

〔 名前 〕 清田 岳臣

〔 職位 〕 准教授

〔 保有学位 〕 博士（医学）

〔 担当科目 〕 健康領域指導法Ⅱ
幼児と健康
体育科教育特論
子どもと健康特殊講義

〔 専門分野 〕 運動生理学

〔 学外活動 〕 日本生理人類学会（評議員）
日本健康行動科学会（理事・編集委員長）
日本体育学会
日本臨床神経生理学会
Society for Neuroscience

〔 主な教育・研究業績 〕

（著書）

運動機能解剖学、藤原勝夫編著、図の監修・作成：清田岳臣、北国新聞社、2019
藤原勝夫，清田岳臣(2015). 一側優位性. 日本生理人類学会編 人間科学の百科事典，丸善出版，東京,164-165

清田岳臣，藤原勝夫(2011). 奥行き知覚と姿勢制御. 藤原勝夫編著，姿勢制御の神経生理機構；第3章3節-2「奥行き知覚と姿勢制御」，杏林書院, 96-98.

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藤原勝夫，宮本路恵，清田岳臣(2008). 高齢者の平衡機能訓練. 運動・認知機能改善へのアプローチ ～子どもと高齢者の健康・体力・脳科学～，市村出版，東京, 81-91

（論文）

藤原勝夫・清田直恵・外山寛・伊禮まり子・中村天・中村彩・清田岳臣・黒川望.(2019) 高齢者における森歩き運動と水中運動の健康増進効果. Health and Behavior Sciences, 17(2) 67-76

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換型の発達的变化. Health and Behavior Sciences 16(1),15-21.

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Kunita K, Fujiwara K, Kiyota T, Anan K, Kaida C (2011). Trunk and pelvis inclination movement angles in the frontal plane in single stance phase during stepping in place. Health and Behavior Sciences, 9,101-106

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Kiyota T, Fujiwara K (2008). Postural sway and brain potentials evoked by visual depth stimuli. International Journal of Neuroscience, 118:935-954

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Kiyota T, Fujiwara K, Kunita K, Anan K, Yaguchi C (2015). Developmental changes from childhood to adolescence in activation patterns of postural muscles during bilateral arm flexion. Society for Neuroscience 45th Annual meeting, Chicago, U.S.A

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Kiyota T, Fujiwara K, Kunita K, Irei M, Anan K. Activation patterns of postural muscles during bilateral arm flexion in childhood. Society for Neuroscience 40th Annual Meeting, San Diego, U.S.A

Kiyota T, Fujiwara K. Postural responses and brain potentials evoked by depth perception stimulus. Society for Neuroscience 35th Annual Meeting, Washington,

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Kiyota T, Fujiwara K. Development of the adaptability of anticipatory postural control while floor oscillation in children. XIVth Congress of the International Society of Electrophysiology and Kinesiology, Vienna, Austria.

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