

氏 名	所 属	職 名	学 位
班目 春彦	健康科学部 体育科学科	教授	博士（学術）
主 な 著 書 ・ 原 著 論 文			
年 度	タイトル（出版元又は掲載誌）		
平成 25	Haemostatic and inflammatory responses to blood flow-restricted exercise in patients with ischaemic heart disease: a pilot study. (Clin Physiol Funct Imaging 33: 11-17)		
平成 26	Effect of very low-intensity resistance training with slow movement on muscle size and strength in healthy older adults. (Clin Physiol Funct Imaging 34: 463-470)		
平成 29	Game-related statistics which discriminate between winning and losing teams in Asian and European men’s basketball championships. (Asian J Sports Med 8: e42727)		
平成 30	Age and sex differences in game-related statistics which discriminate winners from losers in elite basketball games. (Motriz: Rev Educ Fís 24: e1018153)		
平成 30	Defensive rebounds discriminate winners from losers in European but not in Asian women's basketball championships. (Asian J Sports Med 9: e67428)		
平成 30	Postexercise blood flow restriction does not enhance muscle hypertrophy induced by multiple-set high-load resistance exercise. (Clin Physiol Funct Imaging 38: 360-365)		
平成 30	Regional Differences in Women’s Basketball: A Comparison among Continental Championships. (Sports 6: 65)		
平成 30	Basketball Game-Related Statistics that Discriminate among Continental Championships for Under-18 Women. (Sports 6: 114)		
平成 30	Are regional differences in basketball already established in under-18 games? (Motriz: Rev Educ Fís 24: e0055-18)		
令和 3	Shot Distribution and Accuracy in Senior and Youth International Basketball Games: Changes over the Decade of the 2010s. (Int J Environ Res Public Health 18: 9900)		
令和 5	Age and Sex Differences in Shot Distribution and Accuracy in International 3x3 Basketball Tournaments. (Monten J Sports Sci Med 12: 11-16)		
令和 5	Incidence and success rates of offensive plays in 3x3 basketball: comparisons by starting actions and age/sex categories. (Kinesiol Slov 29: 40-49)		
所 属 学 会			
日本体力医学会、欧州スポーツ科学会（ECSS）、米国スポーツ医学会（ACSM）			
主 な 社 会 的 活 動			
年 度	活 動 内 容		
平成 27	知多市子どもの体力向上実践事業講師（現在に至る）		