

国際雑誌

- 1) Excitability of the spinal motor neuron pool and F-waves during isometric ipsilateral and contralateral contraction.
Suzuki T, Fujiwara T, Takeda I
Physiotherapy Theory and Practice. 9(1) 19-24 1993
- 2) Effect of continued stretching in patients with cerebrovascular diseases -H-reflex study-
Suzuki T, Yase Y, Tani M, Nabeta R, Daikuya S, Hirose H, Nishiguti S, Fujiwara T
The 8th World Congress of the International Rehabilitation Medical Association (IRMA VIII) MONDUZZI EDITORE, Bologna (ITALY) 189-194 1997
- 3) Relationship between weight-bearing posture and central nervous system function - A silent period study in an upper-extremity-
Daikuya S, Suzuki T, Hirose H, Nishiguchi S, Fujiwara T
The 8th World Congress of the International Rehabilitation Medical Association (IRMA VIII) 219-223 1997
- 4) Spinal neural function in different stretched positions of shoulder and elbow muscles in patients with cerebrovascular diseases -F-wave study-
Suzuki T, Daikuya S, Hirose H, Nabeta R, Tani M, Wakayama I, Nishiguti S, Tanino Y, Lee H, Fujiwara T, Saitoh E
13th Congress of International Society of Electrophysiology and Kinesiology 25-28, 2000
- 5) Soleus and gastrocnemius silent periods with or without visual information in natural standing and hemi-standing by dominant leg
Daikuya S, Suzuki T, Hirose H, Nishiguchi S, Tanino Y, H Lee
13th Congress of International Society of Electrophysiology and Kinesiology 685-689, 2000
- 6) Relationship between the M wave amplitude and the joint movement during repetitive stimulation
Tanino Y, Daikuya S, Hirose H, Nishiguchi S, H. Lee, Suzuki T
13th Congress of International Society of Electrophysiology and Kinesiology

691-694,2000

- 7) Évaluation Clinique et Électromyographique De L'effet De L'acupuncture Surles Patients Souffrants De Torticollis Spasmodique
Suzuki T, Tani M, Nabeta R, Wakayama I, Yase Y
Meridians 115 (2) 17-26, 2000
- 8) Characteristic appearance of the H-reflex and F-wave with increased stimulus intensity in patients with cerebrovascular disease.
Suzuki T, Saitoh E, Tani M, Nabeta R, Daikuya S, Hirose H, Wakayama I, Fujiwara T
Electromyogr and Clinical Neurophysiol 42: 67-70, 2002
- 9) Effect of continued stretching of the affected arm in patients with cerebrovascular disease by examining H-reflex characteristics.
Suzuki T, Saitoh E, Tani M, Nabeta R, Daikuya S, Hirose H, Wakayama I, Fujiwara T
Electromyogr and Clinical Neurophysiol 43: 51-56, 2003
- 10) Characteristics of F-wave in different stretched position of the affected arm in patients with cerebrovascular diseases
Suzuki T, Saitoh E, Tani M, Nabeta R, Daikuya S, Hirose H, Wakayama I, Fujiwara T
Electromyogr and Clinical Neurophysiol 43: 97-101, 2003
- 11) The silent period from soleus and gastrocnemius muscles in relation to conditions of standing.
Daikuya S., Tanino Y., Nishimori T., Takasaki K., and Suzuki T.
Electromyogr Clin Neurophysiol 43:217-222, 2003
- 12) Test-retest reliability for recording the Erb's point potential with a change of recording posture.
Daikuya S., Nishimori T., Tanino Y., Takasaki K. and Suzuki T.
Electromyogr Clin Neurophysiol 43: 273-275, 2003
- 13) M wave and H-reflex of soleus muscle before and after electrical muscle stimulation

in healthy subjects.

Tanino Y, Daikuya S., Nishimori T, Takasaki K. and Suzuki T.
Electromyogr Clin Neurophysiol 43: 381-384, 2003

- 14) H-reflex and reciprocal Ia inhibition after fatiguing isometric voluntary contraction in soleus muscle

Tanino Y, Daikuya S., Nishimori T, Takasaki K., Kanei T. and Suzuki T.
Electromyogr Clin Neurophysiol 44: 473-476, 2004

- 15) Patterned ground reaction forces and electromyographic activities in the lateral sitting transfers -The influence of trunk forward tilting-

Hirose H, Suzuki T, Shimada T
Bulletin of Health Sciences Kobe 121: 57-64, 2005

- 16) Excitability of spinal motor neuron function after the transcutaneous electrical stimulation (TES) in healthy subjects -F-wave study-

Hirose H, Suzuki T, Shimada T
J Jpn Phys Ther Assoc 9: 17-20, 2006

- 17) Acupuncture-induced cerebral blood flow responses in dystonia

Sang Kil Ha-Kawa, Yoshida T, Yague T, Tani M, Suzuki T, Sawada S
Annals of Nuclear Medicine 20: 83-87, 2006

- 18) Acupuncture for Cervical Dystonia

Tani M, Takada A, Inoue H, Suzuki T, Wakayama I, Yoshida S, Kinoshita T
The Journal of Kampo, Acupuncture and Integrative Medicine(KAIM) 1:13-18, 2006

- 19) Introduction of the vastus medialis oblique H-reflex during traction of the leg

Tanino Y, Takasaki K, Daikuya S, Suzuki T.
Electromyogr Clinical Neurophysiol 47: 369-372, 2007

- 20) Neuromuscular function after reconstruction of anterior cruciate ligament -A case study using evoked electromyography-

Daikuya S, Suzuki T, Yabe K
Electromyogr Clinical Neurophysiol 48: 131-137, 2008

- 21) The acupuncture treatment of severe axial dystonia
Tani M, Suzuki T, Takada A, Yagyu T, Kinoshita T
Journal of Chinese Medicine 87: 5-8, 2008
- 22) Silent period and H reflex from soleus muscle as an index in a neuro-muscular function after reconstruction of anterior cruciate ligament
Daikuya S, Ono A, Suzuki T, Yabe K
Electromyogr. clin. Neurophysiol, 49: 177-186, 2009
- 23) Factors Responsible for Lower Back Pain in Kendo Practitioners
Kishi S, Morikita I, Takasaki K, Yamaguchi T, Suzuki T
J.Phys. Ther. Sci. 21: 147-154, 2009
- 24) Reach Distance and Movement Strategy Patterns During the Functional Reach Test of Psychiatric Patients
Tanino Y, Yoneda H, Takasaki K, Suzuki T, Watanabe M, Kono K, Yokono A, Matsuoka T, Hatashita Y, Kinoshita T
J.Phys. Ther. Sci. 23: 655-659, 2011
- 25) Comparison of Motion Strategies in the Functional Reach Test between Elderly Persons and Young Persons
Takasaki K, Tanino Y, Yoneda H, Suzuki T, Watanabe M, Kono K
J.Phys. Ther. Sci. 23: 773-776, 2011
- 26) Excitability of Spinal Motor Neurons in the Contralateral Arm during Voluntary Arm Movements of Various Difficulty Levels
Kado N, Ito M, Suzuki T, Ando H
J.Phys. Ther. Sci. 24: 949-952, 2012
- 27) Excitability of Spinal Neural Function during Several Motor Imagery Tasks Involving Isometric Opponens Pollicis Activity
Suzuki T, Bunnno Y, Onigata C, Tani M, Uragami S
NeuroRehabilitation 33: 171-176, 2013
- 28) Combination of Physical and Acupuncture Therapy: Acupoint Stimulation Physical Therapy (ASPT)

Suzuki T, Tani M, Onigata C, Bunnno Y, Yoshida S
International Integrative Medicine 1:115-118, 2013

- 29) Excitability of Spinal Neurons During a Short Period of Relaxation Imagery
Suzuki T, Bunnno Y, Onigata C, Tani M, Uragami S
The Open General and Internal Medicine Jornal 6:1-5,2014
- 30) Excitability of Spinal Neural Function by Motor Imagery with Isometric Opponeus Pollicis Activity: Influence of Vision during Motor Imagery
Suzuki T, Bunnno Y, Onigata C, Tani M, Uragami S
NeuroRehabilitation 34:725-729,2014
- 31) Spinal Reflex Arc Excitability Corresponding to the Vastus Medialis Obliquus and Vastus Medialis Longus Muscle
Tanino Y, Suzuki T
J.Phys. Ther. Sci. 26:101-104, 2014
- 32) Influence of Motor Imagery of Isometric Opponens Pollicis Activity on the Excitability of Spinal Motor Neurons: A Comparison Using Different Muscle Contraction Strengths
Bunno Y, Yurugi Y, Onigata C, Suzuki T, Iwatsuki H
J.Phys. Ther. Sci. 26:1069-1073, 2014
- 33) Excitability of Spinal Neurons during Relaxation Imagery for 2 Minutes
Suzuki T, Bunnno Y, Onigata C, Tani M, Yoneda H, Yoshida T, Tanino Y, Uragami S
Int J Neurorehabilitation Eng 2014, 1:105
- 34) Excitability of spinal neural function during motor imagery in Parkinson's disease
Suzuki T, Bunnno Y, Onigata C, Tani M, Uragami S, Yoshida S
Functional Neurology 24:263-267, 2014
- 35) Effect of exercise therapy combining electrical therapy and balance training on functional instability resulting from ankle sprain—focus on stability of jumplanding
Yoshida T, Tanino Y, Suzuki T
J Phys Ther Sci. 27 : 3069–3071.2015.

- 36) Excitability of spinal motor neurons during motor imagery of thenar muscle activity under maximal voluntary contractions of 50% and 100%
Bunno Y, Onigata C, Suzuki T
J. Phys. Ther. Sci. 27 : 2775-2778. 2015
- 37) Motor imagery muscle contraction strength influences spinal motor neuron excitability and cardiac sympathetic nerve activity
Bunno Y, Suzuki T, Iwatsuki H
J. Phys. Ther. Sci. 27 : 3793-3798. 2015
- 38) F-Wave Waveform Values Based On the Correlation Coefficient of Each Waveform Increased Following Improved Voluntary Movements in a Patient with Cerebrovascular Disease: A Case Study with Long-Term Follow-Up.
Suzuki T, Bunno Y, Tani M, Onigata C, Fukumoto Y, Todo M, Uragami S, Wakayama I, Yoshida S
Int J Neurorehabilitation Eng 3:206,2016
- 39) Excitability of Spinal Neural Function by Motor Imagery with Isometric Opponens Pollicis Activity: Influence of Difference Methods Motor Imagery.
Todo M , Bunno Y, Suzuki T
Int J Neurorehabilitation Eng 3:6,2016
- 40) Mismatched F-Wave Data with Clinical Findings in a Patient with Cerebrovascular Disease.
Suzuki T, Tani M, Bunno Y, Onigata C, Uragami S, Fukumoto Y, Wakayama I, Yoshida S
Austin J Neurol Disord Epilepsy. 3(2):1023,2016
- 41) The Imagined Muscle Contraction Strengths did not affect the Changes of Spinal Motor Neurons Excitability
Bunno Y, Onigata C, Suzuki T
Journal of Novel Physiotherapies. S3:008,2016
- 42) Effect of motor imagery on excitability of spinal neural function and its impact on the accuracy of movement-considering the point at which subjects subjectively

determine the 50%MVC point

Fukumoto Y, Bunno Y, Suzuki T

Journal of Physical Therapy Science 28: 3416–3420. 2016

43) A New Analysis Method of F-Waves to Obtain “F-wave Waveform Values”

Suzuki T, Bunno Y, Tani M, Onigata C, Fukumoto Y, Todo M, Watanabe H, Ohnuma T, Komatsu N

SM J Neurol Neurosci 2: 1005. 2016

44) Isometric Contraction of Scapular Muscles Activities during Horizontal Abduction and Adduction of the Shoulder

Ijiri T, Takagi R, Suzuki T

Journal of Novel Physiotherapies 7:2.2017

45) Effects of Practicing Difficult Movements of the Unilateral Arm on the Excitability of Spinal Motor Neurons in the Contralateral Arm

Kado N, Ito M, Fujiwara S, Takahashi Y, Nomura M, Suzuki T

Journal of Novel Physiotherapies 7:1.2017

46) Modulation of Excitability of Spinal Neural Functions by Acupoint Stimulation Physical Therapy at LU5 (Chize) in Three Hemiplegic Patients with Cerebrovascular Disease

Suzuki T, Tani M, Takamori K, Yamada M

OBM ICM 2017;2(1):001; doi:10.21926/obm.icm.1701001.

47) Importance of Strength Training of the Triceps Surae Muscles for Improvement of Walking Speed in Patients with Subacute Myelo-Optico-Neuropathy

Suzuki T, Yoshida S, Nakayoshi T

Lett Health Biol Sci 2:issue 1.2017

48) Examination of center of pressure displacement and muscle activity of the hip girdle muscles on lateral movement in the sitting position, focusing on kinematic features before and after the start of exercise

Ikeda K, Suehiro K, Kizu A, Kunieda H, Takasaki H, Suzuki T

The Journal of Physical Therapy Science 29:442-447.2017

- 49) F-Wave during a One-Minute Period of Relaxation Imagery in Patients with Cerebrovascular Disease
Suzuki T, Tani M, Ueda S, Fukumoto Y, Todo M, Wakayama I, Yoshida S
Austin Journal of Neurological Disorders & Epilepsy 4:1037.2017
- 50) Effect of Motor Imagery After Motor Learning for 30 sec on Excitability of Spinal Neural Function and its Impact on Accurate Control of Muscle Force
Fukumoto Y, bunnno Y, Suzuki T
Journal of Novel Physiotherapies, 7(2), DOI:10.4172/2165-7025.1000339. 2017
- 51) How Do You Treat Dystonic Movements in the Upper Extremity in Your Practice?
Tani M, Suzuki T, Wakayama I, Yoshida S
Medical Acupuncture 29: 5. 337-340. 2017
- 52) Influence of motor imagery of isometric flexor hallucis brevis activity on the excitability of spinal neural function
Sasaki H, Urabe Y, Maeda N, Suzuki T
Somatosensory & Motor Research. 1:1-7. 2018
- 53) Onset of Shoulder Muscle Activation During Internal and External Shoulder Rotation
Ijiri T, Urabe Y, Maeda N, Sasadai J, Suzuki T
Journal of Novel Physiotherapies 9:408. 2019
- 54) Feedback protocol of 'fading knowledge of results' is effective for prolonging motor learning retention
Aoyagi Y, Ohnishi E, Yamamoto Y, Kado N, Suzuki T, Ohnishi H, Hokimoto N, Fukaya N
The Journal of Physical Therapy Science 31: 587-591. 2019
- 55) Comparative study of the differences in shoulder muscle activation according to arm rotation angle
Ijiri T, Urabe Y, Maeda N, Sasadai J, Suzuki T
Human Movement Science. 69, 102567. 2020
- 56) Function of the distal part of the vastus medialis muscle as a generator of knee

extension twitch torque.

Tanino Y, Yoshida T, Yamazaki W, Fukumoto Y, Nakao T, Suzuki T

J Funct Morphol Kinesiol. 5(4): 98, 2020

57) Motor imagery while viewing self-finger movements facilitates the excitability of spinal motor neurons.

Bunno Y, Suzuki T

Exp Brain Res. 238: 2077-2086. 2020

58) Precision pinch force control via brain and spinal motor neuron excitability during motor imagery

Fukumoto Y, Todo M, Bizen H, Kimura D, Suzuki T

Neuroscience Letters 754 : 135843, 2021

59) Examination of gait characteristics and related factors in elderly subjects with and without hallux valgus

Yoshida T, Tanino Y, Nakao T, Yamazaki W, Suzuki T

Progress in Rehabilitation Medicine 6: 20210028, 2021

60) Effects of trunk anterior tilt and knee joint flexion angle changes on muscle activity in the lower limb muscles

Muraoka H, Suzuki T

J. Phys. Ther. Sci. 33: 472-479, 2021

61) Thenar muscle motor imagery increases spinal motor neuron excitability of the abductor digiti minimi muscle

Bunno Y, Suzuki T

Frontiers in Human Neuroscience 15: 753200, 2021

62) Excitability of anterior horn cells after periodic or discrete repetitive movements

Kurobe M, Matsubara H, Suzuki T

Muscle Nerve 64: 606-610, 2021

63) Shoulder muscle activation during scapular protraction exercise with arm rotation

Ijiri T, Urabe Y, Maeda N, Sasadai J, Suzuki T

Journal of Back and Musculoskeletal Rehabilitation 35: 75-83, 2022

- 64) Causal relationships between brain and spinal motor neuron excitability during motor imagery: Using NIRS and evoked electromyogram study
Fukumoto Y, Todo M, Bizen H, Kimura D, Suzuki T
Neuroimage: Reports. 2 : 100083, 2022
- 65) Optimal stimulation site of the femoral nerve to record F waves from the vastus lateralis muscle
Kurobe M, Matsubara H, Suzuki T
Muscle Nerve 65: 242-246, 2022
- 66) A new waveform analysis method reflecting the diversity of F-wave Waveforms– Waveform types in healthy subjects based on the combined use of the additive averaging method and histograms-
Todo M, Suzuki T, Hanaoka M, Asai H
J. Neurosci. Methods 369: 109474, 2022
- 67) A case of hemiplegia with a cerebrovascular accident in which motor imagery of finger extension on the affected side with finger extension on the unaffected side was effective - A study using F-waves
Suzuki T, Fukumoto Y, Todo M, Tani M
Journal of Neuroscience and Neurological Disorders 6: 20-23, 2022
- 68) Differences in motor imagery strategy change behavioral outcome
Fukumoto Y, Todo M, Bunno Y, Yoneda H, Tani M, Suzuki T
Scientific Reports 12(1): 13868, 2022
- 69) The Importance of F-Wave Patterns in a Patient with Cerebrovascular Disease Characterized by a Markedly Increased Tone of the Thenar Muscles
Suzuki T, Fukumoto Y, Todo M, Tani M, Yoshida S
Case Reports in Neurology 14: 427-431, 2022
- 70) Relationship between hand-behind-back motion and internal rotation with the shoulder in extension
Shirai T, Ijiri T, Suzuki T
Journal of Physical Therapy Science 34: 732-736, 2022

