

国際学会

- 1) Excitability of spinal motor neuron ; Electrophysiological analysis of F-waves during isometric contraction and contralateral contraction.
Suzuki T, Takeda I, Fujiwara T
The Fourth General Assembly of Asian Confederation for Physical Therapy.
Indonesia. 1990.10.9
- 2) F-waves in cerebrovascular disease.
Suzuki T, Takeda I, Fujiwara T
World Confederation for Physical Therapy ; 11th International Congress. UK
1991.8.2
- 3) Cervical evoked potentials recorded by surface electrodes to posterior tibial nerve stimulation.
Fujiwara T, Suzuki T, Takeda I, Seko K
8th Asian and Oceanian Congress of Neurology. Japan 1991.9.3
- 4) Influence of voluntary contraction of elbow flexor muscles on contralateral spinal motor neuron function.
Suzuki T, Fujiwara T, Takeda I, Iwatsuki H
The Science & Art of Physiotherapy. Hong Kong 1993.7.23
- 5) Changes of H reflex and somatosensory evoked potentials before and during vibration load.
Iwatsuki H, Hosoi J, Shinoda K, Maezono T, Suzuki T, Uchiyama Y
The Science & Art of Physiotherapy. Hong Kong 1993.7.24
- 6) Characteristics of F-wave during relaxation in patients with cerebrovascular disease.
Suzuki T, Fujiwara T, Takeda I
VIII th International Congress of Electroencephalography and Clinical Neurophysiology. Canada 1993.9.3
- 7) Ascending spinal cord conduction velocity measurement using skin surface electrodes in normal adults.
Fujiwara T, Suzuki T, Takeda I, Seko K
VIII th International Congress of Electroencephalography and Clinical Neurophysiology. Canada 1993.8.31
- 8) Electrophysiological study of spinal motor neuron function in patients with cerebrovascular diseases.
Characteristic appearances of the H-reflex and F-wave
Suzuki T, Fujiwara T, Yase Y, Daikuya S, Hirose H
12th International Congress of the World Confederation for Physical Therapy.
USA 1995.6.30
- 9) Appearance pattern of the H-reflex and F-wave in patients with cerebrovascular diseases.
Suzuki T, Fujiwara T, Yase Y, Daikuya S, Hirose H

X th International Congress of Electromyography and Clinical Neurophysiology.
JAPAN 1995.10.19

- 10) The silent period in healthy subjects in relation to grade of isometric contraction.
Daikuya S, Suzuki T, Hirose H, Fujiwara T
X th International Congress of Electromyography and Clinical Neurophysiology.
JAPAN 1995.10.19
- 11) F-wave in the upper extremity during supine, sitting and standing.
Suzuki T, Yase Y, Daikuya S, Hirose H, Fujiwara T
1996 International Physiotherapy Conference
Malaysia 1996. 9.17
- 12) Vastus medialis oblique muscle activity in volleyball players with knee mal-alignment.
Daikuya S, Suzuki T, Hirose H
1996 International Physiotherapy Conference
Malaysia 1996. 9.18
- 13) A study on the effect of acupuncture therapy in a patient with parkinson disease.
Nabeta R, Tani M, Suzuki T, Yase Y
The Fourth World Conference on Acupuncture
USA 1996.9.20
- 14) EMG analysis for acupuncture therapy in a patient with spasmodic torticollis.
Tani M, Nabeta R, Suzuki T, Yase Y
The Fourth World Conference on Acupuncture
USA 1996.9.20
- 15) Excitability of spinal motor neuron function during acupuncture treatment. -F-wave study
Suzuki T, Tani M, Nabeta R, Yase Y
The Fourth World Conference on Acupuncture
USA 1996.9.20
- 16) Characteristics of spinal neural function during continued stretching in the patients with cerebrovascular diseases.
Suzuki T, Yase Y, Tani M, Nabeta R, Fujiwara T, Daikuya S, Hirose H, Nishiguchi S
The 14th International Congress of EEG and Clinical Neurophysiology. Italy 1997.8.25
- 17) EMG analysis for long-term acupuncture treatment and single acupuncture stimulation in a patient with spasmodic torticollis.
Tani M, Nabeta R, Suzuki T, Yase Y
The 14th International Congress of EEG and Clinical Neurophysiology. Italy 1997.8.25
- 18) The effect of acupuncture stimulation in the patients with Parkinson syndrome.
Nabeta R, Tani M, Suzuki T, Yase Y

The 14th International Congress of EEG and Clinical
Neurophysiology. Italy 1997.8.26

- 19) Effect of continued stretching in patients with cerebrovascular diseases. -H-reflex study-
Suzuki T, Yase Y, Tani M, Nabeta R, Daikuya S, Hirose H, Nishiguchi S, Fujiwara T
The 8th World Congress of the International Rehabilitation
Medical Association , IRMA VIII、 Japan 1997.9.2
- 20) 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、 Japan 1997.9.3
- 21) Characteristics of spinal neural function in the different stretched positions in patients with cerebrovascular diseases.
Suzuki T, Nabeta R, Tani M, Daikuya S, Hirose H, Nishiguchi S, Tanino Y, Fujiwara T, Saitoh E
The First Asean Rehabilitation Medicine Association (ARMA) Congress.
Thailand 1998.12.11
- 22) Electrophysiological study on neuro-muscular function after isokinetic training and agility training.
Daikuya S, Suzuki T, Hirose H, Nishiguchi S, Tanino Y, Fujiwara T
The First Asean Rehabilitation Medicine Association (ARMA) Congress. Thailand
1998.12.11
- 23) Therapeutic effect of acupuncture in the patients with spasmodic torticollis.
Suzuki T, Tani M, Nabeta R, Wakayama I, Yase Y
The 13th International Congress of WCPT. JAPAN 1999.5.24
- 24) Spinal neural function in the distal portion during stretching of affected elbow muscles in hemiplegic patients.
Suzuki T, Daikuya S, Tanino Y, Yase Y, Fujiwara T, Saitoh E
13th International Congress of World Confederation for Physical
Therapy, Japan 1999.5.27.
- 25) Correlation among dynamic leg alignment, muscle strength of lower extremity, vertical jump ability and knee pain in Japanese semi-professional volleyball players.
Daikuya S, Maruyama K, Suzuki T, Hirose H, Nishiguchi S, Tanino Y
13th International Congress of World Confederation for Physical
Therapy. J
Japan 1999.5.24.

- 26) Soleus silent period during various standing postures.
Daikuya S, Suzuki T, Hirose H, Nishiguchi S, Tanino Y
13th International Congress of World Confederation for Physical
Therapy Japan 1999.5.25.
- 27) Excitability of spinal motor neuron function after TES
(therapeutic electrical stimulation) in healthy subjects F-wave
study -.
Hirose H, Suzuki T, Daikuya S, Hirose A, Nishiguchi S, Tanino Y
13th International Congress of World Confederation for Physical
Therapy, Japan 1999.5.27.
- 28) The effect of tapping by II and III fingers on human cerebral
function -the study using short latency somatosensory evoked
potential-
Nishiguchi S, Daikuya S, Hirose H, Tanino Y, Suzuki T
13th International Congress of World Confederation for Physical
Therapy, Japan 1999.5.25.
- 29) Relationship between muscle fatigue and the M-wave -study of
the
soleus muscle-.
Tanin Y, Daikuya S, Hirose H, Nishiguchi S, Suzuki T
13th International Congress of World Confederation for Physical
Therapy, Japan 1999.5.25.
- 30) Electromyographic activity in paravertebral muscles in healthy
subjects during hip extension and knee extension in the prone
position
Miura Y, Suzuki T
13th International Congress of World Confederation for Physical
Therapy, Japan 1999.5.25.
- 31) H-reflex in the lower extremity during static stretch
Kurokawa Y, Gobara K, Yamauti N, Nishioka Y
13th International Congress of World Confederation for Physical
Therapy, Japan 1999.5.25.
- 32) The clinical and neurophysiological examinations on the effect of
acupuncture in the patient with spasmodic torticollis
Suzuki T, Tani M, Nabeta, Wakayama I, Yase Y
The 10th International Congress of Oriental Medicine.
1999.5.27. Japan
- 33) The effect of acupuncture treatment for patient with spasmodic
torticollis.
M.Tani, R.Nabeta, T.Suzuki, I.Wakayama, Y.Yase
The 10th International Congress of Oriental Medicine. JAPAN
1999.5.27.

- 34) The effect of acupuncture in the patients with cerebrovascular disease.
R.Nabeta, M.Tani, T.Suzuki, I.Wakayama, Y.Yase
The 10th international congress of oriental medicine. 1999.5.27.
JAPAN
- 35) Characteristics of spinal neural function in the distal part during and after continued stretching of shoulder and elbow muscles in patients with cerebrovascular diseases.
Suzuki T, Nabeta R, Tani M, Daikuya S, Hirose H, Nishiguchi S, Tanino Y, Fujiwara T, Yase Y, Saitoh E
The 11th International Congress of EMG and Clinical Neurophysiology. Czech Republic, 1999.9.9.
- 36) The effect of acupuncture in the patients with spasmodic torticollis
Suzuki T, Tani M, Nabeta R, Wakayama I, Yase Y, Mezaki T, Kaji R
International Conference 1999: Basic and Therapeutic Aspects of Botulinum and Tetanus Toxins USA, 1999.11.16.
- 37) Physical therapy for shin splints in Japanese professional female soccer players.
Daikuya S, Iwanaga Y, Mori H, Suzuki T
3rd Asian Federation of Sports Medicine Congress, Oman 2000.1.30-2.2
- 38) Physical therapy for hamstrings tear in a taekwondo player -a case report-.
Tanino Y, Daikuya S, Mori H, Suzuki T
3rd Asian Federation of Sports Medicine Congress, Oman 2000.1.30-2.2.
- 39) 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, Nishiguchi S, Tanino Y, H.Lee, Fujiwara T, Saitoh E
13th Congress of International Society of Electrophysiology and Kinesiology (ISEK2000). Sapporo, Japan. 2000,6.25-28.
- 40) Soleus and gastrocnemius silent period with or without visual 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 (ISEK2000). Sapporo, Japan. 2000,6.25-28.
- 41) Relationship between the M-wave amplitude and the joint movement during repetitive stimulation - Study in the tibialis anterior muscle -
Tanino Y, Daikuya S, Hirose H, Nishiguchi S, H.Lee, Suzuki T
13th Congress of International Society of Electrophysiology and Kinesiology (ISEK2000). Sapporo, Japan. 2000,6.25-28.

- 42) Therapeutic exercise and the effect using electromyography in a patient with spasmodic torticollis
Suzuki T, Tani M, Nabeta R, Daikuya S, Hirose H, Wakayama I, Yase Y
7th Asian Confederation for Physical Therapy Congress,
Makati, Philippines, 2000.9.8-10.
- 43) The silent period from soleus and gastrocnemius muscles in relation to condition of natural standing.
Daikuya S, Suzuki T, Hirose H, Tanino Y, H.Lee
7th Asian Confederation for Physical Therapy Congress,
Makati, Philippines, 2000.9.8-10.
- 44) The relationship between the spinal neuron function of affected arm and voluntary movement of the leg in a patient with cerebrovascular disease.
Kado N, Suzuki T, Tani M, Nabeta R, Wakayama I, Daikuya S
7th Asian Confederation for Physical Therapy Congress,
Makati, Philippines, 2000.9.8-10.
- 45) The clinical and electromyography evaluations on the effect of acupuncture in patients with spasmodic torticollis
Suzuki T, Tani M, Nabeta R, Wakayama I, Yase Y
The 5th World Conference on Acupuncture WFAS, 2000.
Seoul, Korea, 2000.11.13-15
- 46) The effect of acupuncture treatment on psychiatric patients with spasmodic torticollis
Tani M, Nabeta R, Suzuki T, Wakayama I, Yase Y
The 5th World Conference on Acupuncture WFAS, 2000.
Seoul, Korea, 2000.11.13-15
- 47) Clinical and neurophysiological effect by different state of acupuncture stimulation in patients with cerebrovascular disease
Nabeta R, Tani M, Suzuki T, Wakayama I, Yase Y
The 5th World Conference on Acupuncture WFAS, 2000.
Seoul, Korea, 2000.11.13-15
- 48) M wave and H-reflex of soleus during muscle fatigue by electrical stimulation in healthy subjects.
Tanino Y., Daikuya S., Nishimori T., Takasaki K. and Suzuki T.
14th Congress of International Society of Electrophysiology and Kinesiology (ISEK2002)
Vienna, Austria. 2002, 6.22-25.
- 49) 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.
14th Congress of International Society of Electrophysiology and Kinesiology (ISEK2002). Vienna, Austria. 2002.6.22-25.
- 50) Combination of physical and acupuncture therapy: Acupoint Stimulation

Physical Therapy (ASPT)

Suzuki T

The 4th World Confederation for Physical Therapy-Asia Western Pacific region
& The 9th Asia Confederation for Physical Therapy Congress
Korea. 2005.11

51) Muscular contraction of flexor hallucis and digitorum longus muscles promotes anterior translation of talus

Tanino Y, Yamauchi H, Hattori Y, Daikuya S, Nakasato S, Suzuki T

The 4th World Confederation for Physical Therapy-Asia Western Pacific region
& The 9th Asia Confederation for Physical Therapy Congress
Korea.2005.11

52) Which do you choose halluces point or another as a contact part to floor on heel-raise exercise?

Daikuya S, Tanino Y, Yamauchi H, Nakasato S, Suzuki T

The 4th World Confederation for Physical Therapy-Asia Western Pacific region
& The 9th Asia Confederation for Physical Therapy Congress
Korea.2005.11

53) Patella movement and knee alignment during the muscular contraction of the vastus medialis oblique muscle with electroacupuncture stimulation

Yamauchi H, Tanino Y, Hattori Y, Daikuya S, Nakasato S, Suzuki T

The 4th World Confederation for Physical Therapy-Asia Western Pacific region
& The 9th Asia Confederation for Physical Therapy Congress
Korea.2005.11

54) New acupuncture method from clinical and electromyography evaluations in patients with cervical dystonia

Suzuki T

International symposium of acupuncture
Portugal.2005.11

55) Hoffmann reflex from the vastus medialis oblique muscle during traction of the leg

Tanino Y, Takasaki K, Daikuya S, Kawano T, Suzuki T

The 17th Congress of the International society of Electrophysiology and Kinesiology
Canada.2008.6

56) Method of selecting the pelvic position during leg-extension exercise

Tanino Y, Takasaki K, Daikuya S, Suzuki T

10th International Congress of the Asian Confederation for Physical Therapy
Japan.2008.8

57) Increase the excitability of spinal neural function during motor imagery with isometric opponens pollicis activity

Suzuki T, Tanino Y, Yoneda H, Takasaki K, Onigata C, Shiomi N, Tani M

10th International Congress of the Asian Confederation for Physical Therapy
Japan.2008.8

- 58) Silent period and H reflex from soleus muscle as an index in neuro-muscular function after reconstruction of anterior cruciate ligament
Daikuya S, Ono A, Suzuki T, Yabe K
10th International Congress of the Asian Confederation for Physical Therapy
Japan.2008.8
- 59) The premotor time from sternocleidomastoid muscle by the change of pressure time in acupoint stimulation physical therapy (ASPT) on LI4
Tani M, Onigata C, Suzuki T, Takasaki K, Yoneda H, Tanino Y, Shiomi N
10th International Congress of the Asian Confederation for Physical Therapy
Japan.2008.8
- 60) Characteristics of H-reflex of Soleus Muscle in Acupoint Stimulation Physical Therapy (ASPT)
Suzuki T, Tani M, Uragami S, Onigata C
The 15th International Congress of Oriental Medicine
Japan.2010.2
- 61) Effect of Acupuncture Stimulation Applied to Hegu (L14) on the Sternocleidomastoid Muscle on Reaction Time
Tani M, Sakai H, Suzuki T
The 15th International Congress of Oriental Medicine
Japan.2010.2
- 62) Electrotherapy and Microcurrent Therapy: Current and Future Prospect in Japan
Suzuki T
International Seminar on Current and Prospects of Microcurrent Therapy
Korea 2010.2.
- 63) H-reflex and M-waves from vastus medialis obliquus and longus
Tanino Y, Daikuya S, Suzuki T
11th International Congress of the Asian Confederation for Physical Therapy
Indonesia. 2010.10
- 64) Excitability of spinal neural function by different methods of motor imagery with isometric opponens pollicis activity –F-wave study
Suzuki T, Tanino Y, Yoneda H, Takasaki K, Onigata C, Uragami S, Tani M
29th International Congress of Clinical Neurophysiology
Japan. 2010.10
- 65) The H-reflex of soleus muscle in acupuncture stimulation physical therapy (ASPT)
Suzuki T, Tani M, Uragami S, Onigata C, Yoneda H, Takasaki K, Tanino Y
29th International Congress of Clinical Neurophysiology
Japan.2010.10
- 66) A change of the three-dimensional brain electric activity by the L14 (Hegu) acupuncture stimulation

Mii H, Tani M, Kishida K, Yoshimura M, Yamada T, Kitaura Y, Yagyu T,
Suzuki T, Kinoshita T
29th International Congress of Clinical Neurophysiology
Japan.2010.10

67) Characteristics of CMAP waveforms of vastus medialis obliquus and longus
Tanino Y, Suzuki T
29th International Congress of Clinical Neurophysiology
Japan.2010.10

68) The acupuncture treatment for patients with cervical dystonia
Tani M, Suzuki T, Sakai H, Yamada T, Wakayama I, Yoshida S, Mii H,
Kinoshita T
WFAS 2010 International Acupuncture conference in the US
USA. 2010.11

69) Neurological research for effect of Bobath approach
—Relation to clinical application with F wave —
Yamashita A, Doi E, Suzuki T
The 6th Beijing International Forum on Rehabilitation
Beijing. China. 2011.10

70) The excitability of spinal neural function during several motor imagery tasks
about isometric opponens pollicis activity
Suzuki T, Bunnno Y, Onigata C, Tani M, Tanino Y, Yoneda H, Takasaki K,
Yoshida T, Uragami S
7th World Congress for NeuroRehabilitation. Australia.2012.5

71) Effect of difference of resistance part on activity ratio of vastus medialis
obliquus/vastus lateralis during knee extension
Tanino Y, Kamiya A, Suzuki T
19th Congress of the International Society of Electrophysiology and Kinesiology
(ISEK). Brisbane, Australia. 2012.7.19-21

72) Excitability of Spinal Neural Function by Motor Imagery with Isometric
Opponens Activity: Influence of Vision
Suzuki T, Bunnno Y, Onigata C, Tani M, Uragami S
2nd Japan-Korea NeuroRehabilitation Conference. 2013.2.16

73) A novel method of acupuncture on writer's cramp
Suzuki T, Tani M, Inoue H, Wakayama I, Yoshida S
Second International Congress on Treatment of Dystonia, Hannover, Germany.
2013.5.8-11

74) Excitability of spinal neural function during motor imagery of muscle
contraction at different contraction strengths
Bunnno Y, Onigata C, Iwatsuki H, Suzuki T
The 6th Asia-Western Pacific Region Congress of the World Confederation for
Physical Therapy & The 12th International Congress of Asia Confederation for
Physical Therapy
Taiwan. 2013.9.5-9

- 75) T wave in vastus medialis obliquus and vastus medialis longus muscles
Tanino Y, Suzuki T
The 6th Asia-Western Pacific Region Congress of the World Confederation for Physical Therapy & The 12th International Congress of Asia Confederation for Physical Therapy
Taiwan. 2013.9.5-9
- 76) Characteristic appearances of H-reflex and F-wave of the soleus muscle under increasing stimulus intensity
Yamashita A, Suzuki T, Bunnno Y
The 6th Asia-Western Pacific Region Congress of the World Confederation for Physical Therapy & The 12th International Congress of Asia Confederation for Physical Therapy
Taiwan. 2013.9.5-9
- 77) Knee flexion torque and hamstrings activity immediately after knee extension at various angular velocities
Yoshioka Y, Tanino Y, Suzuki T
The 6th Asia-Western Pacific Region Congress of the World Confederation for Physical Therapy & The 12th International Congress of Asia Confederation for Physical Therapy
Taiwan. 2013.9.5-9
- 78) Excitability of spinal neural function under relaxation imagery for two minutes
Suzuki T, Bunnno Y, Onigata C, Tani M, Urugami S
The 6th Asia-Western Pacific Region Congress of the World Confederation for Physical Therapy & The 12th International Congress of Asia Confederation for Physical Therapy
Taiwan. 2013.9.5-9
- 79) Effects of lavender oil aroma on the spinal motor neurons innervating the upper extremities
Yurugi Y, Suzuki T, Iwatsuki H
The 6th Asia-Western Pacific Region Congress of the World Confederation for Physical Therapy & The 12th International Congress of Asia Confederation for Physical Therapy
Taiwan. 2013.9.5-9
- 80) Gait stabilization with amelioration of somatosensory extinction phenomenon: a case report of a patient
Taduhara Y, Takagi R, Suzuki T
The 6th Asia-Western Pacific Region Congress of the World Confederation for Physical Therapy & The 12th International Congress of Asia Confederation for Physical Therapy
Taiwan. 2013.9.5-9
- 81) The effects of transcutaneous electrical nerve stimulation in relation to instability following ankle joint sprain
Yoshida T, Tanino Y, Suzuki T
The 6th Asia-Western Pacific Region Congress of the World Confederation for Physical Therapy & The 12th International Congress of Asia Confederation for Physical Therapy
Taiwan. 2013.9.5-9

- 82) The rehabilitation program in sports players after lumbar discectomy (med method)
Kishi S, Yoshida M, Nomura K, Yoshida T, Suzuki T
The 6th Asia-Western Pacific Region Congress of the World Confederation for Physical Therapy & The 12th International Congress of Asia Confederation for Physical Therapy
Taiwan. 2013.9.5-9
- 83) Effects of 1-and 2-min periods of relaxation imagery on spinal neuronal excitability
Suzuki T, Bunnno Y, Onigata C, Tani M, Uragami S
8th World Congress for NeuroRehabilitation Towards New Horaizons in NeuroRehabilitation. Istanbul-Turkiye. 2014.4.8-12
- 84) F-wave waveform values increased following improved voluntary movenents in a patient with cerebrovascular disease
Suzuki T, Bunnno Y, Tani M, Onigata C, Yoneda H, Todo M, Uragami S, Wakayama I, Yoshida S
The 4th Japan-Korea NeuroRehabilitation Conference. Akita. 2015.2.22
- 85) Electromyogram power spectrum properties of the vasti muscles during isometric ramp contraction
Tanino Y, Suzuki, Yoshida S.
World Confederation for Physical Therapy (WCPT) Congress 2015. Singapore. 2015, 5. 1-4
- 86) Effect of exercise therapy combining electrical therapy and balance training on functional instability of ankle sprain - Focus on stability of the jump-landing – Yoshida T, Tanino Y, Suzuki T.
World Confederation for Physical Therapy (WCPT) Congress 2015. Singapore. 2015, 5. 1-4
- 87) Current status of standardization of the medical rehabilitation technology in Japan: Analysis of knowledge management
Takagi R, Suzuki T
World Confederation for Physical Therapy (WCPT) Congress 2015. Singapore. 2015, 5. 1-4
- 88) Excitability of Spinal Neural Function using the F-wave during Motor Imagery in Parkinson Disease
Suzuki T, Bunno Y, Onigata C, Tani M, Uragami S, Yoshida S
9th World Congress of the International Society of Physical and Rehabilitation Medicine, Berlin-Germany, 2015.6
- 89) A mismatch of F-wave data and clinical findings in a patient with cerebrovascular disease
Suzuki T, Tani M, Bunnno Y, Yoshida S
10th International Society of Physical & Rehabilitation Medicine(ISPRM), Kuala Lumpur-Malaysia, 2016.5.29-6.2
- 90) Excitability of Spinal Neural Function by ASPT on the Chize(LU5) in Patients with Cerebrovascular Diseases with 3 Different Types of Neurological Findings
Suzuki T, Tani M, Bunnno Y, Takamori K, Mizuguchi M
International aconference of World Federation of Acupuncture-Moxibustion Societies Tokyo/Tsukuba 2016, Tokyo, 2016.11.5-6

- 91) Spinal Neuron Function During 1min Period of Relaxation Imagery in Patients with Cerebrovascular Diseases
Suzuki T, Bunno Y, Tani M, Yoshida S
X X III World Congress of Neurology(WCN), Japan, 2017.9.16-21
- 92) Improve of persistence and the amplitude ratio of F/M is important for neurorehabilitation in a patient with cerebrovascular disease
Suzuki T, Tani M, Todo M, Fukumoto Y, Yoneda H, Ueda S, Yoshida S
10th World Congress for NeuroRehabilitation, India, 2018.2.7-10
- 93) F-wave and Motor Imagery
Suzuki T
3th International Clinical Neurophysiology Conference of Iowa, USA, 2018.7.21
- 94) Changes In Shoulder Muscle Activation With And Without Trunk Fixation During A Shoulder Isometric Contraction
Ijiri T, Urabe Y, Maeda A, Sasadai J, Suzuki T
Asian confederation for physical therapy Congress, Philippine, 2018.11.24
- 95) Spinal Motor Neuron Function Using F-Wave and Motor Imagery
Suzuki T
BIT's 10th Annual World Congress of Neurotalk-2019, Japan, 2019,5,13-15
- 96) Spinal Motor Neuron Excitability of the Abductor Digiti Minimi Muscle during Motor Imagery of Isometric Thenar Muscle Activity
Bunno Y, Suzuki T
13th International Society of Physical and Rehabilitation Medicine World Congress, Japan, 2019.6.9
- 97) Change of Lumbar and Hip Joint Alignment during Downward-Reaching from a Standing Position
Ikeda T, Suehiro K, Ishihama T, Suzuki T
13th International Society of Physical and Rehabilitation Medicine World Congress, Japan, 2019.6.9
- 98) Influence of Verbal Instructions on Postural Change in Heavy Lifting
Muraoka H, Suzuki T
13th International Society of Physical and Rehabilitation Medicine World Congress, Japan, 2019.6.9
- 99) Back and Hip Muscle Activity during Heavy Lifting
Muraoka H, Suzuki T
13th International Society of Physical and Rehabilitation Medicine World Congress, Japan, 2019.6.9
- 100) Changes in Posture and Electromyogram Pattern during Forward Weight Shifting in Standing
Nose K, Suzuki T
13th International Society of Physical and Rehabilitation Medicine World Congress, Japan, 2019.6.9
- 101) The Influence of the Change in Gaze Direction Lateral Reach Motion in the Sitting
Nishitani G, Akamatsu K, Fujimoto M, Oonuma T, Suzuki T
13th International Society of Physical and Rehabilitation Medicine World

Congress, Japan, 2019.6.10

- 102) Scapular Muscle Activation with and without Trunk Fixation during Shoulder Isometric Contraction in Multiple Angles of Shoulder Horizontal Adduction
Ijili T, Urabe Y, Maeda N, Sasadai J, Suzuki T
13th International Society of Physical and Rehabilitation Medicine World Congress, Japan, 2019.6.11
- 103) Relationship between Persistence of F-Wave, F-Wave Amplitude and F/M Amplitude Ratio at Rest
Suzuki T, Todo M, Fukumoto Y, Tani M
13th International Society of Physical and Rehabilitation Medicine World Congress, Japan, 2019.6.11
- 104) Evaluation of the Peroneal Muscle Group with Chronic Ankle Instability Using Ultrasonography
Yoshida T, Suzuki T
13th International Society of Physical and Rehabilitation Medicine World Congress, Japan, 2019.6.11
- 105) Influence of Change in the Number of Auditory Stimuli on the Reproduction of Rhythmic Movement: A Study at 2000 ms Intervals
Awata Y, Takahashi Y, Maeda T, Fujiwara S, Ito M, Kado N, Suzuki T
13th International Society of Physical and Rehabilitation Medicine World Congress, Japan, 2019.6.11
- 106) Influence of Acupuncture Stimulation Physical Therapy(ASPT) at Shangdu on Spinal Motor Neural Function Using F-Wave
Fuchino K, Yanagawa K, Kitahara T, Kadota M, Inoue N, Kurokawa T, Fukumoto Y, Todo M, Tani M, Suzuki T
13th International Society of Physical and Rehabilitation Medicine World Congress, Japan, 2019.6.11
- 107) Spinal Anterior Horn Cell Excitability between the First and Last Minutes Might Not Change during Motor Imagery
Fukumoto Y, Suzuki T, Iwatsuki H
13th International Society of Physical and Rehabilitation Medicine World Congress, Japan, 2019.6.11
- 108) Influences of Practice of Simple and Complex Hand Movement on Excitability of Spinal Motor Neurons
Kado N, Ito M, Fujiwara S, Takahashi Y, Meda T, Suzuki T
13th International Society of Physical and Rehabilitation Medicine World Congress, Japan, 2019.6.11
- 109) Excitability of Spinal Motor Neuron Function Following Thumb Opposition Movements at Different Frequencies
Kurobe M, Matsubara H, Suzuki T
13th International Society of Physical and Rehabilitation Medicine World Congress, Japan, 2019.6.11
- 110) Influence of Motor Imagery of the Thumb with Different Range of Motion on Excitability of the Spinal Motor Neural Function
Maeda T, Takahashi Y, Fujiwara S, Ito M, Kado N, Suzuki T
13th International Society of Physical and Rehabilitation Medicine World Congress, Japan, 2019.6.11

- 111) Influence of Motor Imagery while Watching an Exercise Video on Excitability of Spinal Motor Neuron Function of the Upper Limb on the Contralateral Side
Matsubara H, Suzuki T
13th International Society of Physical and Rehabilitation Medicine World Congress, Japan, 2019.6.11
- 112) Study on Muscle Fiber Orientation of Internal Oblique Muscle and External Oblique Muscle Using the Ultrasound Imaging
Morikawa T, Katanazaka F, Kusunoki T, Ohnuma T, Miwa N, Suzuki T
13th International Society of Physical and Rehabilitation Medicine World Congress, Japan, 2019.6.11
- 113) Importance of Strength Training of the Triceps Surae Muscles and Peroneal Muscles for Improvement of Walking Speed in Patients with Subacute Myelo-Optico-Neuropathy
Suzuki T, Yoshida S, Nakayoshi T
13th International Society of Physical and Rehabilitation Medicine World Congress, Japan, 2019.6.11
- 114) Rhythm Fluctuation in Hand Clapping with Awareness of Constant Intervals: A Comparison between 500-ms and 400-ms Intervals
Takahashi Y, Maeda T, Fujiwara S, Ito M, Kado N, Suzuki T
13th International Society of Physical and Rehabilitation Medicine World Congress, Japan, 2019.6.11
- 115) Excitability of Spinal Motor Neuron Function
Todo M, Fukumoto Y, Suzuki T
13th International Society of Physical and Rehabilitation Medicine World Congress, Japan, 2019.6.11
- 116) Effects of Repetitive Finger Movements Performed at Different Frequencies on Somatosensory Evoked Potentials in Healthy Adults and Stroke Patients
Yamamoto Y, Kado N, Suzuki T
13th International Society of Physical and Rehabilitation Medicine World Congress, Japan, 2019.6.11
- 117) Motor imagery of all finger extension on the affected side with all fingers extension movement on the unaffected side was effective in a hemiplegic patient with increased muscle tone of affected thumb flexor muscles.
Suzuki T, Fukumoto Y, Todo M, Tani M
2020 ISEK Virtual Congress. Japan. 2020.7.12-14
- 118) Relationship between spinal motor neuron excitability in the upper limbs and voluntary movement with different difficult tasks performed with the lower limbs.
Kado N, Fujiwara S, Takahashi Y, Maeda T, Suzuki T
2020 ISEK Virtual Congress. Japan. 2020.7.12-14
- 119) Change in spinal motor neuron function by motor imagery of extension of all fingers on the affected side and extension movements of all fingers on the unaffected side in a hemiplegic patient with markedly increased tone of the affected thumb flexor muscle.
Suzuki T, Fukumoto Y, Todo M, Tani M, Koumoto J, Wakayama I, Yoshida S
11th World Congress of NeuroRehabilitation jointly with 35th Congress of the

French Society of Physical and Rehabilitation Medicine, I Lyon, France.
2020.10.7-11

- 120) Association between excitability of the spinal motor neuron function and an evaluation index for image recall ability.
Matsubara H, Kurobe M, Suzuki T
7th Asian Oceanian Congress on Clinical Neurophysiology (Virtual Congress).
Kuala Lumpur, Malaysia. 2021.1.30-2.1
- 121) Excitability of the anterior horn cells with periodic movements after different number of movements.
Kurobe M, Matsubara H, Suzuki T
7th Asian Oceanian Congress on Clinical Neurophysiology (Virtual Congress).
Kuala Lumpur, Malaysia. 2021.1.30-2.1
- 122) The important to pay attention the waveform pattern of the F wave in a patient with cerebrovascular diseases who showed markedly increased muscle tone of the thenar muscles.
Suzuki T, Fukumoto Y, Todo M, Tani M, Yoshida S
7th Asian Oceanian Congress on Clinical Neurophysiology (Virtual Congress).
Kuala Lumpur, Malaysia. 2021.1.30-2.1