

()

					1985.0 9		2012.09
	2018.09		9			20213500171000488	
			2018 9 3		/ /		
		(2009)					
		2018.10.15-17 2021.04.16-18					

		2020-2021	2019-2020	2018-2019		
		3	4	4		
		10	10	8		
		288	288	288		
		332	288	391.2		
	<ol style="list-style-type: none"> 1. <i>Journal of Medical and Biological Engineering (JMBE)</i> 2. <i>Informatics in Medicine Unlocked (IMU)</i> 3. 4. 					
	<ol style="list-style-type: none"> 1. 2. 					
	2020-2021	2019-2020	2018-2019	-	-	

业绩成果

(一) 学术论文

	8 A	7 B	1 C	EI		
				SCI EI SSCI		
1	Acute Effects of Handheld Loading on Standing Broad Jump in Youth Athletes	International Journal of Environmental Research and Public Health	2021-05 18, 5046	0.5	A	SSCI/SCI
2	Dynamic Characteristics of Approach Spike Jump Tasks in Male Volleyball Players	Applied science	2021-04 11, 2710	0.6	A	SCI
3	Ankle muscle activations during different foot-strike patterns in running	Sensors	2021-05 21, 3422	0.5	A	SCI/EI
4			2021-04 第二期	0.7	B	CSSCI
5	Biomechanical Characteristics of Single Leg Jump in Collegiate Basketball Players Based on Approach Technique	Applied science	2019-12	0.5	A	SCI
6	Biomechanical comparisons of one-legged and two-legged running vertical jumps.	Journal of Human Kinetics	2018-09 第一期	0.5	A	SCI

7	A New Inspiration in Bionic Shock Absorption Midsole Design and Engineering	Applied science	2021-10 11, 9679.	0.5	A	SCI
8	Effects of Shoe Midsole Hardness on Lower Extremity Biomechanics during Jump Rope in Healthy Males	Healthcare	2021-10 9, 1394.	0.4	A	SSCI/SCI

(二)著作教材

(二)著作教材						

(三)教学科研项目

(三)教学科研项目						
1			2	2020-20 23		
2			21.8	2021		

3			12	2021-2023	1	
---	--	--	----	-----------	---	--

(四)教学科研获奖

<p style="text-align: center;"> <u> </u> <u> </u> <u> </u> <u> </u> <u> </u> <u> </u> <u> </u> <u> 1 </u> <u> </u> <u> 1 </u> <u> </u> </p>						
1	Biomechanical comparisons of one-legged and two-legged running vertical jumps			2018	1	

(五)发明专利、软件著作权

<p style="text-align: center;"> <u> </u> <u> </u> </p>						
1	V1.0	2021SR0279724		1	2020.11.06	
2		ZL 2018 11363028.6		2	2020.12.11	

(六)其他成果

1.	Biomechanical comparisons of one-legged and two-legged running vertical jumps	2018
2.		
3.	2020	
4.		

所
在
单
位
考
核
推
荐
意
见

综合考核评价
