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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

13<sup>th</sup> 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) 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

121) 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

122) 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

123) The persistence of F-wave does not change with stimulus intensity from submaximal to supramaximal stimulation, but the shape of the F-wave waveform is completely different

Suzuki T, Todo M, Fukumoto Y, Tani M, Kado N, Okada F, Hanaoka M The International Society of Electrophysiology and Kinesiology-2024 Congress 2024.6.27

124) Relationship between finger dexterity and anterior horn cells of the spinal cord -Investigation by waveform analysis of F wave-

Todo M, Fukumoto Y, Suzuki T

The International Society of Electrophysiology and Kinesiology-2024 Congress 2024.6.29.

125) The motor imagery content as a reflective report and the skill gains brought about by motor imagery may be consistent

Fukumoto Y, Todo M, Suzuki T

The International Society of Electrophysiology and Kinesiology-2024 Congress 2024.6.29

126) Changing the position of the stimulating electrode reduces the pain when recording the F-waves from the vastus lateralis muscle

Kurobe M, Kado N, Suzuki T

The International Society of Electrophysiology and Kinesiology-2024 Congress 2024.6.29