

Type	Authors	Publication title	Source title	Year
Article	G.Chagelishvili, A.Chkuaseli, A.Chagelishvili, I.Beshkenadze, N.Klarjeishvili, M.Gogaladze, M. Chikaidze	Synthesis of Boron Chelates and Their Usage in Broiler Feeding	World Journal of Advanced Research and Reviews ISSN:2581-9615 CODEN (USA):WJRAI 2023, 19(01), 019-027 DOI url: https://doi.org/10.30574/wjarr.2023.19.1.1277	2023
Article	I. Beshkenadze, N. Klarjeishvili, M. Gogaladze E.Salukvadze L.Japaridze	Results of the Study of Arginine-Containing Molybdenum and Boron Chelates	Bulletin of the Georgian National Academy of Sciences Volume 17, Number 2, ISSN - 0132 – 1447 pp.148-153	2023
Article	G. Chagelishvili, A. Chkuaseli, I. Beshkenadze, N. Klarjeishvili, M. Gogaladze,	Synthesis of Molybdenum Acid-containing Chelates and Their Usage in Broiler Feeding	Annals of Agrarian Science Volume 20, Number 2, pp. 120-130, ISSN:1512-1887, https://journals.org.ge/index.php/aans/issue/view/31	2022
Article	I.Beshkenadze, N.Zazashvili, M.Gogaladze, N. Klarjeishvili, M.Chichakua, M.Chikaidze	Cluster Chelates Based on Microelements (Fe, Co, Cu) and Natural Raw Materials	International Journal of New Technology and Research(IJNTR) ISSN: 2454-4116, Volume-7, Issue-1, January, Pages 08-11 https://doi.org/10.31871/IJNTR.7.1.12	2021
Article	G. Chagelishvili, A. Chkuaseli, I. Beshkenadze, M. Gogaladze, N. Klarjeishvili	Synthesis of Methionine-Containing Chromium Chelates and Study of its Biological Activity	International Journal of New Technology and Research(IJNTR) ISSN: 2454-4116, 4,09 (SIF); 1,387 (PIF) Volume-7, Issue-10, October, Pages 09-14	2021
Article	I.Beshkenadze, N. Klarjeishvili, M.Gogaladze, L.Gogua O. Lomtadze,	Physical-Chemical Studies of M2I·MII·L2·nH2O Type Heteronuclear Citrates	Advanced Materials, Polymers and Composites PubDate: May 2021 Hard ISBN: 9781771889513	2021
Article	I.Beshkenadze, M.Gogaladze, N.Klarjeishvili, M.Chikaidze, L.Gogua, O.Lomtadze	Use of Chelate Zinc in Vermiculture	International Journal of New Technology and Research(IJNTR) https://doi.org/10.31871/IJNTR.6.2.17 ISSN: 2454-4116, Vol.6, Issue-2, February. pp. 12-16 www.ijntr.org	2020
Article	I.Beshkenadze, M.Gogaladze, N. Klarjeishvili, N.Zazashvili, M.Chikaidze, O. Lomtadze, V.Gabunia	Cluster chelates on the basis of natural raw materials	Annals of Agrarian Science Volume 18, Number 2, June pp. 130-137, ISSN:1512-1887, https://www.journals.elsevier.com/annals-of-agrarian-science	2020
Article	I.Beshkenadze, M.Gogaladze, N.Klarjeishvili, M.Chikaidze, L.Gogua, O.Lomtadze	Chelate Chrome Use for the Vermiculture	" International Journal of New Technology and Research, ISSN: 2454-4116, DOI:10.31871/IJNTR, Impact Factor 4.09 (SIF), Impact Factor 1.387 (PIF), vol.5, Issue-1, pp.05-08.	2019
Book	I.Beshkenadze, G.Chagelishvili, M.Gogaladze	Chelates in Poultry Feeding	Lambert Academic Publishing (190790, ISBN 978-620-0-07888-9), 92p.	2019
Article	I.Beshkenadze N.Zazashvili M.Gogaladze N.Klarjeishvili M.Chikaidze O.Lomtadze	Effect of Concentrate "rumifos" on the Mass and the Degree of Reproduction of Rain Worms	Annals of Agrarian Science ISSN:1512-1887, vol.17,#1, pp.102-107.	2019
Article	I.Beshkenadze Giorgi Chagelishvili M.Gogaladze N.Klarjeishvili O.Lomtadze	Mixed-ligand chelates containing premixes for nutrition of rabbits	Transactions of Petre Melikishvili Institute of Physical and Organic Chemistry ISBN 978-9941-8-1656-7 pp.59-64	2019
Article	I. Beshkenadze, M. Gogaladze, N. Klarjeishvili, O. Lomtadze, G. Chagelishvili, L. Gogua	Results of the Study of M2I·MII·L2·nH2O Type Citrates	Annals of Agrarian Science 16. pp.7-11	2018
Article	I.Beshkenadze, M.Gogaladze, N.Klarjeishvili, O.Lomtadze, G.Kozmanishvili, N.Khurtsilava	Results of Physico-Chemical Study of Chelate-Type Compounds with Mixed Ligands	Georgian National Academy of Sciences Bulletin vol.11, #2, pp.105-111	2017
Article	I.Beshkenadze, A.Chagelishvili, M.Gogaladze, G.Chagelishvili, N.Klarjeishvili I.Lomtadze, Z.Molodinashvili	Study of Physiological Activity of Microelements- and Glutamine Acid-containing Chelate Citrates	Annals of Agrarian Science 15. pp.243-246	2017
Article	I.Beshkenadze, A.Chagelishvili G.Begheluri N.Zhorzholiani M.Gogaladze S.Urotadze N.Klarjeishvili	New Generation Premixes of Rabbit Nutrition	Annals of Agrarian Science 14. pp.288-291	2016
Article	N.Zhorzholiani, I.Beshkenadze, S.Urotadze, M.Gogaladze, N.Klarjeishvili	Complex Formation of Heteronuclear Citrates in Water Solution	Georgia Chemical Journal vol.16. #1. pp. 98-102	2016

Article	I. Beshkenadze, N. Zhorzholiani, M. Gogaladze, S. Urotadze, L. Gogua, I. Lomtadze	Synthesis and Study of GlutamineAcid Containing Citrates	Journal of Chemistry and Chemical Engineering ISSN,1934-7375, USA, (Serial Number 86) vol.9 #1 pp.56-60	2015
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Type	Authors	Publication title	Source title	Year
Article	I. Beshkenadze, S.Urotadze, V.Tsitsishvili, N.Zhorzholiani, M.Gogaladze, G.Begheluri	Application of Methionine-Containing Complexes and their Composites with Clinoptilolite in Poultry Nutrition	Bulletin of the Georgian National Academy of Sciences vol.9, #2, pp110-115	2015
Article	I.Beshkenadze, N.Zhorzholiani, A.Chagelishvili, S. Urotadze, M.Gogaladze, G.Begheluri, N.Klarjeishvili	Heteronuclear citrates of trace elements in rations of broiler chickens	Georgian Engineering News vol.74 #2, pp. 77-81	2015
Article	N.Zhorzholiani, I. Beshkenadze, M.Gogaladze, G.Begheluri	Synthesis and Study of Heteronuclear Citrates	Journal of Chemistry and Chemical Engineering ISSN, 1934-7375, USA, (Serial Number 77) vol.8, #4, pp.385-389	2014

Participation in scientific events

Scientific event name	Title of the presentation	Event venue	Year
MODERN RESEARCH IN WORLD SCIENCE Proceedings of XII International Scientific and Practical Conference	Synthesis and Study of Arginin-containing Zinc and Copper Chelates	26-28 February Lviv, Ukraine	2023
8th International Caucasian Symposium on Polymers & Advanced Materials pp.4 August 1-3 Tbilisi. Georgia	Study of biological Activity of Herbal Concentrate Rumiphos	1-3 August. Tbilisi. Georgia	2023
The 7th International Conference Ecological and Environmental Chemistry	The Role of Chelates in Ecological Stability of the Environment	3-4 March Chisinau, Moldova	2022
VI International Scientific and Practical Conference “Modern Science: Innovations and Prospects”	Synthesis and Study of Molybdenum and Boron Chelates	6-8 March Stockholm, Sweden	2022
IV International Scientific and Practical Conference Achievements and Prospects of Modern Scientific Research	“Testing of Chelate-Containing phyto-regulators on Kidney Bean Culture”	Buenos Aires, Argentina	2021
“Science, Technology and Development of Innovative Technologies”, Dedicated to the 30th Anniversary of Independence of Turkmenistan Ministry of Education of Turkmenistan Academy of Sciences of Turkmenistan	Synthesis and Research of Chromium Chelates	Turkmenistan, Ashgabad	2021
Ukrainian Conference With International Participation Chemistry, Physics and Technology of Surface Dedicated to the 90th birthday of academician Aleksey Chuiko	“Calcium, Magnesium and Boron-Containing Chelates”	Kyiv, Ukraine	2020
2nd International Scientific and Practical Internet Conference,	„Use of „Oligophos“ concentrate in vermiculture“	Russia, Dnipro	2020
6th International Symposium on Polymers and Advanced Materials ICSP & AM 6, 17-20 July,	„Molybdenum polymeric Chelates“	Georgia, Batumi	2019
5th International Conference on Nanotechnologies	Chelate Chrome and Zinc in Warm Cultivation	Georgia, Tbilisi, November 19-20	2018
Congress on Pharmacology & Chemistry of Natural Compounds	Chelate Chromium-containing BAAs	Tbilisi, Georgia,	2017
Fifth Caucasian international Symposium on Polymers and Advanced Materials (ICSP 7& AM5)	Synthesis and Study of Mixed-Ligand High-Molecular Chelates	Tbilisi, Georgia	2017
Proceedings of the International Scientific Conference “International Trends in Science and Technology”	Results of Physico-chemical Study of Heteronuclear Citrates	Warsaw, Poland	2017
Proceedings of the III International Russia-Kazakhstan scientific-practical conference “Chemical Technologies of Functional Materials”	Synthesis and study of chelates with content glutamic acid and citrate ions	Novosibirsk, Russian	2017
III Всероссийская конференция с международным участием Актуальные Проблемы Адсорбции (к 115- летию академика М.М.Дубинина)	Комплексообразующие Свойства Мезопористых Кремнеземов, Изучение Гетероядерных Цитратов	Moscow - Klyazma, Russia	2016
8 th International Symposium on Bioorganometallic Chemistry	Methionine and Glutamine Acid Containing Bioorganic Chelate Compounds	Moscow, Russia	2016
International Scientific Conference “ Global Warming and Agrobiodiversity”	Effect of Chelate Fertilizers on Maize Productivity	Tbilisi, Georgia	2015
Scientific-Practical Conference on „ Veterinary and Animal Sciences and Food Safety in Georgia“	Heterocyclic Citrates in Poultry Feeding	Tbilisi, Georgia	2015
Third Scientific Conference on Advances synthesis and complex formation	Synthesis and study of biometals coordination compounds with methionine-containing citrate	Moscow, Russia	2014

Scientific event name	Title of the presentation	Event venue	Year
I International Scientific-Practical Conference „Innovative technologies for secure and Sustainable development of the Agrarian sector“	Use of Khelati in Broilers Feeding	Tbilisi, Georgia	2013
II International Scientific-Practical Conference „Bioeconomy and Sustainable Development of Agriculture“	Use of the Khelati in Broilers Feeding in fluens of the Khelati on the Food Substances Digestion by Broilers and on the Morphological indices of Broilers Blood	Tbilisi, Georgia	2013
IV International Conference „Sorbents as a factor in the quality of health and life“	Natural Zeolites and Biometal – containing Composites	Belgorod, Russia	2012

Productivity index

#	Citation index	h-index
Google scholar	6.00	2.00
Scopus	5.00	2.00
Web of science	4.00	2.00