Hyunseok Jee

List of Publications by Year in descending order

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1684188 1720034 10 199 5 7 citations g-index h-index papers 11 11 11 273 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Significant Physical and Exercise-Related Variables for Exercise-Centred Lifestyle: Big Data Analysis for Gynaecological Cancer Patients. BioMed Research International, 2021, 2021, 1-8.	1.9	1
2	Evidence-Based Optimal Cutoff Values with the Validation of Criterion-Referenced Standards for Sarcopenic Elderly Fitness Improvement. BioMed Research International, 2020, 2020, 1-8.	1.9	0
3	Gender difference in colorectal cancer indicators for exercise interventions: the National Health Insurance Sharing Service-Derived Big Data Analysis. Journal of Exercise Rehabilitation, 2019, 15, 811-818.	1.0	5
4	Evidence-Based Cutoff Threshold Values from Receiver Operating Characteristic Curve Analysis for Knee Osteoarthritis in the 50-Year-Old Korean Population: Analysis of Big Data from the National Health Insurance Sharing Service. BioMed Research International, 2018, 2018, 1-8.	1.9	4
5	Positive Prehabilitative Effect of Intense Treadmill Exercise for Ameliorating Cancer Cachexia Symptoms in a Mouse Model. Journal of Cancer, 2016, 7, 2378-2387.	2.5	22
6	Size dependent classification of heat shock proteins: a mini-review. Journal of Exercise Rehabilitation, 2016, 12, 255-259.	1.0	138
7	Discrepancies between Skinned Single Muscle Fibres and Whole Thigh Muscle Function Characteristics in Young and Elderly Human Subjects. BioMed Research International, 2016, 2016, 1-8.	1.9	7
8	Equestrian expertise affecting physical fitness, body compositions, lactate, heart rate and calorie consumption of elite horse riding players. Journal of Exercise Rehabilitation, 2015, 11, 175-181.	1.0	8
9	Changes in $\hat{l}\pm B$ -crystallin, tubulin, and MHC isoforms by hindlimb unloading show different expression patterns in various hindlimb muscles. Journal of Exercise Nutrition & Biochemistry, 2014, 18, 161-168.	1.3	6
10	High-Intensity Aerobic Exercise Suppresses Cancer Growth by Regulating Skeletal Muscle-Derived Oncogenes and Tumor Suppressors. Frontiers in Molecular Biosciences, 0, 9, .	3.5	8