

论文题目	类型	作者	期刊
Relationship between swimming performance and shoulder muscle strength in elite Chinese water polo players	SCI	任思宽	BMC Sports Science, Medicine and Rehabilitation
Tai Chi Movement Recognition and Precise Intervention for the Elderly Based on Inertial Measurement Units and Temporal Convolutional Neural Networks	SCI	李雄锋	sensors
Multilayer Perceptron-Based Wearable Exercise-Related Heart Rate Variability Predicts Anxiety and Depression in College Students	SCI	李雄锋	sensors
Exercise,grit,and life satisfaction among Korean adolescents: a latent growth modeling analysis	SCI	张霄宇	BMC Pubilc Health
Pilot Study on the Biomechanical Quantification of Effective Offensive Range and Ball Speed Enhancement of the Diving Header in Soccer: Insights for Skill Advancement and Application Strategy	SCI	刘宇峰	applied sciences
Biomechanical Insights for Developing Evidence-Based Training Programs: Unveiling the Kinematic Secrets of the Overhead Forehand Smash in Badminton through Novice-Skilled Player Comparison	SCI	李福林	Applied Sciences
Insights from a 9-Segment Biomechanical Model and Its Simulation for Anthropometrical Influence on Individualized Planche Learning and Training in Gymnastics	SCI	王秀平	bioengineering
Sports biomechanical analysis of knee joint injuries in table tennis players	EI	李文彦	MCB
A Study on Synergistic Improvement of Physical Fitness and Skills of Basketball Players Based on Big Data	EI	于傲	Applied Mathematics and Nonlinear Sciences
沙姜和生姜抗氧化能力及营养成分比较研究	中文核心	邢海军	中国调味品
高校体育教学中的安全保障策略探讨	中文核心	史丹	中国学校卫生
高校游泳项目教学中融入心理健康教育探讨	中文核心	韩风歌	中国学校卫生