

# Antonio Celso Pezzato

## List of Publications by Year in descending order

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citations

840776

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docs citations

49  
times ranked

649  
citing authors

#	ARTICLE	IF	CITATIONS
1	Standardization of A Sample-Processing Methodology for Stable Isotope Studies in Poultry. Brazilian Journal of Poultry Science, 2019, 21, .	0.7	0
2	Performance and bone quality of broiler chicken fed a diet with reduced nonphytate phosphorus with bacterial phytases. Canadian Journal of Animal Science, 2019, 99, 607-619.	1.5	4
3	Assessment of tissue development in fattening quails using the stable isotope technique. Journal of Animal Physiology and Animal Nutrition, 2017, 101, e427-e435.	2.2	0
4	Effects of Phytogenic Additives and Organic Acids, alone or in combination, on the Performance, Intestinal Quality and Immune Responses of Broiler Chickens. Brazilian Journal of Poultry Science, 2017, 19, 497-508.	0.7	19
5	Effects of arginine and phytogenic additive supplementation on performance and health of brown-egg layers. Revista Brasileira De Zootecnia, 2017, 46, 502-514.	0.8	3
6	Incorporation of Labeled Methionine as a Tissue Tracer in Broiler Chickens. Brazilian Journal of Poultry Science, 2016, 18, 719-724.	0.7	0
7	Assessment of low amounts of meat and bone meal in the diet of laying hens by using stable isotopes. Semina:Ciencias Agrarias, 2015, 36, 1155.	0.3	1
8	Analysis of metabolic pools in broilers chicks. Isotopes in Environmental and Health Studies, 2015, 51, 525-532.	1.0	1
9	Effect of lipid sources and inclusion levels in diets for broiler chickens. Arquivo Brasileiro De Medicina Veterinaria E Zootecnia, 2014, 66, 519-528.	0.4	4
10	Feeding high-moisture corn grain silage to broilers fed alternative diets and maintained at different environmental temperatures. Brazilian Journal of Poultry Science, 2014, 16, 448-457.	0.7	1
11	Turnover do carbono em sangue e plasma, nas fases crescimento e postura, de codornas japonesas (Coturnix coturnix japonica). Arquivo Brasileiro De Medicina Veterinaria E Zootecnia, 2014, 66, 1847-1854.	0.4	0
12	The use of carbon and nitrogen stable isotopes for the detection of poultry offal meal in meat-type quail feeds. Brazilian Journal of Poultry Science, 2013, 15, 65-70.	0.7	3
13	Phytogenic additives and glutamine plus glutamic acid in broiler diets. Brazilian Journal of Poultry Science, 2013, 15, 295-300.	0.7	1
14	Poultry offal meal in chicken: Traceability using the technique of carbon ( $^{13}\text{C}/^{12}\text{C}$ )- and nitrogen ( $^{15}\text{N}$ ) Tj ETQq0 0 0 rgBT /Overlock 10 T	3.4	10
15	Traceability of animal by product meals in broilers fed sugarcane yeast using stable isotopes. Brazilian Journal of Poultry Science, 2012, 14, 51-55.	0.7	1
16	Morphological changes of the intestinal mucosa of broilers and layers as affected by fasting before sample collection. Brazilian Journal of Poultry Science, 2012, 14, 21-25.	0.7	8
17	AvaliaÃ§Ã£o nutricional, em tilÃ¡pias-do-nilo, de farinhas de sangue bovino obtidas por trÃ¡s mÃ©todos de processamento. Revista Brasileira De Zootecnia, 2012, 41, 491-500.	0.8	0
18	Isotopic traceability in body tissues and in different breeding periods of broilers. Arquivo Brasileiro De Medicina Veterinaria E Zootecnia, 2012, 64, 1325-1334.	0.4	0

#	ARTICLE	IF	CITATIONS
19	Hematologia de tilápias-do-nylo alimentadas com dietas com áleos vegetais e estimuladas pelo frio. Pesquisa Agropecuaria Brasileira, 2011, 46, 294-302.	0.9	12
20	Glutamina e nucleotídeos na dieta de frangos de corte criados no sistema alternativo. Archivos De Zootecnia, 2011, 60, 913-920.	0.1	13
21	Emulsifier in broiler diets containing different fat sources. Brazilian Journal of Poultry Science, 2011, 13, 119-125.	0.7	53
22	Corn texture and particle size in broiler diets. Brazilian Journal of Poultry Science, 2011, 13, 227-234.	0.7	12
23	Rastreabilidade de farinha de vâsceras de aves por isótopos estáveis em penas de frangos de corte. Pesquisa Agropecuaria Brasileira, 2011, 46, 537-544.	0.9	2
24	Desempenho da tilápiá-do-Nylo arraçoada com dietas contendo farinha de sangue bovino atomizado ou convencional. Acta Scientiarum - Animal Sciences, 2011, 33, .	0.3	0
25	Nucleotídeos na dieta de frangos de corte e seus efeitos sobre taxa de turnover da mucosa intestinal antes e após lesões causadas por coccidiose. Ciencia Rural, 2011, 41, 1652-1659.	0.5	9
26	Rastreabilidade da farinha de carne e ossos bovinos em ovos de poedeiras comerciais pela técnica dos isótopos estáveis do carbono e nitrogênio. Revista Brasileira De Zootecnia, 2011, 40, 2760-2766.	0.8	3
27	Effect of nucleotides on broiler performance and carcass yield. Brazilian Journal of Poultry Science, 2010, 12, 31-34.	0.7	12
28	Avaliação do desempenho e do rendimento de carcaça de quatro linhagens de frangos de corte em dois sistemas de criação. Revista Brasileira De Zootecnia, 2010, 39, 2214-2221.	0.8	20
29	Traceability of poultry offal meal in broiler feeding using isotopic analysis ( $^{13}C$ and $^{15}N$ ) of different tissues. Brazilian Journal of Poultry Science, 2010, 12, 13-20.	0.7	14
30	Rastreabilidade da farinha de carne e ossos bovinos em ovos de poedeiras alimentadas com ingredientes alternativos. Pesquisa Agropecuaria Brasileira, 2009, 44, 1-7.	0.9	7
31	The traceability of animal meals in layer diets as detected by stable carbon and nitrogen isotope analyses of eggs. Brazilian Journal of Poultry Science, 2008, 10, 189-194.	0.7	10
32	Rastreabilidade de subprodutos de origem animal em dietas com levedura e trigo para frangos. Pesquisa Agropecuaria Brasileira, 2008, 43, 1641-1647.	0.9	9
33	Enzima e simbiótico para frangos criados nos sistemas convencional e alternativo. Ciencia Rural, 2007, 37, 235-240.	0.5	1
34	Studies on carbon-13 turnover in eggs and blood of commercial layers. Brazilian Journal of Poultry Science, 2006, 8, 251-256.	0.7	8
35	Traceability of bovine meat and bone meal in poultry by stable isotope analysis. Brazilian Journal of Poultry Science, 2006, 8, 63-68.	0.7	33
36	Silagem de grãos úmidos de milho em substituição ao milho seco da ração de frangos de corte criados em dois sistemas. Pesquisa Agropecuaria Brasileira, 2005, 40, 1021-1028.	0.9	1

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37	Influence of diet on assimilation and turnover of $^{13}\text{C}$ in the tissues of broiler chickens. <i>British Poultry Science</i> , 2005, 46, 382-389.	1.7	8
38	Alho em $p\text{Ã}^3$ na alimentaÃ§Ã£o alternativa de frangos de corte. <i>Pesquisa Agropecuaria Brasileira</i> , 2005, 40, 673-679.	0.9	9
39	Silagem de grÃ£os Ãmidos de milho e aditivos na alimentaÃ§Ã£o de frangos de corte. <i>Acta Scientiarum - Animal Sciences</i> , 2004, 26, 553.	0.3	2
40	Use of ideal protein concept for precision formulation of amino acid levels in fish-meal-free diets for juvenile Nile tilapia ( <i>Oreochromis niloticus</i> L.). <i>Aquaculture Research</i> , 2004, 35, 1110-1116.	1.8	116
41	Tracing metabolic routes of feed ingredients in tissues of broiler chickens using stable isotopes. <i>Poultry Science</i> , 2004, 83, 1376-1381.	3.4	3
42	Ganho de peso e taxa de sobrevivÃªncia de $p\text{Ã}^3$ s-larvas de pacu ( <i>Piaractus mesopotamicus</i> ) alimentadas com raÃ§Ãµes contendo diferentes nÃveis de vitamina C. <i>Acta Scientiarum - Animal Sciences</i> , 2003, 25, 31.	0.3	2
43	CaracterÃsticas fÃsicas de dietas para peixes confeccionadas com diferentes aglutinantes. <i>Acta Scientiarum - Animal Sciences</i> , 2002, 24, 949.	0.3	0
44	Silagem de grÃ£os Ãmidos de milho na alimentaÃ§Ã£o de frangos de corte. <i>Pesquisa Agropecuaria Brasileira</i> , 2002, 37, 1009-1015.	0.9	13
45	Modelo teÃ³rico e experimental da reciclagem do Carbono-13 em tecidos de mamÃferos e aves. <i>Scientia Agricola</i> , 2002, 59, 29-33.	1.2	32
46	Digestibilidade Aparente de Ingredientes pela TilÃipia do Nilo ( <i>Oreochromis niloticus</i> ). <i>Revista Brasileira De Zootecnia</i> , 2002, 31, 1595-1604.	0.8	143
47	Coefficientes de digestibilidade e valores de aminoÃcidos digestÃveis de alguns ingredientes para tilÃipia do Nilo ( <i>Oreochromis niloticus</i> ). <i>Revista Brasileira De Zootecnia</i> , 2001, 30, 1143-1149.	0.8	82
48	Effect of Age on Seed Digestion in Parrots ( <i>Amazona aestiva</i> ). <i>Physiological and Biochemical Zoology</i> , 2001, 74, 398-403.	1.5	3
49	Environmental temperature and broiler age on corn energy value. <i>Ciencia Animal Brasileira</i> , 0, 22, .	0.3	0