

# Ganna B Kravchenko

## List of Publications by Year in descending order

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Version: 2024-02-01

16  
papers

221  
citations

2258059

3  
h-index

1872680

6  
g-index

16  
all docs

16  
docs citations

16  
times ranked

546  
citing authors

#	ARTICLE	IF	CITATIONS
1	Grape Polyphenols Increase the Activity of HDL Enzymes in Old and Obese Rats. <i>Oxidative Medicine and Cellular Longevity</i> , 2013, 2013, 1-7.	4.0	195
2	Highbush Blueberry ( <i>Vaccinium corymbosum</i> L.) Leaves Extract and Its Modified Arginine Preparation for the Management of Metabolic Syndrome – Chemical Analysis and Bioactivity in Rat Model. <i>Nutrients</i> , 2021, 13, 2870.	4.1	15
3	Effect of apple polyphenol concentrate on lipid metabolism in rats under experimental insulin resistance. <i>Wiadomości Lekarskie</i> , 2017, 70, 200-204.	0.3	4
4	Prospects for Using the Natural Antioxidant Compounds in the Obesity Treatment. , 2019, , .		3
5	Wine Components Normalize the Cytochrome P450 Content in the Liver and Kidneys of Rats Under Neurogenic Stress. <i>NATO Science for Peace and Security Series A: Chemistry and Biology</i> , 2013, , 277-287.	0.5	2
6	Research in phytochemical composition and hypoglycemic activity screening of the dry extracts from bearberry leaves. <i>ScienceRise: Pharmaceutical Science</i> , 2021, , 42-50.	0.3	1
7	Synthesis of mono-and bis-derivatives of spiro-2-oxindole[3,3']pyrrole and their antioxidant and anti-inflammatory activities investigation. <i>News of Pharmacy</i> , 2018, .	0.1	1
8	Prospects of creating a new medicine based on biologically active substances of bearberry leaves for correction of the metabolic syndrome. <i>Ukrainian Biopharmaceutical Journal</i> , 2021, , 54-61.	0.1	0
9	The study of the antioxidant activity of polyphenol extracts from cranberry leaves on the model of insulin resistance. <i>Ukrainian Biopharmaceutical Journal</i> , 2021, , 23-27.	0.1	0
10	Research of antiulcer activity of dietary concentrate of phenolic compounds of apples on models of experimental ulcer in rats.. <i>ScienceRise Biological Science</i> , 2021, , 10-14.	0.1	0
11	Effect of grape polyphenol concentrate "Enoant" on adipokines secretion in experimental metabolic syndrome. <i>Adipobiology</i> , 2014, 4, 85.	0.1	0
12	DNA Oxidative Damage is Correlated with JNK Activation in Hepatocytes from Rats with Experimental Insulin Resistance. <i>Journal of Molecular and Genetic Medicine: an International Journal of Biomedical Research</i> , 2014, 02, .	0.1	0
13	Дія поліфенолів на активність ферментів антиоксидантної системи в печінці та нирках щурів з експериментальною інсулінорезистентністю. <i>Український біофармацевтичний журнал</i> , 2021, 13, 1-7.		
14	Вплив екстракту листя брусниці на рівень маркерів окисного стресу в печінці та нирках щурів з експериментальною інсулінорезистентністю. <i>Український біофармацевтичний журнал</i> , 2021, 13, 8-12.		
15	Study of paracetamol effect on kidney functional status under experimental insulin resistance in rats. <i>Ukrainian Biopharmaceutical Journal</i> , 2019, .	0.1	0
16	Study of hepatoprotective effect of bearberry leaves extract under insulin resistance in rats. <i>EUREKA Health Sciences</i> , 2021, , 48-53.	0.1	0