

Prof. Asoc. Dr. Albana Plakiqi-Milaimi



Pozicioni: Profesor Asocuar

Angazhimi: Profesor i Rregullt

Titulli: Profesor Asistent Albana Plakiqi-Milaimi

Autobiografia - CV

Autobiografia - CV (Anglisht)

Publishing, Prof. Asoc. Dr. Albana Plakiqi Milaimi		
Revistat Shkencore		
Titulli i punimit	Emri i revistes	Viti / Vellimi/faqet
Lead Effect on Aminolevulinic Acid Dehydratase Activity of Feral Pigeon (Columba livia) in Drenas.	Journal of Chemical Health Risks DOI:	(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) / 2017	(2016) 6 (3), 297-304
Accumulation of Heavy Metals in Feral Pigeons Living Near a Ferronickel Smelter.	Pol. J. Environ. Stud. Impact ; eISSN: 2083-5906; SSN: 1230-1485http:// Heavy-Metals-in-Feral-Pigeons-nLiving-Near-a-Ferronickel-Smelter,63425,0,	(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: ;ISSN 2224-4980; IF= 2017: urnalofecosystems/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: ;□ Print ISSN 2251-6719;□ Online ISSN 2251-6727 8050543 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		

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