

Efficacy of the Repetitions in Reserve-Based Rating of R Press in Experienced and Novice Benchers

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Inflammatory Signaling in Post-Stroke Fatigue and Depression. <i>European Neurology</i> , 2018, 80, 138-148.	0.6	54
2	RPE vs. Percentage 1RM Loading in Periodized Programs Matched for Sets and Repetitions. <i>Frontiers in Physiology</i> , 2018, 9, 247.	1.3	51
3	The effects of eccentric phase duration on concentric outcomes in the back squat and bench press in well-trained males. <i>Journal of Sports Sciences</i> , 2019, 37, 2676-2684.	1.0	9
4	The effects of a caffeine-like supplement, TeaCrine [®] , on muscular strength, endurance and power performance in resistance-trained men. <i>Journal of the International Society of Sports Nutrition</i> , 2019, 16, 47.	1.7	17
5	Self-Regulated Force and Neuromuscular Responses During Fatiguing Isometric Leg Extensions Anchored to a Rating of Perceived Exertion. <i>Applied Psychophysiology Biofeedback</i> , 2019, 44, 343-350.	1.0	10
6	The Effects of Increasing Training Load on Affect and Perceived Exertion. <i>Journal of Strength and Conditioning Research</i> , 2019, Publish Ahead of Print, .	1.0	3
7	Optimal Approach to Load Progressions during Strength Training in Older Adults. <i>Medicine and Science in Sports and Exercise</i> , 2019, 51, 2224-2233.	0.2	28
8	Rating of Perceived Effort: Methodological Concerns and Future Directions. <i>Sports Medicine</i> , 2020, 50, 679-687.	3.1	61
9	Using Velocity to Predict the Maximum Dynamic Strength in the Power Clean. <i>Sports</i> , 2020, 8, 129.	0.7	9
10	Autoregulation in Resistance Training: Addressing the Inconsistencies. <i>Sports Medicine</i> , 2020, 50, 1873-1887.	3.1	35
11	Sex-Related Differences in Performance Fatigability Independent of Blood Flow Following a Sustained Muscle Action at a Low Perceptual Intensity. <i>Journal of Science in Sport and Exercise</i> , 2020, 2, 173-182.	0.4	4
12	Repetitions in Reserve and Rate of Perceived Exertion Increase the Prediction Capabilities of the Load-Velocity Relationship. <i>Journal of Strength and Conditioning Research</i> , 2021, 35, 724-730.	1.0	14
13	Proximity to Failure and Total Repetitions Performed in a Set Influences Accuracy of Intra-set Repetitions in Reserve-Based Rating of Perceived Exertion. <i>Journal of Strength and Conditioning Research</i> , 2021, 35, S158-S165.	1.0	29
14	Influence of Movement Velocity on Accuracy of Estimated Repetitions to Failure in Resistance-Trained Men. <i>Journal of Strength and Conditioning Research</i> , 2022, 36, 2701-2708.	1.0	10
15	Effects of subjective and objective autoregulation methods for intensity and volume on enhancing maximal strength during resistance-training interventions: a systematic review. <i>PeerJ</i> , 2021, 9, e10663.	0.9	16
16	Repetitions in Reserve Is a Reliable Tool for Prescribing Resistance Training Load. <i>Journal of Strength and Conditioning Research</i> , 2021, Publish Ahead of Print, .	1.0	6
17	Rating of Perceived Exertion and Velocity Relationships Among Trained Males and Females in the Front Squat and Hexagonal Bar Deadlift. <i>Journal of Strength and Conditioning Research</i> , 2021, 35, S23-S30.	1.0	11
18	Training for Muscular Strength: Methods for Monitoring and Adjusting Training Intensity. <i>Sports Medicine</i> , 2021, 51, 2051-2066.	3.1	33

#	ARTICLE	IF	CITATIONS
19	Validation of a Smartwatch-Based Workout Analysis Application in Exercise Recognition, Repetition Count and Prediction of 1RM in the Strength Training-Specific Setting. <i>Sports</i> , 2021, 9, 118.	0.7	3
20	The efficacy of repetitions-in-reserve vs. traditional percentage-based resistance training: a 4-week pre-season randomized intervention in elite rugby league players. <i>Sport Sciences for Health</i> , 2022, 18, 525-535.	0.4	5
21	Methods for Regulating and Monitoring Resistance Training. <i>Journal of Human Kinetics</i> , 2020, 74, 23-42.	0.7	13
22	Reliability of the velocity achieved during the last repetition of sets to failure and its association with the velocity of the 1-repetition maximum. <i>PeerJ</i> , 2020, 8, e8760.	0.9	18
23	Contemporary Training Practices of Norwegian Powerlifters. <i>Journal of Strength and Conditioning Research</i> , 2020, Publish Ahead of Print, .	1.0	7
24	Agreement Between Kinovea Video Analysis and the Open Barbell System for Resistance Training Movement Outcomes. <i>Journal of Human Kinetics</i> , 2022, 81, 27-39.	0.7	4
25	The Influence of Muscular Strength and Local Muscular Endurance on Accuracy of Estimated Repetitions to Failure in Resistance-Trained Males. <i>Sports</i> , 2022, 10, 27.	0.7	1
26	Does the Level of Training Interfere with the Sustainability of Static and Dynamic Strength in Paralympic Powerlifting Athletes?. <i>Sustainability</i> , 2022, 14, 5049.	1.6	3
27	Set to fail: Affective dynamics in a resistance training program designed to reach muscle concentric failure. <i>Scandinavian Journal of Medicine and Science in Sports</i> , 2022, 32, 1710-1723.	1.3	5
28	Effect of High-Volume Cluster Sets vs. Lower-Volume Traditional Sets on Accuracy of Estimated Repetitions to Failure. <i>Journal of Strength and Conditioning Research</i> , 2023, 37, 1191-1198.	1.0	2
29	Accuracy of Predicted Intrasets Repetitions in Reserve (RIR) in Single- and Multi-Joint Resistance Exercises Among Trained and Untrained Men and Women. <i>Perceptual and Motor Skills</i> , 0, , 003151252311698.	0.6	0
31	The Predictive Validity of Individualised Load-“Velocity Relationships for Predicting 1RM: A Systematic Review and Individual Participant Data Meta-analysis. <i>Sports Medicine</i> , 0, , .	3.1	0