氏 名	所 属	 職 名	学 位
村上 太郎	健康科学部 栄養科学科	教授	博士 (医学)
主な著書・原著論文			
 年 度	タイトル(出版元又は掲載誌)		
平成 23	Rapid induction of REDD1 expression by endurance exercise in rat skeletal		
	muscle. (Biochem. Biophys. Res. Commun. 405: 615-619, 2011) 共著		
平成 24	Regulatory mechanisms for blunting protein synthesis in working skeletal muscle (J. Phys. Fitness and Sports Med. 1:163-165, 2012) 単著		
平成 25	Induction of amino acid transporters expression by endurance exercise in rat		
	skeletal muscle (Biochem. Biophys. Res. Commun. 439: 449-452, 2013) 共著		
平成 26	Endurance exercise induces REDD1 expression and transiently decreases		
	mTORC1 signaling in rat skeletal muscle (Physiol. Rep. 2: e12	2254, 2014)共著
平成 27	広告や学術情報をとおして健康科学系の女子大学生に認識される特定保健用食品の		
	保健用途(日本栄養・食糧学会誌 68: 73-81, 2015) 共著		
平成 29	Training at non-damaging intensities facilitates recovery from muscle atrophy		
	(Muscle and Nerve 55: 243-253, 2017) 共		
平成 29 Muscle-specific deletion of BDK amplifies loss of myofibrillar production of the specific deletion of BDK amplifies loss of myofibrillar production of the specific deletion of BDK amplifies loss of myofibrillar production of the specific deletion of BDK amplifies loss of myofibrillar production of the specific deletion of BDK amplifies loss of myofibrillar production of the specific deletion of the specific deletion of BDK amplifies loss of myofibrillar production of the specific deletion of the specific dele			lar protein during
75-4-00	protein undernutrition (Sci. Rep. 7: p. 3982		
平成 30	Leucine supplementation after mechanical stimulation activates protein		
	synthesis via L-type amino acid transpor	ter I in vitro (J. (Gell. Biochem, 119.
<u></u>	2094-2101, 2018) 共著 Industion of autophagy and changes in callular metabolism in glucose stawses		
令和 2 Induction of autophagy and changes in cellular metabolism in glu C ₂ C ₁₂ myotubes (J. Nutr. Sci. Vitaminol. 66: 41-47, 2020) 共著			
令和 2	Cessation of electrically-induced muscle contraction activates autophagy in		
10.115.2	cultured myotubes. (Biochem. Biophys. Res		
令和 3	Morphological and biochemical changes of ly		
	mice after hindlimb unloading (Muscle and I	_	
令和 5	Isometric contraction induces transient	increase of RED	D1 expression in
	non-contracted muscles partly through glue	cocorticoids. (Physi	ol. Rep 11: e15745)
令和 6	Roles of pigment epithelium-derived factor	or in exercise-indu	ced suppression of
	senescence and its impact on lung pathology in mice. (Aging 16: 10670-10693) 共		
著			
所属学会			
日本栄養食糧学会、日本体力医学会			
主な社会的活動			
年 度	活動内] 容	
平成 13	日本体力医学会評議員「現在に至る」		
平成 20	日本体力医学会東海地方会学術集会理事「現在に至る」		
平成 20	日本栄養食糧学会参与「現在に至る」		
令和元	日本アミノ酸学会評議員「現在に至る」		
令和 3	第 25 回日本体力医学会東海地方会学術集会大会長		