2-1-1　　教員の学位や業績

【体育学部】

体育学科	名前(読み)	石村　和博　（いしむら　かずひろ）
	職　　名	講師
	取得学位	博士（体育学）
	専門分野 研究領域	スポーツバイオメカニクス，陸上競技
	担当授業	スポーツバイオメカニクスⅠ（基礎）・Ⅱ（応用），陸上Ⅰ（基礎）・Ⅱ（応用）など
	研究業績	1. 石村和博，陸上競技短距離走における曲走路疾走のパフォーマンスと脚動作．陸上競技研究，第120号 pp. 2-10，2020. 2. Valentin Doguet, Kazunori Nosaka, Arnaud Guével, Kazuhiro Ishimura, Gaël Guilhem, Marc Jubeau. Influence of fascicle strain and corticospinal excitability during eccentric contractions on force loss. Experimental Physiology, in Press, 2019. 3. Valentin Doguet, Kazunori Nosaka, Arnaud Guével, Gary Thickbroom, Kazuhiro Ishimura, Marc Jubeau. Muscle length effect on corticospinal excitability during maximal concentric, isometric and eccentric contractions of the knee extensors. Experimental Physiology, Vol.102(11), pp.1513-1523, 2017. 4. Kazuhiro Ishimura, Shinji Sakurai. LEG STIFFNESS DURING JOGGING ON SMALL CURVED PATH. International Symposium on Biomechanics in Sports: Conference Proceedings Archive, Vol.35, 2017. 5. Kazuhiro Ishimura, Shinji Sakurai. Asymmetry in Determinants of Running Speed during Curved Sprinting. Journal of Applied Biomechanics, Vol.32, pp.394-400, 2016. 6. Kazuhiro Ishimura, Shinji Sakurai. ASYMMETRIC CONTRIBUTION OF SUPPORT LEG TO CURVED RUNNING VELOCITY. International Symposium on Biomechanics in Sports: Conference Proceedings Archive, Vol.33, 2015. 7. Kazuhiro Ishimura, Shinji Sakurai. RELATIONSHIP BETWEEN SPRINT PERFORMANCE AND STRIDE PARAMETERS IN CURVED SPRINTING. International Symposium on Biomechanics in Sports: Conference Proceedings Archive, Vol.31, 2013. 8. Kazuhiro Ishimura, Shinji Sakurai. Degree of agreement between impulse and magnitude of momentum change for different types of movements. Gait & Posture, Vol.37, pp.467-469, 2012.
	所属学会 学会活動	日本体育学会，日本バイオメカニクス学会，日本トレーニング科学会 International Society of Biomechanics in Sports
	社会貢献	IPUアカデミー