平成 23 年度修了生

■ 森岡研究室

1. 谷口 博

Brain activity stimulated by prism adaptation tasks utilized for the treatment of unilateral spatial neglect: A study with fNIRS

2. 信迫 悟志

Effectiveness of the gaze direction recognition task for chronic neck pain and cervical range of motion:a randomized controlled pilot study

平成24年度修了生

■ 森岡研究室

1. 河村 民平

Effects of Differences in Working Memory Capacity on Patterns of Word Generation

2. 中野 英樹

Effect of a plantar perceptual learning task on walking stability in the elderly: a randomized controlled trial.

平成 25 年度修了生

■ 森岡研究室

1. 若田 哲史

Brain activity and the perception of self-agency while viewing a video of tool manipulation: an fNIRS study

平成 26 年度修了生

■ 森岡研究室

1. 平川 善之

The relationship between psychological factors, neglect-like symptoms, and postoperative pain after total knee arthroplasty.

2. 植田 耕造

Effects of voluntary and automatic control of center of pressure sway during quiet standing.

3. 大住 倫弘

Effects of visual body image manipulation on pain perception.

平成 27 年度修了生

■ 森岡研究室

1. 藤田 浩之

Effects of individual differences in working memory capacity on postural control in a dual task

2. 小谷 美紀

Locomotor improvement of spinal cord-injured rats through treadmill training by forced plantar placement of hind paws

平成 28 年度修了生

■ 森岡研究室

1. 佐藤 剛介

Effects of wheelchair propulsion on neuropathic pain and resting electroencephalography after spinal cord injury

平成 29 年度修了生

■ 森岡研究室

1. 今井 亮太

Effects of illusory kinesthesia by tendon vibratory stimulation on the post-surgical pain and neural activities of analgesia mechanism

2. 石垣 智也

Responsive cortical region for postural stabilization and sociopsychological characteristics of interpersonal postural coordination by light touch

平成30年度修了生

■ 森岡研究室

1. 大松 聡子

Visual search pattern during free viewing of horizontally flipped images in patients with unilateral spatial neglect

2. 片山 脩

Neural mechanism of altered limb perceptions and motor control caused by sensorimotor incongruence

令和元年度修了生

■ 森岡研究室

1. 渕上 健

Differences between the Influence of Observing One's Own Movements and Those of Others in Patients with Stroke

令和2年度修了生

■ 森岡研究室

1. 林田一輝

Sharing responsibility and goal with a co-actor change the causal attribution of action-effect.

2. 重藤隼人

The relationships between abnormal muscle activities and pain-related factors in patients with chronic low back pain

3. 宮脇 裕

Altered sense of agency due to post-stroke sensorimotor deficits.

令和3年度修了生

■ 森岡研究室

1. 西 祐樹

Kinematic changes in goal-directed movements in a fear-conditioning paradigm

2. 高村優作

Pathological structure of visuospatial neglect: A comprehensive multivariate analysis of spatial and nonspatial aspects

3. 田中陽一

Classification of circadian pain rhythms in chronic pain patients and application to pain rehabilitation

4. 水田直道

Pathological characteristics of gait in post-stroke: A subtype analysis based on muscle synergy patterns

令和3年度修了生

■ 森岡研究室

1. 藤井 廉(指導教員 森岡 周)

「Kinematic characteristics of work-related activity in workers with low back pain: fear of movement modulates trunk movement pattern」

令和 4 年度修了生

■ 森岡研究室

1. 尾川 達也(指導教員 森岡 周)

「Shared Decision-Making in Physiotherapy: A Cross-Sectional Study of Patient Involvement Factors and Issues in Japan」

■ 大住研究室

1. 松田総一郎(指導教員 大住倫弘)

「Thermal Grill Illusion in Post-Stroke Patients: Analysis of Clinical Features and Lesion Areas.」