

Documents

- 1) Ortiz, D.M., Posada, S.L., Noguera, R.R.

Anti-methanogenic potential of forage resources and agro-industrial by-products using in vitro gas production technique [Potencial antimetanogénico de recursos forrajeros y subproductos agroindustriales a través de la técnica in vitro de producción de gas]

(2016) *Livestock Research for Rural Development*, 28 (5), .

Document Type: Article

Source: Scopus

- 2) Fujimori, M., Lopes, E.R., Lima, S.R., de Paula, D.A.J., de Almeida, A.B.P.F., Colodel, E.M., Pescador, C.A., Néspoli, P.E.B., Nakazato, L., Dutra, V., de Souza, R.L., Sousa, V.R.F.

Pythium insidiosum colitis in a dog: Treatment and clinical outcome [Colite por Pythium insidiosum em um cão: Tratamento e evolução clínica]

(2016) *Ciencia Rural*, 46 (3), pp. 526-529.

DOI: 10.1590/0103-8478cr20150081

Document Type: Article

Source: Scopus

- 3) Duque, A.B., Rosales, R.B., Cerón-Muñoz, M.

Variation in the normalized difference vegetation index (NDVI) in dairy farms in northern Antioquia

(2016) *Livestock Research for Rural Development*, 28 (3), .

Document Type: Article

Source: Scopus

- 4) Ascari, I., Alves, N.G., Alves, A.C., Garcia, I.F.F., Junqueira, F.B.

Resumption of cyclic ovarian activity in postpartum ewes: A review

(2016) *Semina: Ciências Agrárias*, 37 (2), pp. 1101-1116.

DOI: 10.5433/1679-0359.2016v37n2p1101

Document Type: Review

Source: Scopus

- 5) Yulan, Z., Xin, H.

Research on face recognition algorithm for data encryption virus

(2016) *RISTI - Revista Iberica de Sistemas e Tecnologias de Informacao*, 2016 (18), pp. 223-234.

DOI: 10.17013/risti.18A.223-234

Document Type: Article

Source: Scopus

- 6) Rodriguez, J.M., Rondón, I.S., Verjan, N.

Serotypes of salmonella in broiler carcasses marketed at Ibaguè, Colombia

(2015) *Revista Brasileira de Ciencia Avicola*, 17 (4), pp. 545-552.

DOI: 10.1590/1516-635x1704545-552

Document Type: Article
Source: Scopus

- 7) Cuartasc, C.A., Naranjor, J.F., Tarazonam, A.M., Correal, G.A., Rosales, R.B.
Dry matter and nutrient intake and diet composition in leucaena leucocephala based intensive silvopastoral systems
(2015) *Tropical and Subtropical Agroecosystems*, 18 (3), pp. 303-311.

Document Type: Article
Source: Scopus

- 8) Vélez-Terranova, M., Campos Gaona, R., Sánchez-Guerrero, H.
In vitro antimethanogenic properties of some plants adapted to the floodable savanna conditions of arauca department, Colombia [Propiedades antimetanogénicas in vitro de algunas plantas adaptadas a las condiciones de sabana inundable del departamento de arauca, Colombia]
(2015) *Tropical and Subtropical Agroecosystems*, 18 (3), pp. 335-345.

Document Type: Article
Source: Scopus

- 9) De Macêdo, L.B., Pimentel, M.M.L., Da Costa Reis, P.F.C., De Medeiros Oliveira, I.V.P., De Macedo, M.F., Figueira, K.D.
Canine pythiosis: An unnoticed disease in the small animal clinic [Pitiose canina: Uma doença despercebida na clínica de pequenos animais]
(2015) *Acta Veterinaria Brasilica*, 9 (1), pp. 1-11.

Document Type: Article
Source: Scopus

- 10) Medeiros, W.S., Baptista, M.N., Borja, G.E.M.
Frequência populacional de *Dermatobia hominis* (Linnaeus Jr., 1781) (diptera: Cuterebridae) e sua correlação com variáveis climáticas, no sudeste do Brasil [Population variations of *Dermatobia hominis* (Linnaeus Jr., 1781) (diptera: Cuterebridae) and correlation with variable climate in southeast Brazil]
(2015) *Brazilian Journal of Veterinary Research and Animal Science*, 52 (4), pp. 350-355.

DOI: 10.11606/issn.1678-4456.v52i4p350-355

Document Type: Article
Source: Scopus

- 11) Taffarel, L.E., Costa, P.B., Tsutsumi, C.Y., Klosowski, E.S., Portugal, E.F., Lins, A.C.
Change in composition and quality of milk as a function of volume of production, year period and milking systems and cooling [Variação da composição e qualidade do leite em função do volume de produção, período do ano e sistemas de ordenha e de resfriamento]
(2015) *Semina: Ciências Agrárias*, 36 (3), pp. 2287-2300.

DOI: 10.5433/1679-0359.2015v36n3Sup1p2287

Document Type: Article
Source: Scopus

- 12) Vélez, O.M., Noguera, R.R., Posada, S.L., Gaona, R.C., Guerrero, H.S.
Identification of in vitro antimethanogenic potential of native plants from the floodable savanna adapted to dry conditions in the Colombian Orinoco [Identificación del potencial antimetanogénico in vitro de plantas nativas de la sabana inundable adaptadas a condiciones de sequía en la Orinoquía Colombiana]
(2015) *Livestock Research for Rural Development*, 27 (5), .

Document Type: Article
Source: Scopus

- 13) Angarita, E., Molina, I., Villegas, G., Mayorga, O., Chará, J., Barahona, R.
Quantitative analysis of rumen microbial populations by qPCR in heifers fed on *Leucaena leucocephala* in the Colombian Tropical Dry Forest [A análise quantitativa de populações microbianas ruminais por qPCR em novilhas alimentadas com *Leucaena leucocephala* na Colômbia Tropical Dry Forest]
(2015) *Acta Scientiarum - Animal Sciences*, 37 (2), pp. 135-142.
- DOI:** 10.4025/actascianimsci.v37i2.24836
- Document Type:** Article
Source: Scopus
- 14) Estrada-Guerrero, D.M., Soler-Tovar, D.
Birds as bioindicators of heavy metal contamination in wetlands [Las aves como bioindicadores de contaminación por metales pesados en humedales]
(2015) *Ornitología Colombiana*, 2014 (14), pp. 145-160.
- Document Type:** Note
Source: Scopus
- 15) Srisayam, M., Weerapreeyakul, N., Barusrux, S., Tanthanuch, W., Thumanu, K.
Application of FTIR microspectroscopy for characterization of biomolecular changes in human melanoma cells treated by sesamol and kojic acid
(2014) *Journal of Dermatological Science*, 73 (3), pp. 241-250. Cited 3 times.
- DOI:** 10.1016/j.jdermsci.2013.11.002
- Document Type:** Article
Source: Scopus
- 16) Ortiz, D.M., Posada, S.L., Noguera, R.R.
Effect of plant secondary metabolites on methane enteric emission in ruminants [Efecto de metabolitos secundarios de las plantas sobre la emisión entérica de metano en rumiantes]
(2014) *Livestock Research for Rural Development*, 26 (11), .
- Document Type:** Article
Source: Scopus
- 17) Piacenti Da Silva, M., Fernandes, J.C., De Figueiredo, N.B., Congiu, M., Mulato, M., De Oliveira Graeff, C.F.
Melanin as an active layer in biosensors
(2014) *AIP Advances*, 4 (3), art. no. 037120, . Cited 2 times.
- DOI:** 10.1063/1.4869638
- Document Type:** Article
Source: Scopus
- 18) Velásquez, R.A., Noguera, R.R., Posada, S.L.
Estimation of carcass yield in Holstein steers by ultrasound [Estimación del rendimiento en canal de novillos Holstein usando ultrasonografía]
(2013) *Livestock Research for Rural Development*, 25 (11), .
- Document Type:** Article
Source: Scopus
- 19) Rodríguez-Alarcón, C.A., Beristain-Ruiz, D.M., Martin, U., Rivera, R., Rios, M.I., Molinar, L.A., Itzá, M.
Intussusception in two puppies with intestinal lymphangiectasia
(2013) *Philippine Journal of Veterinary Medicine*, 50 (1), pp. 34-41.

Document Type: Article

Source: Scopus

- 20) Ortiz Sandoval, O.M., Martínez Bello, D.A., Correa Giraldo, A.C., Correa, I.
Sistematization and retrospective analysis of the equine cases presented in the 2008 and 2009 years in the "clínica veterinaria San Luis" from the Department of Antioquia, Colombia [Sistematización y análisis retrospectivo de la casuística equina presentada en los años 2008 y 2009 en la clínica veterinaria San Luis del Departamento de Antioquia, Colombia]
(2013) *Revista Electronica de Veterinaria*, 14 (11B), .

Document Type: Article

Source: Scopus

- 21) Bárbara, F.P.M., Pavel, P.G., Lleimys, G.C., Gregorio, Q.F.I., Orlando, G.B., Aldama, T.D.
Social behavior and daily activity of macaque arctoides in captivity [Comportamiento social y actividad diaria de macaca arctoides en condiciones de cautiverio]
(2012) *Revista Electronica de Veterinaria*, 13 (7), .

Document Type: Article

Source: Scopus

- 22) Montes Vergara, D., De La Ossa Velázquez, J.
Description of a case of harelip and cleft palate in bubalus bubalis bubalis (buffalo), Sucre, Colombia [Descripción de un caso de labio leporino y paladar hendido en bubalus bubalis bubalis (búfalo), Sucre, Colombia]
(2012) *Revista Electronica de Veterinaria*, 13 (7), .

Document Type: Article

Source: Scopus

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