

# Ines Andretta

## List of Publications by Year in descending order

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Version: 2024-02-01

98  
papers

1,161  
citations

430874

18  
h-index

454955

30  
g-index

102  
all docs

102  
docs citations

102  
times ranked

1142  
citing authors

| #  | ARTICLE   | IF  | CITATIONS |
|----|---|-----|-----------|
| 1  | Meta-analytical study of the effect of fibers in neutral detergent and acidic detergent in the diet of finishing pigs. <i>Ciencia Rural</i> , 2022, 52, .   | 0.5 | 0         |
| 2  | Genetic selection modulates feeding behavior of group-housed pigs exposed to daily cyclic high ambient temperatures. <i>PLoS ONE</i> , 2022, 17, e0258904.  | 2.5 | 2         |
| 3  | Effects of uterotonics on farrowing traits and piglet vitality: A systematic review and meta-analysis. <i>Theriogenology</i> , 2021, 161, 151-160.  | 2.1 | 19        |
| 4  | Environmental impacts of feeding crops to poultry and pigs. , 2021, , 59-79.  |     | 7         |
| 5  | Estimation of productive losses caused by withdrawal of antibiotic growth promoter from pig diets “ Meta-analysis. <i>Scientia Agricola</i> , 2021, 78, .   | 1.2 | 1         |
| 6  | Ochratoxin A: Carryover from animal feed into livestock and the mitigation strategies. <i>Animal Nutrition</i> , 2021, 7, 56-63.  | 5.1 | 10        |
| 7  | Supplemental Impact of Marine Red Seaweed ( <i>Halymenia palmata</i> ) on the Growth Performance, Total Tract Nutrient Digestibility, Blood Profiles, Intestine Histomorphology, Meat Quality, Fecal Gas Emission, and Microbial Counts in Broilers. <i>Animals</i> , 2021, 11, 1244. | 2.3 | 17        |
| 8  | Changes in the ceca microbiota of broilers vaccinated for coccidiosis or supplemented with salinomycin. <i>Poultry Science</i> , 2021, 100, 100969.   | 3.4 | 20        |
| 9  | Development of an innovative green coating to reduce egg losses. <i>Cleaner Engineering and Technology</i> , 2021, 2, 100065.   | 4.0 | 12        |
| 10 | An in-situ assessment of Dorsal Cranial Myopathy in broilers, approaching regarding meteorological influences in South Brazil, classification, and appearance of the lesions during industrial processing. <i>Journal of Applied Poultry Research</i> , 2021, 30, 100182.             | 1.2 | 0         |
| 11 | Modeling the performance of broilers under heat stress. <i>Poultry Science</i> , 2021, 100, 101338.   | 3.4 | 12        |
| 12 | Plasticizer types and whey protein coatings on internal quality and shelf life of eggs stored for 42 days. <i>Scientia Agricola</i> , 2021, 78, .   | 1.2 | 7         |
| 13 | A Preliminary Assessment of the Potential Health and Genetic Impacts of Releasing Confiscated Passerines Into the Wild: A Reduced-Risk Approach. <i>Frontiers in Veterinary Science</i> , 2021, 8, 679049.  | 2.2 | 4         |
| 14 | Prandial Correlations and Structure of the Ingestive Behavior of Pigs in Precision Feeding Programs. <i>Animals</i> , 2021, 11, 2998.   | 2.3 | 2         |
| 15 | Î²-Mannanase Supplementation as an Eco-Friendly Feed Strategy to Reduce the Environmental Impacts of Pig and Poultry Feeding Programs. <i>Frontiers in Veterinary Science</i> , 2021, 8, 732253.  | 2.2 | 5         |
| 16 | Feeding Strategies to Reduce Nutrient Losses and Improve the Sustainability of Growing Pigs. <i>Frontiers in Veterinary Science</i> , 2021, 8, 742220.  | 2.2 | 16        |
| 17 | Environmental Impacts of Pig and Poultry Production: Insights From a Systematic Review. <i>Frontiers in Veterinary Science</i> , 2021, 8, 750733.   | 2.2 | 36        |
| 18 | Effects of rice protein coating enriched with essential oils on internal quality and shelf life of eggs during room temperature storage. <i>Poultry Science</i> , 2020, 99, 604-611.  | 3.4 | 34        |

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|----|---|-----|-----------|
| 19 | Modeling nutritional and performance factors that influence the efficiency of weight gain in relation to excreted nitrogen in weaning piglets. <i>Animal</i> , 2020, 14, 261-267.                               | 3.3 | 3         |
| 20 | Plasticizer types affect quality and shelf life of eggs coated with rice protein. <i>Journal of Food Science and Technology</i> , 2020, 57, 971-979.  | 2.8 | 9         |
| 21 | Feeding behavior of growing and finishing pigs fed different dietary threonine levels in a group-phase feeding and individual precision feeding system. <i>Translational Animal Science</i> , 2020, 4, txaa177. | 1.1 | 4         |
| 22 | Toward better estimates of the real-time individual amino acid requirements of growing-finishing pigs showing deviations from their typical feeding patterns. <i>Animal</i> , 2020, 14, s371-s381.              | 3.3 | 8         |
| 23 | Variability of piglet birth weights: A systematic review and meta-analysis. <i>Journal of Animal Physiology and Animal Nutrition</i> , 2020, 104, 657-666.  | 2.2 | 21        |
| 24 | Empirical modelling the quality of pelleted feed for broilers and pigs. <i>Animal Feed Science and Technology</i> , 2020, 265, 114522.  | 2.2 | 6         |
| 25 | Assessing the implications of mycotoxins on productive efficiency of broilers and growing pigs. <i>Scientia Agricola</i> , 2020, 77, .  | 1.2 | 6         |
| 26 | Adaptability of Broilers to Dietary Phosphorus Repletion and Depletion Programs. <i>International Journal of Poultry Science</i> , 2020, 19, 130-136.   | 0.1 | 0         |
| 27 | Performance responses of broilers and pigs fed diets with Î²-mannanase. <i>Revista Brasileira De Zootecnia</i> , 2020, 49, .  | 0.8 | 6         |
| 28 | Withdrawal of antibiotic growth promoters from broiler diets: performance indexes and economic impact. <i>Poultry Science</i> , 2019, 98, 6659-6667.  | 3.4 | 39        |
| 29 | Endoparasites observed within invertebrates used as live food items for captive wild birds: Overview and potential risks. <i>Zoo Biology</i> , 2019, 38, 384-388.   | 1.2 | 3         |
| 30 | Effects of rice protein coatings combined or not with propolis on shelf life of eggs. <i>Poultry Science</i> , 2019, 98, 4196-4203.   | 3.4 | 23        |
| 31 | Effect of functional oils on the immune response of broilers challenged with <i>Eimeria</i> spp.. <i>Animal</i> , 2019, 13, 2190-2198.  | 3.3 | 22        |
| 32 | Rice protein coating in extending the shelf-life of conventional eggs. <i>Poultry Science</i> , 2019, 98, 1918-1924.  | 3.4 | 29        |
| 33 | Assessing the accuracy of measurements obtained by dual-energy X-ray absorptiometry on pig carcasses and primal cuts. <i>Meat Science</i> , 2019, 148, 79-87.   | 5.5 | 12        |
| 34 | Calibration of dual-energy x-ray absorptiometry estimating pig body composition. , 2019, , .  |     | 3         |
| 35 | Environmental impacts of precision feeding programs applied in pig production. <i>Animal</i> , 2018, 12, 1990-1998.   | 3.3 | 30        |
| 36 | Repeatability and reproducibility of measurements obtained by dual-energy X-ray absorptiometry on pig carcasses1. <i>Journal of Animal Science</i> , 2018, 96, 2027-2037.                                       | 0.5 | 12        |

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|----|---|-----|-----------|
| 37 | Newcastle disease vaccination in captive-bred wild birds. <i>Tropical Animal Health and Production</i> , 2018, 50, 1349-1353.   | 1.4 | 2         |
| 38 | Individual responses of growing pigs to threonine intake. <i>Revista Brasileira De Zootecnia</i> , 2018, 47, .  | 0.8 | 1         |
| 39 | Empirical models to predict feed intake of growing-finishing pigs reared under high environmental temperatures. <i>Scientia Agricola</i> , 2018, 75, 296-303.   | 1.2 | 3         |
| 40 | Piglet birth weight, subsequent performance, carcass traits and pork quality: A meta-analytical study. <i>Livestock Science</i> , 2018, 214, 175-179.   | 1.6 | 11        |
| 41 | Proposal of Equations for Predicting Post-Farrowing Sow Weight. <i>Acta Scientiae Veterinariae</i> , 2018, 46, 8.   | 0.2 | 5         |
| 42 | Meta-analytic study of organic acids as an alternative performance-enhancing feed additive to antibiotics for broiler chickens. <i>Poultry Science</i> , 2017, 96, 3645-3653.   | 3.4 | 75        |
| 43 | Meeting individual nutrient requirements to improve nutrient efficiency and the sustainability of growing pig production systems. <i>Burleigh Dodds Series in Agricultural Science</i> , 2017, , 287-301.   | 0.2 | 3         |
| 44 | Meta-analysis of individual and combined effects of mycotoxins on growing pigs. <i>Scientia Agricola</i> , 2016, 73, 328-331.   | 1.2 | 15        |
| 45 | Precision feeding can significantly reduce lysine intake and nitrogen excretion without compromising the performance of growing pigs. <i>Animal</i> , 2016, 10, 1137-1147.  | 3.3 | 53        |
| 46 | Financial Costs of Conserving Captive-bred Wild Birds. <i>Der Zoologische Garten</i> , 2016, 85, 354-362.   | 0.3 | 5         |
| 47 | Feeding behavior of growing-finishing pigs reared under precision feeding strategies1. <i>Journal of Animal Science</i> , 2016, 94, 3042-3050.  | 0.5 | 44        |
| 48 | Produção de suínos machos em crescimento: uma meta-análise. <i>Revista Brasileira De Saude E Producao Animal</i> , 2015, 16, 130-138.   | 0.3 | 0         |
| 49 | Exploratory study on the utilization of different dietary methionine sources and methionine to lysine ratio for growing-finishing pigs. <i>Livestock Science</i> , 2015, 181, 96-102.   | 1.6 | 6         |
| 50 | Estimating real-time individual amino acid requirements in growing-finishing pigs: towards a new definition of nutrient requirements in growing-finishing pigs?. , 2015, , 157-174.   |     | 14        |
| 51 | A meta-analysis of the feed intake and growth performance of broiler chickens challenged by bacteria. <i>Poultry Science</i> , 2014, 93, 1149-1158.   | 3.4 | 31        |
| 52 | The impact of feeding growing-finishing pigs with daily tailored diets using precision feeding techniques on animal performance, nutrient utilization, and body and carcass composition1. <i>Journal of Animal Science</i> , 2014, 92, 3925-3936. | 0.5 | 61        |
| 53 | A meta-analytical study about the relation of blood plasma addition in diets for piglets in the post-weaning and productive performance variables. <i>Livestock Science</i> , 2013, 155, 294-300.   | 1.6 | 11        |
| 54 | Meta-analysis of the performance variation in broilers experimentally challenged by <i>Eimeria</i> spp.. <i>Veterinary Parasitology</i> , 2013, 196, 77-84.   | 1.8 | 45        |

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|----|---|-----|-----------|
| 55 | Digestibilidade de dietas e metabolismo de suínos alimentados com dietas contendo extratos cátricos. Archivos De Zootecnia, 2013, 62, 307-310.  | 0.1 | 0         |
| 56 | Meta-analysis of the relationship of mycotoxins with biochemical and hematological parameters in broilers. Poultry Science, 2012, 91, 376-382.  | 3.4 | 35        |
| 57 | Meta-analytical study of productive and nutritional interactions of mycotoxins in growing pigs. Animal, 2012, 6, 1476-1482.   | 3.3 | 55        |
| 58 | Meta-analysis on the relationship among feeding characteristics, salivary and plasmatic cortisol levels, and performance of pregnant sows housed in different systems. Livestock Science, 2012, 150, 310-315.                             | 1.6 | 2         |
| 59 | Criação intensiva de suínos em confinamento ou ao ar livre: estudo meta-analítico do desempenho zootécnico nas fases de crescimento e terminação e avaliação de carcaça e carne no Longissimus dorsi. Ciencia Rural, 2012, 42, 1294-1299. | 0.5 | 3         |
| 60 | Meta-analysis of the relationship between ractopamine and dietary lysine levels on carcass characteristics in pigs. Livestock Science, 2012, 143, 91-96.  | 1.6 | 10        |
| 61 | Produção de suínos inteiros com ou sem a suplementação de aminoácidos: desempenho e custo de alimento. Ciencia Rural, 2012, 42, 340-345.  | 0.5 | 1         |
| 62 | Alimentação de leitões com dietas contendo soro de leite fermentado mais zinco e cobre orgânico. Archivos De Zootecnia, 2012, 61, 71-77.  | 0.1 | 1         |
| 63 | Alimentação de leitões em creche com dietas contendo ácido ascórbico e bioflavonoides. Archivos De Zootecnia, 2012, 61, 103-109.  | 0.1 | 1         |
| 64 | Digestibilidade de dietas e metabolismo de suínos alimentados com dietas contendo extratos cátricos. Archivos De Zootecnia, 2012, 62, 307-310.  | 0.1 | 0         |
| 65 | Relationship between splenic sequestration and thrombocytopenia in Trypanosoma evansi infection in rats. Research in Veterinary Science, 2011, 91, 240-242.   | 1.9 | 3         |
| 66 | Digestibilidade das dietas e metabolismo de suínos alimentados com dietas contendo bentonita sódica em diferentes programas alimentares. Ciencia Rural, 2011, 41, 2164-2170.  | 0.5 | 0         |
| 67 | Relação da ractopamina com componentes nutricionais e desempenho em suínos: um estudo meta-analítico. Ciencia Rural, 2011, 41, 186-191.   | 0.5 | 7         |
| 68 | Meta-analysis of the effects of endoparasites on pig performance. Veterinary Parasitology, 2011, 181, 316-320.  | 1.8 | 41        |
| 69 | Meta-analytical study of productive and nutritional interactions of mycotoxins in broilers. Poultry Science, 2011, 90, 1934-1940.   | 3.4 | 54        |
| 70 | Meta-análise da digestibilidade ileal de aminoácidos e minerais em suínos alimentados com dietas contendo enzimas. Pesquisa Agropecuaria Brasileira, 2011, 46, 438-445.   | 0.9 | 2         |
| 71 | Alimentação de leitões com dietas contendo soro de leite fermentado mais zinco e cobre orgânico. Archivos De Zootecnia, 2011, 61, 71-77.  | 0.1 | 0         |
| 72 | Alimentação de leitões em creche com dietas contendo ácido ascórbico e bioflavonoides. Archivos De Zootecnia, 2011, 61, 103-109.  | 0.1 | 0         |

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|----|--|-----|-----------|
| 73 | Modelagem da ingestão, retenção e excreção de nitrogênio e fósforo pela suinocultura gaúcha: interface vegetal. <i>Ciencia Rural</i> , 2010, 40, 957-962.                | 0.5 | 0         |
| 74 | Alimentação de leitões prênatales com dietas contendo aflatoxinas ou Zearalenona.. <i>Archivos De Zootecnia</i> , 2010, 59, 123-130.                                     | 0.1 | 6         |
| 75 | Alimentação de leitões prênatales com dietas contendo aflatoxinas ou zearalenona. <i>Archivos De Zootecnia</i> , 2010, 59, .   | 0.1 | 1         |
| 76 | Porcas lactantes alimentadas com dietas contendo silagem de grãos amidos de milho e ácidos orgânicos. <i>Ciencia Rural</i> , 2009, 39, 1241-1244.                        | 0.5 | 0         |
| 77 | Meta-análise do uso de ácido linoleico conjugado na alimentação de suínos. <i>Pesquisa Agropecuaria Brasileira</i> , 2009, 44, 754-760.                                  | 0.9 | 2         |
| 78 | Relação do zinco e cobre plasmáticos com componentes nutricionais e desempenho de leitões: uma meta-análise. <i>Revista Brasileira De Zootecnia</i> , 2008, 37, 427-432. | 0.8 | 2         |
| 79 | Alimentação de leitões prênatales com dietas contendo zearalenona. <i>Arquivo Brasileiro De Medicina Veterinaria E Zootecnia</i> , 2008, 60, 1227-1233.                  | 0.4 | 8         |
| 80 | Digestibilidade aparente de dietas e metabolismo de frangos de corte alimentados com dietas contendo soja integral processada. <i>Ciencia Rural</i> , 2008, 38, 477-483. | 0.5 | 4         |
| 81 | Metanálise da relação entre espessura de tocinho e variáveis nutricionais de porcas gestantes e lactantes. <i>Ciencia Rural</i> , 2008, 38, 1085-1091.                   | 0.5 | 2         |
| 82 | Meta-análise em pesquisas científicas: enfoque em metodologias. <i>Revista Brasileira De Zootecnia</i> , 2007, 36, 285-294.  | 0.8 | 79        |
| 83 | Processamento da soja integral e uso em dietas para suínos: digestibilidade e metabolismo. <i>Revista Brasileira De Zootecnia</i> , 2007, 36, 2023-2028.                 | 0.8 | 3         |
| 84 | BEM-ESTAR ANIMAL EM GALINHAS POEDEIRAS. , 0, , 68-88.  |     | 0         |
| 85 | UTILIZAÇÃO DE ZINCO NA ALIMENTAÇÃO DE MATRIZES SUÍNAS: UMA REVISÃO NARRATIVA. , 0, , 302-315.  |     | 0         |
| 86 | ANÁLISE COMPORTAMENTAL E CARACTERÍSTICAS DE DESEMPENHO ZOOTÉCNICO DE MATRIZES SUÍNAS ALOJADAS EM BAIAS COLETIVAS E GAIOLAS INDIVIDUAIS. , 0, , 56-67.                    |     | 0         |
| 87 | USO DE RACTOPAMINA PARA SUÍNOS EM TERMINAÇÃO. , 0, , 288-301.  |     | 0         |
| 88 | BEM-ESTAR ANIMAL EM SUÍNOS. , 0, , 89-115.   |     | 0         |
| 89 | MINERAIS ORGÂNICOS NA NUTRIÇÃO DE FRANGOS DE CORTE E SUÍNOS: UMA REVISÃO. , 0, , 156-172.  |     | 0         |
| 90 | SUPLEMENTAÇÃO DE MICROMINERAIS ORGÂNICOS E RESPOSTAS PRODUTIVAS DE GALINHAS POEDEIRAS E MATRIZES DE FRANGOS DE CORTE: UMA REVISÃO NARRATIVA. , 0, , 240-253.             |     | 0         |

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|----|--|-----|-----------|
| 91 | QUALIDADE DE OVOS E VIDA DE PRATELEIRA. , 0, , 237-255.  |     | 0         |
| 92 | PRINCIPAIS MECANISMOS DE AÇÃO DE ADITIVOS PROBIÓTICOS NA SUINOCULTURA. , 0, , 289-301.   |     | 0         |
| 93 | Growth performance and intestinal health of broilers fed a standard or low-protein diet with the addition of a protease. Revista Brasileira De Zootecnia, 0, 48, , | 0.8 | 13        |
| 94 | APLICABILIDADE NA MODELAGEM MATEMÁTICA PARA COMPREENDER E MELHORAR O PROCESSO DE PELETIZAÇÃO DE RAÇÕES PARA FRANGOS DE CORTE E SUÍNOS. , 0, , 25-41.               |     | 0         |
| 95 | USO DE REVESTIMENTOS PROTEICOS: UM NOVO MÓDULO DE PRESERVAÇÃO DE OVOS. , 0, , 322-334.   |     | 0         |
| 96 | Sistemas de alimentação de precisão para suínos. , 0, , .  |     | 0         |
| 97 | Produtos orgânicos de origem animal: revisão. , 0, , .   |     | 1         |
| 98 | Ácidos graxos poliinsaturados na dieta de cães e sua influência sobre o perfil de Ácidos graxos da retina: uma revisão sistemática. , 0, , .                       |     | 0         |