

# Kellen Cristina da Cruz Rodrigues

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3216056/publications.pdf>

Version: 2024-02-01

13

papers

189

citations

1684188

5

h-index

1372567

10

g-index

14

all docs

14

docs citations

14

times ranked

389

citing authors

#	ARTICLE	IF	CITATIONS
1	Fructose Consumption in the Development of Obesity and the Effects of Different Protocols of Physical Exercise on the Hepatic Metabolism. <i>Nutrients</i> , 2017, 9, 405.	4.1	76
2	Protective molecular mechanisms of clusterin against apoptosis in cardiomyocytes. <i>Heart Failure Reviews</i> , 2018, 23, 123-129.	3.9	37
3	Short-term strength training reduces gluconeogenesis and NAFLD in obese mice. <i>Journal of Endocrinology</i> , 2019, 241, 59-70.	2.6	32
4	Rock protein as cardiac hypertrophy modulator in obesity and physical exercise. <i>Life Sciences</i> , 2020, 254, 116955.	4.3	11
5	Strength training alters the tissue fatty acids profile and slightly improves the thermogenic pathway in the adipose tissue of obese mice. <i>Scientific Reports</i> , 2022, 12, 6913.	3.3	9
6	Strength exercise reduces hepatic pyruvate carboxylase and gluconeogenesis in DIO mice. <i>Journal of Endocrinology</i> , 2020, 247, 127-138.	2.6	6
7	Short-Term Combined Exercise Improves Inflammatory Profile in the Retina of Obese Mice. <i>International Journal of Molecular Sciences</i> , 2020, 21, 6099.	4.1	5
8	Short-Term Strength Exercise Reduces Hepatic Insulin Resistance in Obese Mice by Reducing PTP1B Content, Regardless of Changes in Body Weight. <i>International Journal of Molecular Sciences</i> , 2021, 22, 6402.	4.1	5
9	Short-term combined training reduces hepatic steatosis and improves hepatic insulin signaling. <i>Life Sciences</i> , 2021, 287, 120124.	4.3	5
10	The protective roles of clusterin in ocular diseases caused by obesity and diabetes mellitus type 2. <i>Molecular Biology Reports</i> , 2021, 48, 4637-4645.	2.3	3
11	A influÃªncia de diferentes protocolos de jejum sobre o treinamento de forÃ§a. , 0, , .	0	0
12	Poderia o exercÃcio fÃsico melhorar a acuidade visual? Efeito de diferentes protocolos de treinamento fÃsico na composiÃ§Ã£o da lÃ¡grima e no metabolismo de clusterina/ApoJ na retina de roedores obesos. , 0, , .	0	0
13	A influÃªncia de diferentes protocolos de jejum no desempenho do exercÃcio de forÃ§a e suas consequÃªncias no beigeamento do tecido adiposo branco. , 0, , .	0	0