

Publikimet e Prof. Ass. Dr. Albana Plaqiqi Milaimi

Revistat Shkencore

<i>Titulli i punimit</i>	<i>Emri i revistes</i>	<i>Viti / Vellimi/faqet</i>
Lead Effect on Aminolevulinic Acid Dehydratase Activity of Feral Pigeon (Columba livia) in Drenas.	Journal of Chemical Health Risks DOI: 10.22034/JCHR.2015.544113 http://www.jchr.org/article_544113.html	(2015) 5(4), 245–250
Histological study of liver, kidney and testes of feral pigeon (columba livia) living in courtyard of ferronickel smelter in drenas town-Kosovo.	International journal of ecosystems and ecology science (IJEES). ISSN-L2224-4980; E-ISSN2224-4980; IF (Impact Factor)1.811 / 2017 https://www.cabi.org/ISC/abstract/20163253192	(2016) 6 (3), 297-304
Accumulation of Heavy Metals in Feral Pigeons Living Near a Ferronickel Smelter.	Pol. J. Environ. Stud. Impact factor1.120; ISSN: 2083-5906; SSN: 1230-1485 http://www.pjoes.com/Accumulation-of-Heavy-Metals-in-Feral-Pigeons-nLiving-Near-a-Ferronickel-Smelter,63425,0,2.html	(2016), 25, No. 6; 1-5
Impact of heavy metal pollution in liver function and morphology of feral pigeon (Columba Livia), living in the courtyard of ferronickel smelter in Drenas – Kosovo.	International Journal of Ecosystems and Ecology Sciences. Doi: https://doi.org/10.31407/ijeess ; ISSN 2224-4980; IF= 2017: 1.811 https://sites.google.com/site/injournalofecosystems/template/volume-7-1-2017	(2017), 7 (1): 129-134
Metal Bioaccumulation, Enzymatic Activity, Total Protein and Hematology of Feral Pigeon (Columba Livia), Living in the Courtyard of Ferronickel Smelter in Drenas	Journal of Chemical Health Risks; DOI: 10.22034/JCHR.2011.543964; Print ISSN 2251-6719; Online ISSN 2251-6727 https://www.researchgate.net/publication/268050543_Metal_Bioaccumulation_Enzymatic_Activity_Total_Protein_and_Hematology_of_Feral_Pigeon_Columba_Livia_Living_in_the_Courtyard_of_Ferronickel_Smelter_in_Drenas	(2011)1(1): 01-06

Punime shkencore (abstrakte) ne Konferencat Nderkombetare dhe Kombetare Shkencore

<i>Titulli i punimit</i>	<i>Konferenca</i>	<i>Viti / Vellimi /faqet</i>
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<p>Enzymatic Activity and Total Protein of Feral Pigeon (<i>Columba Livia</i>), Living in the Courtyard of Ferronickel Smelter in Drenas.</p>	<p>International Conference on Applied Biotechnology", on September 22, 2014, in Tirana, Albania; Proccedings Book, ISBN: 978-99943-0-367-0.</p>	<p>Shtator (2014).1(1): 255-256</p>
<p>Haematological Parameters Of Feral Pigeon (<i>Columba Livia</i>), Living In The Courtyard Of Ferronickel Smelter In Drenas.</p>	<p>5th International Conference of Ecosystems, Tirana, Albania; Proccedings Book, ISBN: 978-9928-4248-4-6.</p>	<p>Qershor 2015; Prezantim oral.</p>
<p>Heavy metal accumulation on soft and solid tissues of feral Pigeons (<i>Columba livia</i>) living on Courtyard of Ferronickel Smelter in Drenas</p>	<p>2th international conference of Agriculture and Food Environment.</p>	<p>Korçë, Shtator 2015; Poster presentation; Abstract book.</p>
<p>A morphometric study of heavy metals effects on feral pigeon (<i>Columba livia</i>) living in Drenas-Kosovo</p>	<p><i>Konferenca Kombëtare e Shkencave të Aplikuara, Tiranë</i></p>	<p>Nëntor 2015; Prezantim oral.</p>