# SlavÄa Hristov

List of Publications by Year
in descending order



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|---|---|---|---|
| 38 papers | 178 citations | 1307594 7 h-index | 1199594 12 g-index |
| 38 all docs | 38 docs citations | 38 times ranked | 176 citing authors |

| # | ARTICLE | IF | CITATIONS |
|---|---|---|---|
| 1 | Effect of heat stress on milk production in dairy cows. Biotechnology in Animal Husbandry, 2011, 27, 1017-1023. | 0.3 | 29 |
| 2 | Dairy cows welfare quality in loose vs tie housing system. Biotechnology in Animal Husbandry, 2011, 27, 975-984. | 0.3 | 24 |
| 3 | Methodologies for Assessing Disease Tolerance in Pigs. Frontiers in Veterinary Science, 2018, 5, 329. | 2.2 | 18 |
| 4 | Influence of lipolysis and ketogenesis to metabolic and hematological parameters in dairy cows during periparturient period. Acta Veterinaria, 2012, 62, 429-444. | 0.5 | 14 |
| 5 | Alterations in liver and kidneys of chickens fed with high levels of sodium selenite or selenized yeast. Acta Veterinaria, 2004, 54, 191-200. | 0.5 | 9 |
| 6 | The most significant stressors in intensive sheep production. Biotechnology in Animal Husbandry, 2012, 28, 649-658. | 0.3 | 8 |
| 7 | Investigation of serum testosterone level, scrotal circumference, body mass,semen characteristics, and their correlations in developing MIS lambs. Turkish Journal of Veterinary and Animal Sciences, 2016, 40, 53-59. | 0.5 | 7 |
| 8 | Rearing conditions, health and welfare of dairy cows. Biotechnology in Animal Husbandry, 2008, 24, 25-35. | 0.3 | 7 |
| 9 | Welfare problems in dairy calves. Biotechnology in Animal Husbandry, 2011, 27, 1417-1424. | 0.3 | 7 |
| 10 | The effect of different levels of organic selenium on body mass, bodyweight gain, feed conversion and selenium concentration in some gilts tissues. Acta Veterinaria, 2006, 56, 489-495. | 0.5 | 6 |
| 11 | The possibility of dairy farms isolation assessment: Biosecurity aspect. Biotechnology in Animal Husbandry, 2011, 27, 1425-1431. | 0.3 | 6 |
| 12 | Principles of fish welfare assessment in farm rearing conditions. Journal of Agricultural Sciences (Belgrade), 2010, 55, 273-282. | 0.3 | 5 |
| 13 | Serbia in the implementation of SEUROP standard for beef carcass classification: Legislation, parametars and evaluation criteria: Part A. Biotechnology in Animal Husbandry, 2012, 28, 47-58. | 0.3 | 5 |
| 14 | Clinical mastitis in Macedonian dairy herds. Acta Veterinaria, 2013, 63, 63-76. | 0.5 | 4 |
| 15 | Clinical and subclinical mastitis in cows. Biotechnology in Animal Husbandry, 2005, 21, 29-39. | 0.3 | 4 |
| 16 | Association between the social rank, body mass, testicular circumference and linear body measures of rams. Biotechnology in Animal Husbandry, 2012, 28, 253-261. | 0.3 | 4 |
| 17 | http://hrcak.srce.hr/index.php?show=clanak&id_clanak_jezik=186545. Mljekarstvo, 2014, , 186-194. | 0.6 | 3 |
| 18 | Analysis of applied biosecurity measures in boars sperm production. Biotechnology in Animal Husbandry, 2011, 27, 209-216. | 0.3 | 2 |

| # | ARTICLE | IF | CITATIONS |
|---|---|---|---|
| 19 | Health status and bio-security plans on pig farms. Biotechnology in Animal Husbandry, 2010, 26, 29-35. | 0.3 | 2 |
| 20 | The effect of crossing of domestic Simmental breed and French fattening breeds on conformation and fat cover of beef carcasses. Biotechnology in Animal Husbandry, 2011, 27, 137-145. | 0.3 | 2 |
| 21 | Improvement of Hygiene Practices and Milk Hygiene Due to Systematic Implementation of Preventive and Corrective Measures. Acta Veterinaria, 2022, 72, 76-86. | 0.5 | 2 |
| 22 | Influence of rearing conditions and birth season on calf welfare in the first month of life. Turkish Journal of Veterinary and Animal Sciences, 2019, 43, 102-109. | 0.5 | 1 |
| 23 | Welfare assessment for dairy cows in loose stalls. Veterinarski Glasnik, 2011, 65, 399-408. | 0.3 | 1 |
| 24 | Failures in conveying hygienic procedures during milking of cows. Journal of Agricultural Sciences (Belgrade), 2002, 47, 233-240. | 0.3 | 1 |
| 25 | Haemolytic activity of rhisome and root extract of Helleborus odorus Waldst. et Kit. applied on Wistar rats. Biotechnology in Animal Husbandry, 2007, 23, 207-213. | 0.3 | 1 |
| 26 | Most important types of cattle behavior. Veterinarski Glasnik, 2008, 62, 133-142. | 0.3 | 1 |
| 27 | Red blood count in dairy cows in periparturient period and in early lactation. Veterinarski Glasnik, 2011, 65, 313-322. | 0.3 | 1 |
| 28 | The most common health disorders and welfare of dairy cows and calves. Biotechnology in Animal Husbandry, 2014, 30, 549-560. | 0.3 | 1 |
| 29 | Farm animal welfare concept: From beginnings to integration in modern production systems. Biotechnology in Animal Husbandry, 2018, 34, 269-277. | 0.3 | 1 |
| 30 | Study of Cows' Behaviour and Welfare on Dairy Farms in Serbia. Acta Universitatis Agriculturae Et Silviculturae Mendelianae Brunensis, 2019, 67, 973-979. | 0.4 | 1 |
| 31 | Sexual maturity as risk for development of deviant behaviours in pig production systems with entire males. Veterinarski Glasnik, 2021, , 12-12. | 0.3 | 1 |
| 32 | Feather loss in laying hens. Veterinarski Glasnik, 2006, 60, 107-114. | 0.3 | 0 |
| 33 | Welfare and biosecurity standards for dairy cow and pig farms: Cattle and swine rearing conditions. Veterinarski Glasnik, 2009, 63, 369-379. | 0.3 | 0 |
| 34 | Concentration of cortisol, insulin-like growth factor-I and immunoglobulin G class in blood of neonatal calves of different body mass at birth. Veterinarski Glasnik, 2009, 63, 321-329. | 0.3 | 0 |
| 35 | Resistance to controlled thermal stress and tolerance to sperm cryopreservation of two groups of boars. Biotechnology in Animal Husbandry, 2012, 28, 59-66. | 0.3 | 0 |
| 36 | The state of welfare on Serbian dairy farms. Biotechnology in Animal Husbandry, 2016, 32, 239-249. | 0.3 | 0 |

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|---|---|---|---|
| 37 | The most important dilemmas regarding the welfare of farm animals. Journal of Agricultural Sciences (Belgrade), 2019, 64, 319-340. | 0.3 | 0 |
| 38 | Influence of rearing conditions on reproduction, growth, milk yield and quality of meat and milk of sheep and goats. Biotechnology in Animal Husbandry, 2020, 36, 393-406. | 0.3 | 0 |