

Lista celor 10 publicații relevante

Asist.dr.ing. Lazăr Roxana Nicoleta

1. **Lazăr Roxana Nicoleta**, and Pătruică Silvia, Use of essential oils in bee, Scientific Papers: Animal Science and Biotechnologies, 2020, 53(1), pp 74-79.
2. Pătruică Silvia, I. Bănățean Dunea, **Lazăr Roxana**, Researches Regarding the Morphometrical Characterization of the Bee Populations from Banat Area, Scientific Papers-Animal Science Series: Lucrări Științifice – Seria Zootehnie, 2017, vol. 68, pp 125-129.
3. Pătruică Silvia, Bucătariu I., **Lazăr Roxana**, Rachițean D., Morphometric Characterization of Bee Populations in the Banat-Oltenia Region, Scientific Papers: Animal Science and Biotechnologies, 2018, 51(2), pp 93-97.
4. Pătruică Silvia, Peț I., **Lazăr Roxana Nicoleta**, The Influence of Climate on Behavior of Bee Colonies During Collection in Sunflower, Scientific Papers: Animal Science and Biotechnologies, Vol.53 (2), p217-220, 2020.
5. **Lazăr Roxana Nicoleta**, Moș Daniela, Simiz Eliza, Pătruică Silvia, Research on the Use of Essential Oils on the Health of Bee Families, Scientific Papers: Animal Science and Biotechnologies, Vol 54 (1), p161-164, 2021.
6. **Lazăr Roxana Nicoleta**, Moș Daniela, Alexa Ersilia, Boldea Marius, Ștef Lavinia, Pătruică Silvia, Influence of essential oils on bioproductive indices and health of bee colonies, Scientific Papers. Series D. Animal Science. Vol. LXIV, No. 2, 2021, ISSN 2285-5750; ISSN CD-ROM 2285-5769; ISSN Online 2393-2260; ISSN-L 2285-5750.
7. **Lazăr, R.N.**; Alexa, E.; Obiștioiu, D.; Cocan, I.; Pătruică, S., The Effect of the Use of Essential Oils in the Feed of Bee Families on Honey Chemical Composition and Antimicrobial Activity., Appl. Sci., vol.12(3), p1094, 2022. <https://doi.org/10.3390/app12031094>.
8. **Roxana Nicoleta Lazar**, Alexa Ersilia, Obiștioiu Diana, Rășinar Adrian, Pătruică Silvia, Effects of the Use of Essential Oils on the Organoleptic Characteristics of Honey, Scientific Papers: Animal Science and Biotechnologies, Vol 55(1), p198-203, 2022.
9. Pătruică S, Alexa E, Obiștioiu D, Cocan I, Radulov I, Berbecea A, **Lazăr RN**, Simiz E, Vicar NM, Hulea A, Moraru D. Chemical Composition, Antioxidant and Antimicrobial Activity of Some Types of Honey from Banat Region, Romania. Molecules, 27(13):4179, 2022. doi: 10.3390/molecules27134179. PMID: 35807424; PMCID: PMC9268046.
10. Pătruică, S.; **Lazăr, R.N.**; Buzamăt, G.; Boldea, M. Economic Benefits of Using Essential Oils in Food Stimulation Administrated to Bee Colonies. Agriculture 2023, 13, 594. <https://doi.org/10.3390/agriculture13030594>