

論文

- 1) 大宮博之,信太奈美,古川順光,備前梨穂:長期の継続したスポーツ活動が頸髄損傷スポーツ選手の呼吸機能に与える影響. 日本障がい者スポーツ学会誌, 28:39-43, 2019.
- 2) Minzhi Deng,Ruya Chen,Shun Song,Junjie He,Rintaro Onishi,Ryotaro Suzuki,Ryuta Motegi,Naoyuki Takesue, Shin Tsuchiya,Yoshiki Shimomura,Nami Shida,Osamu Nitta,Keiko Kasamatsu:Interface Design for Boccia Robot Considering Operation Characteristic:382-394, 2019.
- 3) Ryotaro Suzuki,Rintaro Onishi,Keiko Kasamatsu,Yoshiki Shimomura,Osamu Nitta,Ryuta Motegi,Shin Tsuchiya, Nami Shida,Naoyuki Takesue:Development of Boccia Robot and Its Throwing Support Interface.. Human Interface and the Management of Information. Information in Intelligent Systems - Thematic Area, HIMI 2019, Held as Part of the 21st HCI International Conference, HCII 2019, Orlando, FL, USA, July 26-31, 2019, Proceedings, Part II,
- 4) Ryotaro Suzuki,Rintaro Onishi,Keiko Kasamatsu,Yoshiki Shimomura,Osamu Nitta,Ryuta Motegi,Shin Tsuchiya, Nami Shida,Naoyuki Takesue], Development of Boccia Robot and Its Throwing Support Interface., Development of Boccia Robot and Its Throwing Support Interface:556-567, 2019.

講演・口頭発表等

- 1) Mari Sugiyama,Yorimitsu Furukawa,Jun Okamoto,Nami Shida:Positioning factors associated with lateral fibula diaphysis pressure injuries.
- 2) Jun Okamoto,Yorimitsu Furukawa,Mari Sugiyama,Nami Shida: Combined effect of pulmonary rehabilitation and music therapy in patients with chronic obstructive pulmonary disease.
- 3) Yorimitsu Furukawa,Jun Okamoto,Mari Sugiyama,Nami Shida: Low back pain measures for long-term care health facility staff.
- 4) Minzhi Deng,Ruya Chen,Shun Song,Junjie He,Rintaro Onishi,Ryotaro Suzuki,Ryuta Motegi,Naoyuki Takesue, Shin Tsuchiya,Yoshiki Shimomura,Nami Shida,Osamu Nitta,Keiko Kasamatsu:Interface Design for Boccia Robot Considering Operation Characteristic.
- 5) Ryotaro Suzuki,Rintaro Onishi,Keiko Kasamatsu,Yoshiki Shimomura,Osamu Nitta,Ryuta Motegi,Shin Tsuchiya, Nami Shida,Naoyuki Takesue:Development of Boccia Robot and Its Throwing Support Interface.
- 6) Yorimitsu Furukawa,Nami Shida,Hironobu Kuruma,Hiroyo Kamio,Osamu Nakamata,Osamu Nitta:Relationship between inspiratory muscle strength and thoracic kyphosis mobility in sitting position.
- 7) Nami Shida,Yorimitsu Furukawa,Osamu Nitta:Skin temperature responses in a hot environment among wheelchair rugby and basketball players with spinal cord injury.

社会貢献活動

- 1) スポーツ科学監修.[others],2019-

委員歴

- 1) 日本パラリンピック委員会 医学委員会アンチドーピング部会(2016/3/1-)
- 2) 日本理学療法士協会 スポーツ支援推進執行委員会(2017/8/1-)
- 3) 日本パラリンピック委員会 医・科学・情報サポート委員(バイオメカニクス)(2011/4/1-)