Wesley C Hymer

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/5058788/publications.pdf Version: 2024-02-01



WESLEY C HYMED

#	Article	IF	CITATIONS
1	Hormonal stress responses of growth hormone and insulin-like growth factor-I in highly resistance trained women and men. Growth Hormone and IGF Research, 2021, 59, 101407.	1.1	7
2	Bioactive growth hormone in humans: Controversies, complexities and concepts. Growth Hormone and IGF Research, 2020, 50, 9-22.	1.1	10
3	Recovery using "float―from high intensity stress on growth hormone-like molecules in resistance trained men. Growth Hormone and IGF Research, 2020, 55, 101355.	1.1	1
4	Growth Hormone and Insulin-like Growth Factor-I Molecular Weight Isoform Responses to Resistance Exercise Are Sex-Dependent. Frontiers in Endocrinology, 2020, 11, 571.	3.5	7
5	Growth Hormone(s), Testosterone, Insulin-Like Growth Factors, and Cortisol: Roles and Integration for Cellular Development and Growth With Exercise. Frontiers in Endocrinology, 2020, 11, 33.	3.5	141
6	Bioactive growth hormone in older men and women: It's relationship to immune markers and healthspan. Growth Hormone and IGF Research, 2017, 34, 45-54.	1.1	6
7	Two types of rat pituitary somatotrophs secrete growth hormone with different biological and immunological profiles. Growth Hormone and IGF Research, 2017, 36, 52-56.	1.1	9
8	Acute resistance exercise stimulates sex-specific dimeric immunoreactive growth hormone responses. Growth Hormone and IGF Research, 2015, 25, 136-140.	1.1	11
9	The influence of age and exercise modality on growth hormone bioactivity in women. Growth Hormone and IGF Research, 2014, 24, 95-103.	1.1	13
10	Growth Hormone Molecular Heterogeneity and Exercise. Exercise and Sport Sciences Reviews, 2003, 31, 161-166.	3.0	44
11	Characteristics of circulating growth hormone in women after acute heavy resistance exercise. American Journal of Physiology - Endocrinology and Metabolism, 2001, 281, E878-E887.	3.5	54
12	Mammalian pituitary growth hormone: Applications of free flow electrophoresis. Electrophoresis, 2000, 21, 311-317.	2.4	21