

Vera Kravchenko

List of Publications by Year in descending order

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Version: 2024-02-01

15
papers

52
citations

1937685

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1588992

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15
all docs

15
docs citations

15
times ranked

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citing authors

#	ARTICLE	IF	CITATIONS
1	APPLICATION OF TINCNURE FROM LEMNA MINOR FROND, L-THYROXIN AND THEIR COMBINATION FOR THE CORRECTION OF THE HYPOTYROID STATE IN RATS. Bulletin of Problems Biology and Medicine, 2019, 1, 152.	0.1	0
2	IFLUENCE OF AQUEOUS EXTRACT FROM FEIJOA LEAVES ON THYROID FUNCTION IN RATS WITH EXPERIMENTAL HYPOTHYROIDISM. EUREKA Life Sciences, 2019, 3, 9-14.	0.2	0
3	EFFECTIVENESS OF AQUEOUS EXTRACT FROM LEMNA MINOR FROND AT AUTOIMMUNE THYROIDITIS IN RATS. European Journal of Biomedical and Life Sciences, 2019, , 27-29.	0.0	0
4	STUDY OF THE IFLUENCE OF TINCTURE FROM FEIJOA LEAVES ON THYROID FUNCTION RATS WITH EXPERIMENTAL HYPOTHYROIDISM. Bulletin of Problems Biology and Medicine, 2018, 1, 165.	0.1	0
5	Study the influence of aqueous extract of Lemna minor frond on elemental status in rats with experimental hypothyroidism. Ukrainian Biopharmaceutical Journal, 2017, .	0.1	0
6	Influence of aqueous extract from lemna minor frond on blood biochemical parameters in autoimmune thyroiditis in rats. European Journal of Biomedical and Life Sciences, 2017, , 23-25.	0.0	0
7	Investigation of Laminaria aqueous extract effect on thyroid gland morphological status in rats with experimental hypothyroidism induced by sodium perchlorate. Ukrainian Biopharmaceutical Journal, 2017, .	0.1	4
8	CORRECTING EFFECT OF AQUEOUS EXTRACT FROM DUCKWEED LEMNA MINORFROND ON MORPHOLOGICAL STATE OF THYROID GLAND IN RATS WITH HYPOTHYROIDISM. EUREKA Life Sciences, 2016, 2, 3-9.	0.2	1
9	HISTOLOGICAL STUDY OF THYROID STATE IN ADMINISTRATION OF AQUEOUS EXTRACT FROM LEMNA MINOR FROND IN EXPERIMENTAL HYPOTHYROIDISM. Medical and Clinical Chemistry, 2016, , .	0.1	0
10	4-Hydroxy-2-quinolones. 221.* Synthesis, structure, and biological activity of		