

Lista celor mai relevante publicații

Dr. ing. Marius Mihai CIOBANU

1. **Ciobanu M.M.**, Lazăr Roxana, Boișteanu P.C., 2016 - *Influence of temperature and freezing time on broiler chicken meat colour*, Bulletin Of University Of Agricultural Sciences And Veterinary Medicine Cluj-Napoca Animal Science and Biotechnologies, vol. 73(1), pg. 1-4, Print ISSN 1843-5262. doi:10.15835/buasvmcn-asb:11678.
<http://journals.usamvcluj.ro/index.php/zootehnie/article/view/11678>
2. **Ciobanu M.M.**, Lazăr Roxana, Postolache Alina Narcisa, Boișteanu P.C., 2015 - *Influence of ante-slaughtering factors on broiler meat acidity*, Bulletin Of University Of Agricultural Sciences And Veterinary Medicine Cluj-Napoca Animal Science and Biotechnologies, vol. 72(2), pg. 247-248, Print ISSN 1843-5262. doi:10.15835/buasvmcn-asb:11085.
<http://journals.usamvcluj.ro/index.php/zootehnie/article/view/11085>
3. **Ciobanu M.M.**, Roxana Lazăr, Piasentier E., Boișteanu P.C., 2015 - *The influence of stunning processing parameters on chicken meat colour*, Lucrări Științifice, Seria Zootehnie, vol. 63 (20), Iași, pg. 199 – 202, Print ISSN 1454-7368.
<https://www.cabdirect.org/cabdirect/FullTextPDF/2015/20153273118.pdf>
4. **Ciobanu M.M.**, Lazăr Roxana, Găină (Diaconu) Nicoleta, Diaconu E.C., Boișteanu P.C., 2014 - *Effect of refrigeration method and maturation time on broiler meat quality in a slaughterhouse*, Journal of Biotechnology vol. 185 pg. S40 Lecce, Italia. doi: 10.1016/j.jbiotec.2014.07.135, Print ISSN 0168-1656, Factor de impact 3,34.
<http://www.sciencedirect.com/science/article/pii/S0168165614004805>
5. **Ciobanu M.M.**, Lazăr Roxana, Diaconu E.C., Găină (Diaconu) Nicoleta, Boișteanu P.C., 2014 - *The influence of refrigeration method and maturation time in broiler meat quality*, Bulletin Of University Of Agricultural Sciences And Veterinary Medicine Cluj-Napoca Animal Science and Biotechnologies vol. 71(2), pg. 143-146, Print ISSN 1843-5262. doi:10.15835/buasvmcn-asb:10323.
<http://journals.usamvcluj.ro/index.php/zootehnie/article/view/10323/8691>
6. **Ciobanu M.M.**, Lazăr Roxana, Apetroaei (Petrescu) Casiana Agatha, Găină (Diaconu) Nicoleta, Postolache Alina Narcisa, Boișteanu P.C., 2013 - *The Contamination Level Of The Poultry Carcasses During The Slaughtering Flow*, Bulletin of University of Agricultural Sciences and Veterinary Medicine Cluj-Napoca, Animal Science and Biotechnologies, vol. 70 (1) pg 175-180, Print ISSN 1843-5262.
<http://journals.usamvcluj.ro/index.php/zootehnie/article/view/9424/7845>
7. **Ciobanu M.M.**, Boișteanu P.C., Lazăr Roxana, Postolache Narcisa Alina, Sacca Elena, Bugeac T., Piasentier E., 2013 - *Influence of Electrical Stunning Voltage on Bleed out, Sensory Parameters and Color in Chicken Meat Quality*, Current Opinion in Biotechnology vol. 24 pg. S89 Bratislava, Slovakia. doi: 10.1016/j.copbio.2013.05.263, Print ISSN 0958-1669, Factor de impact 8,035.
<http://www.sciencedirect.com/science/article/pii/S0958166913003790>



8. **Ciobanu M.M.**, Lazăr Roxana, Postolache Alina Narcisa, Bugeac T., Boișteanu P.C., 2013 - *Industrial Slaughtering And Its Effect On The Quality Of Chicken Meat Commercialized In Iași County, Romania*, Bulletin of University of Agricultural Sciences and Veterinary Medicine Cluj-Napoca, Animal Science and Biotechnologies, vol. 70 (1) pg. 197-198, Print ISSN 1843-5262.
<http://journals.usamvcluj.ro/index.php/zootehnie/article/view/9425>
9. **Ciobanu M.M.**, Lazăr Roxana, Apetroaei (Petrescu) Casiana Agatha, Boișteanu P.C., 2012 - *Researches Concerning the Evaluation of Productive, Quantitative and Qualitative Performances Realized by "COBB-500" Hybrid Bred in Exploitation and Slaughtering Conditions of SC Rom Trading Company SRL, Iași*, Bulletin UASVM Animal Science and Biotechnologies Cluj-Napoca vol. 69 (1-2), pg. 62-66, Print ISSN 1843-5262.
<http://journals.usamvcluj.ro/index.php/zootehnie/article/view/8389/7610>
10. **Ciobanu M.M.**, Boișteanu P.C., Lazăr Roxana, 2012 - *Research regarding study of meat quantitative and qualitative production obtained from Ross-308 hybrid, reared at S.C. Fermador SRL, Romania*, Journal of Biotechnology vol. 161 pg. 38 Kayseri, Turkey. doi: 10.1016/j.jbiotec.2012.07.116, Print ISSN 0168-1656, Factor de impact 3,22.
<http://www.sciencedirect.com/science/article/pii/S0168165612005111>

