# Svitlana V Midyk

List of Publications by Year
in descending order



| 39 | 106 | 1683354 5 | 1473754 9 |
|---|---|---|---|
| papers | citations | h-index | g-index |

| 39 | 39 | 39 | 72 |
|---|---|---|---|
| all docs | docs citations | times ranked | citing authors |

| # | Article | IF | Citations |
|---|---|---|---|
| 1 | Ð'ÐŸÐ›Ð¯Ð' ÐšÐ›ÐÐ¢ÐÐžÐ¥Ð•Ð›ÐÐ¢Ð£ ÐÐ•ÐÐ£ÐœÐ£(IV) ÐÐ•Ð'ÐœÐ†Ð¡Ð¢ ÐÐ•ÐÐ£ÐœÐ£ Ð£ Ð"Ð•Ð¯ÐšÐ¯Ð¥ ÐÐÐ£Ð¢ÐÐ†Ð¯ÐÐ† | | |
| 2 | Enrichment of chicken table eggs with lycopene and astaxanthin. Regulatory Mechanisms in Biosystems, 2021, 12, 9-13. | 0.5 | 3 |
| 3 | PHYSICOCHEMICAL AND MICROBIOLOGICAL EXAMINATION OF RAW MILK. Ukrainian Journal of Veterinary Sciences, 2021, 12, . | 0.1 | 1 |
| 4 | Improving of the Nested PCR for Detection of Bovine Leukemia Virus. MikrobiolohichnyÄ-Zhurnal, 2021, 83, 56-65. | 0.2 | 0 |
| 5 | MILK LIPIDS AND SUBCLINICAL MASTITIS. HarÄova Nauka Ã¬ TehnologÃ¬Ã¢, 2021, 15, . | 0.2 | 3 |
| 6 | The effect of astaxanthin and lycopene on the content of fatty acids in chicken egg yolks. Regulatory Mechanisms in Biosystems, 2021, 11, 568-571. | 0.5 | 3 |
| 7 | Changes in the Spectrum of Free Fatty Acids in Blood Serum of Dairy Cows during a Prolonged Summer Heat Wave. Animals, 2021, 11, 3391. | 1.0 | 19 |
| 8 | Fatty acid composition of drinking cow's milk trade networks of Kyiv. One Health & Risk Management, 2021, 3, 38-43. | 0.1 | 0 |
| 9 | BLOOD FATTY ACID COMPOSITION IN COWS DEPENDING ON THE TYPE OF AUTONOMIC REGULATION IN SUMMER PERIOD. Ukrainian Journal of Veterinary Sciences, 2021, 12, . | 0.1 | 0 |
| 10 | Hematological parameters and content of lipids in tissues of the organism of rabbits according to the silicon connection. Ukrainian Journal of Ecology, 2020, 10, 30-36. | 0.5 | 9 |
| 11 | Fatty acids of lipids of blood serum and liver of rats with tetracyclin-induced hepatosis and at correction. Regulatory Mechanisms in Biosystems, 2020, 10, 520-525. | 0.5 | 1 |
| 12 | Algorithm for decision-making regarding countermeasures in case of pollution by ecotoxicants of the environment. Ecological Sciences, 2020, 1, 129-132. | 0.1 | 0 |
| 13 | Determination Of T-2 And HT-2 Toxin In Wheat Grain By HPLC With Fluorescence Detection. Methods and Objects of Chemical Analysis, 2020, 15, 137-143. | 0.4 | 2 |
| 14 | SELECTED QUALITY INDICATORS OF SUNFLOWER SEED AND OIL SOLD IN UKRAINE. Ukrainian Journal of Veterinary Sciences, 2020, , . | 0.1 | 0 |
| 15 | Ecological risks: nature and criteria. Ecological Sciences, 2020, 31, . | 0.1 | 1 |
| 16 | Comparative analysis of the effectiveness of analytical methods for the determination of aflatoxins in milk and dairy products (review information). Naukovij VÃ¬snik VeterinarnoÃ¯ Medicini, 2020, , 150-157. | 0.1 | 0 |
| 17 | MYCOTOXINS IN MILK AND DAIRY PRODUCTS. HarÄova Nauka Ã¬ TehnologÃ¬Ã¢, 2020, 14, . | 0.2 | 7 |
| 18 | THE FATTY ACIDS CONTENT IN THE LIVER OF JAPANESE QUAILS AFTER THE CHEMICAL TREATMENT OF HATCHING EGGS. HarÄova Nauka Ã¬ TehnologÃ¬Ã¢, 2019, 13, . | 0.2 | 2 |

| # | Article | IF | Citations |
|---|---|---|---|
| 19 | Effect of Hyperoxy-Hypercapnic Medium on Fatty Acids Content in White Muscles of Sterlet Acipenser ruthenus. Hydrobiological Journal, 2019, 55, 73-78. | 0.2 | 0 |
| 20 | Development Of ELISA Kit For Detection Of Glyphosate-Resistant Genetically Modified Soybean. Methods and Objects of Chemical Analysis, 2019, Vol. 14, No.1, 21-29. | 0.4 | 0 |
| 21 | The infake and migration heavy metals of terrestrial and aquatic ecosystems. BÃ¬oresursi Ã¬ PrirodokoristuvannÃ¢, 2019, 11, . | 0.1 | 2 |
| 22 | Ways of migration of ecotoxicants in agro-ecosystems. Agroecological Journal, 2019, . | 0.0 | 2 |
| 23 | Ecosystem monitoring: goals and necessity, role of bioindication. BÃ¬oresursi Ã¬ PrirodokoristuvannÃ¢, 2019, 11, . | 0.1 | 3 |
| 24 | FATTY ACID CONTAINMENT IN ORGANIC CHICKEN-BROILERS MEAT AND TRADITIONAL GROWING. HarÄova Nauka Ã¬ TehnologÃ¬Ã¢, 2019, 13, . | 0.2 | 4 |
| 25 | Evaluation of Ultra-High-Performance Liquid Chromatography (HPLC) Tandem Mass Spectrometry for Determination of Avermectin Residues in Milk. Ukrainian Journal of Ecology, 2019, 9, 521-526. | 0.5 | 4 |
| 26 | Migration of antibiotics residual quantities in aquatic ecosystems. Ukrainian Journal of Ecology, 2019, 9, 280-286. | 0.5 | 4 |
| 27 | Content of Fatty Acids in Liver and Heart of Sterlet (Acipenser ruthenus) under Hypoxy-hypercapnic Impact. Hydrobiological Journal, 2018, 54, 82-88. | 0.2 | 0 |
| 28 | The fatty acid composition of sausages at retail market in Kyiv. Bulletin Veterinary Biotechnology, 2018, 32, 373-382. | 0.1 | 3 |
| 29 | Pathways of migration persistent pesticides through chains of terrestrial and aquatic ecosystems. BÃ¬oresursi Ã¬ PrirodokoristuvannÃ¢, 2018, 10, 36-43. | 0.1 | 4 |
| 30 | Assessment Of The Conformity Of The Methods For Aflatoxin B1 And Deoxynivalenol Determination In Grain And Feeds By Method Of High-Performance Liquid Chromatography. Methods and Objects of Chemical Analysis, 2018, 13, 121-130. | 0.4 | 4 |
| 31 | Changes in lipid composition of Escherichia coli and Staphylococcus areus cells under the influence of disinfectants BarezÂ®, BiochlorÂ® and GeocideÂ®. Ukrainian Journal of Ecology, 2018, 8, 547-550. | 0.5 | 11 |
| 32 | Assessment of the effect of monohydroxy alcohols, unsaturated fatty acids, organophosphate compounds on the enzymatic ATP-hydrolysis in the cell membranes of the smooth muscle of rat colon. Ukrainian Biochemical Journal, 2018, 90, 64-73. | 0.1 | 1 |
| 33 | Influence of Hypoxia and Hypercapnia on Fatty Acid Composition of Lipids in White Muscles of Common Carp Cyprinus carpio. Problems of Cryobiology and Cryomedicine, 2017, 27, 195-202. | 0.3 | 1 |
| 34 | LIPIDS OF CARDIOMYOCYTES MEMBRANES STRUCTURES IN RATS AT HYPOBIOSIS. EUREKA Life Sciences, 2016, 1, 3-8. | 0.1 | 1 |
| 35 | Fatty acids composition of inner mitochondrial membrane of rat cardiomyocytes and hepatocytes during hypoxia-hypercapnia. Ukrainian Biochemical Journal, 2016, 88, 92-98. | 0.1 | 9 |
| 36 | Fatty Acid In Lipid Of Cat Bone Marrow Mesenchimal Stem Cells. NaukovÃ¬ DopovÃ¬dÃ¬ NacÃ¬onalÊ¹nogo UnÃ¬versitetu BÃ¬oresursiv Ã¬ PrirodokoristuvannÃ¢ UkraÃ¯ni, 2016, , . | 0.1 | 0 |

| # | Article | IF | Citations |
|---|---|---|---|
| 37 | CONTENT OF LIPID FATTY ACIDS FROM VARIOUS RAT ORGANS IN THE HYPOXIA-HYPERCAPNIC RESPONSE. The Animal Biology, 2016, 18, 125-132. | 0.2 | 2 |
| 38 | Ð'ÐœÐ†Ð¡Ð¢ Ð–Ð˜ÐÐ˜Ð¥ ÐšÐ˜Ð¡Ð›ÐžÐ¢ Ð' Ð›Ð†ÐŸÐ†Ð"ÐÐ¥ ÐÐ•Ð¢ÐÐ›Ð¬ÐÐ˜Ð¥ Ð¡Ð¢ÐžÐ'Ð'Ð£ÐÐžÐ'Ð˜Ð¥ ÐšÐ›Ð†Ð¢ÐÐ• | 0.2 | 0 |
| 39 | Effectiveness useing of the intracytoplasmic sperm injection for the transmission of genetic information in the japanese quail (Ñoturnix japonika). BÃ¬oresursi Ã¬ PrirodokoristuvannÃ¢, 2016, 9, 83-87. | 0.1 | 0 |