experience of implantable diaphragm pacer in a patient with high cervical spinal cord injury and literature review]. *Zhonghua Jie He He Hu Xi Za Zhi*, 41(9), 718-723.
26. Qin, C., Zhang, W. H., Yang, D. G., Yang, M. L., Du, L. J., & **Li, J. J\***. (2018). Myelotomy promotes locomotor recovery in rats subjected to spinal cord

injury: A meta-analysis of six randomized controlled trials. *Neural Regen Res*, 13(6), 1096-1106.

27. Qin, C., Liu, C. B., Yang, D. G., Gao, F., Zhang, X., Zhang, C., Du, L. J., Yang, M. L., & **Li, J. J\***. (2018). Circular RNA Expression Alteration and Bioinformatics Analysis in Rats After Traumatic Spinal Cord Injury. *Front Mol Neurosci*, 11, 497.
28. Qin, C., Guo, Y., Yang, D. G., Yang, M. L., Du, L. J., & **Li, J. J\***. (2018). Induced Pluripotent Stem Cell Transplantation Improves Locomotor Recovery in Rat Models of Spinal Cord Injury: a Systematic Review and Meta-Analysis of Randomized Controlled Trials. *Cell Physiol Biochem*, 47(5), 1835-1852.
29. Liu, C. B., Yang, D. G., Meng, Q. R., Li, D. P., Yang, M. L., Sun, W., Zhang, W. H., Cai, C., Du, L. J., Li, J., Gao, F., Yu, Y., Zhang, X., Zuo, Z. T., & **Li, J. J\***. (2018). Dynamic correlation of diffusion tensor imaging and neurological function scores in beagles with spinal cord injury. *Neural Regen Res*, 13(5), 877-886.
30. Liu, C., Yang, D., **Li, J\***, Li, D., Yang, M., Sun, W., Meng, Q., Zhang, W., Cai, C., Du, L., Li, J., Gao, F., Gu, R., Feng, Y., Dong, X., Miao, Q., Yang, X., & Zuo, Z. (2018). Dynamic diffusion tensor imaging of spinal cord contusion: A canine model. *J Neurosci Res*, 96(6), 1093-1103.
31. Li, J\*, Du, L., Liu, H., Gao, F., Liu, L., Guo, Y., Wang, C., Yang, M., **Li, J.**, & Zhang, Y. (2018). [Hand function reconstruction by tendon transfers in patients with cervical spinal cord injury]. *Zhongguo Xiu Fu Chong Jian Wai Ke Za Zhi = Zhongguo Xiufu Chongjian Waike Zazhi = Chinese Journal Of Reparative And Reconstructive Surgery*, 32(5), 542-547.
32. Yang, M., Li, J., Guan, X., Gao, L., Gao, F., Du, L., Zhao, H., Yang, D., Yu, Y., Wang, Q., Wang, R., & **Ji, L.\*** (2017). Effectiveness of an innovative hip energy storage walking orthosis for improving paraplegic walking: A pilot randomized controlled study. *Gait Posture*, 57, 91-96.
33. Li, D. P., Zhang, W. H., Yang, M. L., Liu, C. B., Zhang, X., Cai, C., & **Li, J. J.\*** (2017). An Improved Urethral Catheterization in Female Pigs: A Pilot Study. *Chin Med J (Engl)*, 130(15), 1880-1881.

34. Gao, F., Chu, H., Li, J., Yang, M., Du, L., **Li, J.\***, Chen, L., Yang, D., Zhang, H., & Chan, C. (2017). Repetitive transcranial magnetic stimulation for pain after spinal cord injury: a systematic review and meta-analysis. *J Neurosurg Sci*, 61(5), 514-522.
35. Wang, Y. J., **Li, J. J.\***, Zhou, H. J., Liu, G. L., Zheng, Y., Wei, B., Zhang, Y., Hao, C. X., Kang, H. Q., Yuan, Y., & Gao, L. J. (2016). Surface electromyography as a measure of trunk muscle activity in patients with spinal cord injury: a meta-analytic review. *J Spinal Cord Med*, 39(1), 15-23.
36. Dong, X., Yang, D., **Li, J.\***, Liu, C., Yang, M., Du, L., Gu, R., Hu, A., & Zhang, H. (2016). Intramedullary pressure changes in rats after spinal cord injury. *Spinal Cord*, 54(11), 947-950.
37. Zhou, D. A., Deng, Y. N., Liu, L., & **Li, J. J.\*** (2015). Effect of kidney-reinforcing and marrow-beneficial traditional Chinese medicine-intervened serum on the proliferation and osteogenic differentiation of bone marrow stromal cells. *Exp Ther Med*, 9(1), 191-196
38. Hu, A. M., **Li, J. J.\***, Sun, W., Yang, D. G., Yang, M. L., Du, L. J., Gu, R., Gao, F., Li, J., Chu, H. Y., Zhang, X., & Gao, L. J. (2015). Myelotomy reduces spinal cord edema and inhibits aquaporin-4 and aquaporin-9 expression in rats with spinal cord injury. *Spinal Cord*, 53(2), 98-102.
39. Zhou, D. A., Zheng, H. X., Wang, C. W., Shi, D., & **Li, J. J.\***(2014). Influence of glucocorticoids on the osteogenic differentiation of rat bone marrow-derived mesenchymal stem cells. *BMC Musculoskelet Disord*, 15, 239.
40. Yang, M. L., **Li, J. J.\***, Gao, F., Du, L. J., Zhao, H. P., Wang, Y. M., Yang, D. G., Chen, L., Liu, H. W., Yang, H. D., Li, J., Wang, L., Gong, H. M., & Zhou, T. J. (2014). A preliminary evaluation of the surgery to reconstruct thoracic breathing in patients with high cervical spinal cord injury. *Spinal Cord*, 52(7), 564-569.
41. Cui, Z., Liu, K., Wang, A., Liu, S., Wang, F., & **Li, J.\*** (2014). Correlation between sialic acid levels in the synovial fluid and the radiographic severity of knee osteoarthritis. *Exp Ther Med* (1792-0981 (Print)).

42. Chen, L., **Li, J.\***, Wu, L., Yang, M., Gao, F., & Yuan, L. (2014). Synergistic actions of olomoucine and bone morphogenetic protein-4 in axonal repair after acute spinal cord contusion. *Neural Regen Res*, 9(20), 1830-1838.
43. Yang, D. G., **Li, J. J.\***, Gu, R., Yang, M. L., Zhang, X., Du, L. J., Sun, W., Gao, F., Hu, A. M., Wu, Y. Y., He, J. G., Feng, Y. T., & Chu, H. Y. (2013). Optimal time window of myelotomy in rats with acute traumatic spinal cord injury: a preliminary study. *Spinal Cord*, 51(9), 673-678.
44. Yang, D., **Li, J.\***, Rui, G., Hu, A., Yang, M., Du, L., Xin, Z., Wei, S., Feng, G., & Wu, Y. (2013). Myelotomy suppresses autophagic marker LC3-II expression and elevates mTORC1 expression and improves neurological function recovery in rats with spinal cord injury. *Neurology Asia*, 18(4), 400-407.
45. Rui, G., Xin, Z., Yang, D., Wei, S., & **Li, J.\*** (2012). Protective effect of dorsal longitudinal myelotomy at 72 Hours after spinal cord injury in rat model. *Neurology Asia*, 17(2), 141-146.
46. Yang, M. L., **Li, J. J.\***, Zhang, S. C., Du, L. J., Gao, F., Li, J., Wang, Y. M., Gong, H. M., & Cheng, L. (2011). Functional restoration of the paralyzed diaphragm in high cervical quadriplegia via phrenic nerve neurotization utilizing the functional spinal accessory nerve. *J Neurosurg Spine*, 15(2), 190-194.
47. Ma, Y. C., Zuo, L., Su, Z. M., Chen, L., Meng, S., **Li, J. J.**, Zhang, C. L., & Wang, H. Y. (2011). Distribution of reference GFR in a development population: a critical factor for the establishment of a GFR estimation equation. *Clin Nephrol*, 76(4), 296-305.
48. **Li, J.**, Liu, G., Zheng, Y., Hao, C., Zhang, Y., Wei, B., Zhou, H\*, & Wang, D\*. (2011). The epidemiological survey of acute traumatic spinal cord injury (ATSCI) of 2002 in Beijing municipality. *Spinal Cord*, 49(7), 777.
49. Wei, P\*, **Li, J.**, Gao, F., Ye, D., Zhong, Q., & Liu, S. (2010). Resting state networks in human cervical spinal cord observed with fMRI. *European Journal of Applied Physiology*, 108(2), 265-271.

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51. Liu, S. J., Wang, Y., Wei, P. X., Xu, J. M., & **Li, J. J.\*** (2010). Brain motor control function in a patient with subacute, incomplete, asymmetrical spinal cord injury. *Chin Med J (Engl)*, 123(13), 1812-1814.
52. Ye, C., Sun, T\*, **Li, J.**, & Zhang, F. (2009). Pattern of sports- and recreation-related spinal cord injuries in Beijing. *Spinal Cord*, 47(12), 857.
53. Lu, Z., **Li, J. J.\***, Liao, L. M., & Hong, Y. (2009). [Comparison study of pelvic floor muscle tension and neuropeptide level in different level of spinal cord injury]. *Zhonghua Wai Ke Za Zhi*, 47(12), 927-930.
54. Fu, G., Liao, L\*. M., Lu, Z., **Li, J. J.**, Wu, J., Ju, Y. H., Li, D., Liang, W. L., Han, C. S., Xiong, Z. S., & Shi, W. B. (2009). [Neuromodulation for treatment for neurogenic bowel dysfunction]. *Zhonghua Wai Ke Za Zhi*, 47(2), 128-131.
55. Hong, Y., Wang, F. Y., **Li, J. J.**, & Guan, H\*. (2005). [Characteristic of diagnosis and treatment of spinal cord stab injury]. *Zhonghua Wai Ke Za Zhi*, 43(16), 1084-1087

**Jianjun LI, 2<sup>nd</sup> September 2020.**