

Николов, В., Д. Пенков, П. Бацалов, В. Копривленски, Хр. Христов, Р. Иванова, Хр. Янчева, С. Алрагуби, 2012, Технология на говедовъдството, АИ при АУ-Пловдив,

Цитирана в: Начева, И., А. Вълчков, Л. Ангелов, К. Логиновска, 2016, Лиофилизиран синбиотичен продукт от краве мляко от породата Българско родопско говедо, богат на биологично активни компоненти, Животновъдни науки, 53,1-2, 124-130

Christev, Cr., M. Nikolova, D. Penkov, R. Ivanova, D. Abadjieva, Sv. Grigorova, 2011, Investigation on the effect of Tribulus terrestris extract on the main biochemical and hematological indices of the blood in guinea fowls, Jour. Of Centraleurop. Agric., 12 (1) 16-26

Nikolova, M., S. Grigorova, D. Abadjieva, D. Penkov, 2010, Investigation the effect of Tribulus Terrestris extract on some characteristics of the reproductive capacity of Guinea fowl, Biotechnology of Anim. Husbandry, 26, 3-4, 259-266

Цитирани в: Ангелов, А., 2017, Проучване върху яйчната продуктивност на местна популация токачки (N. meleagris), Сборник НК с м/унар. участие ИЖН Костинброд, 1-3 НОЕ, 92-102

Christev, Chr., M. Nikolova, D. Penkov, R. Ivanova, D. Abadjieva, S. Grigorova, 2009, Investigation the effect of Tribulus terrestris extract on the main chematological and biochemical indices of blood serum from Guinea fowls (N. meleagris), Turk J Vet. Med.,

Цитирана в: Katarzina, O, E. Cholewinska, A. Chech, 2016, The effect of adding hesperidin, diosimin, quercetin and resveratrol extracts to feed for turkey hens on selected immunological and biochemical blood indices, Annals of Animal Sci, 1, 16-35 – IMPACT 0.613

Grigorova, S., D. Abadjieva, M. Nikolova, D. Penkov, 2009, Effect of Tribulus terrestris extract on egg yolk lipids and serum cholesterol content in Guinea fowls (Bulgaria), 9-th Int. Symp. 'Biotechnology in Anim. Husbandry' Serbia, J. for the improvement of Anim. Husbandry, 2, vol. 25, 5-6, Book 2, 1009-1116

Grigorova, S., M. Nikolova, D. Penkov, V. Gerzilov, 2014, Egg yolk lipids change in Japanese quail given Tribulus terrestris extract, BG J. of Agric. Sci., 20 (6), 1490-1494 - по хранене Impact -0.128

Nikolova, M., D. Penkov, 2010, Investigation the effect of Tribulus terrestris extract on eggs laying productivity and eggs quality in Japanese quails, J. of Centraleur. Agriculture, book 4, 373-379 – по хранене

Nikolova, M., G. Penchev, S. Grigorova, D. Penkov, Hr. Hristev, I. Koeva, 2015, Effect of different concentrations of Tribulus terrestris dry extract on histological structure of gonads and kidneys in Japanese quail, Macedonian J. of Animal Sci., 5,1, 11-17- по хранене

Penkov, D., M. Nikolova, 2016, Study on the effect of Tribulus terrestris on the forage consumption rate in Japanese quail, J. of Central Europ. Agric., 17(1) 56-62- по хранене (IF=0,029), (SJR = 0,183).

ЦИТИРАНИ В: Duru, M., A. Sahin, 2016, Effects of dietary yohimbe (P. yohimbe) and punctione vine (T. terrestris) extracts for growth performance, body composition and digestive parts of brojler chicks, Europ. International J. of science and technology, ISSN2304-9693, 8-15

Hristev, H., Penkov, D., Hallak, A., Kirova, M., Baykov, B., Bliznakova, A., 2008, Serum protein changes in rabbits after chronic administrations of lead and cadmium, J. of Centraleurop. Agric., 9(1), 157-162

Цитирана в: Ali, E., 2017, Effect of cadmium exposure on some biochemical parameters in rabbit's blood, Tishreen University Journal for research and scientific studies- Biolog. Sci. series 38(2), 25-36

Todorov, N., B. Marinov, A. Ilchev, D. Penkov, V. Georgieva, G. Ganchev, S. Chobanova, 2016, Applied Animal Nutrition, ISBN 9789542944126

Цитирана в: Angelov, A., M. Nikolova, P. Chorbadzhiev, 2017, Study of the major physical and chemical properties of Guinea fowl (*N. meleagris*) meat depending on the duration of the fattening period pH and color of meat, KNOWLEDGE – International Journal, 20.5, 2453-2458

Hristev, H., Penkov, D., Hallak, A., Kirova, M., Baykov, B., Bliznakova, A., 2008, Serum protein changes in rabbits after chronic administrations of lead and cadmium, J. of Centraleurop. Agric., 9(1), 157-162

Цитирана в: Tinkov, A., A., et al (19 authors), 2018, Cadmium and atherosclerosis: A Review of toxicological mechanism and a meta – analysis of epidemiologic studies, Environmental Research, 162, 240-260-IMPACT- 3.835

Fischer, A.B., R. Georgieva, V. Nickolova, J. Halkova, A. Bajnova, V. Hristeva, D. Penkov, D. Alandjiysky, 2003, Health risk for children from Pb and Cd near a non-ferrous smelter in Bulgaria, Int. Jour. Of Hygiene and Environmental Health, 206, 25-38

цитирана в: A. Arietta, G. Gulien, 2018, The birth weight toll on mining pollution: Evidence from the most contaminated mine site in the Andean region, BJOG An international journal of obstetrics & gynaecology, IMPACT – 4.876

Fischer, A.B., R. Georgieva, V. Nickolova, J. Halkova, A. Bajnova, V. Hristeva, D. Penkov, D. Alandjiysky, 2003, Health risk for children from Pb and Cd near a non-ferrous smelter in Bulgaria, Int. Jour. Of Hygiene and Environmental Health, 206, 25-38

цитирана в: Matic, B., S. Dejanovic, N. Donovic, 2018, Blood lead levels in children living close to antimony and lead mining –milling-smelting complex in Serbia, Tehnika, kvalitetims standartisazija I metrologija , 18,3, 435-444

Fischer, A.B., R. Georgieva, V. Nickolova, J. Halkova, A. Bajnova, V. Hristeva, D. Penkov, D. Alandjiysky, 2003, Health risk for children from Pb and Cd near a non-ferrous smelter in Bulgaria, Int. Jour. Of Hygiene and Environmental Health, 206, 25-38

цитирана в: Tunegova, M., E. Samkova, L. Hasonova, M. Klimesova, A. Markova, R. Kala, R. Toman, 2018, Occurrence of chemical contamination in animal products during 1999-2016 in the Czech Republic, British food journal, DOI 10.1108BFJ-12-2017-0672, IMPACT 1.3

Aladadjijyan, A., D. Penkov, A. Verspect, A. Zahariev, N. Kakanakov, 2016, Biobased fertilizers- comparison of nutrient content of digestate/compost, Journal of agriculture and ecology research international, 8(1),1-7

Цитирана в: Mohmood, A., A. Majeed, A. Niaz, A. Shah, S. Shah, M. Shahid, 2018, Evaluation of anaerobic digestate potential as organic fertilizer in improving wheat production and soil properties, Int. Jour. Of plant and soil Sci., 24,1 1-10