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List of Publications by Year in descending order

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Version: 2024-02-01

14
papers

406
citations

933447
10
h-index

1199594
12
g-index

14
all docs

14
docs citations

14
times ranked

661
citing authors

#	ARTICLE	IF	CITATIONS
1	Muscle wasting in cancer: opportunities and challenges for exercise in clinical cancer trials. JCSM Rapid Communications, 2022, 5, 52-67.	1.6	10
2	The Acute Effect of Mental Fatigue on Badminton Performance in Elite Players. International Journal of Sports Physiology and Performance, 2020, 15, 632-638.	2.3	16
3	Reliability of blood lactate as a measure of exercise intensity in different strains of mice during forced treadmill running. PLoS ONE, 2019, 14, e0215584.	2.5	21
4	Molecular and cellular adaptations to exercise training in skeletal muscle from cancer patients treated with chemotherapy. Journal of Cancer Research and Clinical Oncology, 2019, 145, 1449-1460.	2.5	28
5	A Single High-Intensity Exercise Bout Reduces Tumour Hypoxia in Mice.. Medicine and Science in Sports and Exercise, 2019, 51, 799-799.	0.4	0
6	High Intensity Treadmill Running Reduces Tumour Hypoxia in Mice.. Medicine and Science in Sports and Exercise, 2018, 50, 537.	0.4	0
7	Progressive resistance training in head and neck cancer patients during concomitant chemoradiotherapy -- design of the DAHANCA 31 randomized trial. BMC Cancer, 2017, 17, 400.	2.6	21
8	An evaluation of multiplex bead-based analysis of cytokines and soluble proteins in archived lithium heparin plasma, EDTA plasma and serum samples. Scandinavian Journal of Clinical and Laboratory Investigation, 2016, 76, 601-611.	1.2	21
9	Prediction of critical weight loss during radiation treatment in head and neck cancer patients is dependent on BMI. Supportive Care in Cancer, 2016, 24, 2101-2109.	2.2	47
10	Collagen fragment biomarkers as serological biomarkers of lean body mass - a biomarker pilot study from the DAHANCA25B cohort and matched controls. Journal of Cachexia, Sarcopenia and Muscle, 2015, 6, 335-342.	7.3	15
11	The effect of progressive resistance training on lean body mass in post-treatment cancer patients â€“ A systematic review. Radiotherapy and Oncology, 2014, 110, 71-80.	0.6	16
12	Progressive resistance training rebuilds lean body mass in head and neck cancer patients after radiotherapy â€“ Results from the randomized DAHANCA 25B trial. Radiotherapy and Oncology, 2013, 108, 314-319.	0.6	95
13	Feasibility and efficacy of progressive resistance training and dietary supplements in radiotherapy treated head and neck cancer patients â€“ the DAHANCA 25A study. Acta OncolÃ³gica, 2013, 52, 310-318.	1.8	65
14	Lean body mass and muscle function in head and neck cancer patients and healthy individuals â€“ results from the DAHANCA 25 study. Acta OncolÃ³gica, 2013, 52, 1543-1551.	1.8	51