Enrico Lippi Ortolani

List of Publications by Year
in descending order

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83	602	623734	752698
papers	citations	14 h-index	20 g-index

83	83	83	718
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Clinical observations of cattle and buffalos with experimentally induced chronic copper poisoning. Research in Veterinary Science, 2009, 87, 473-478.	1.9	35
2	Seroprevalence of Toxoplasma gondii Antibodies in Captive Wild Mammals and Birds in Brazil. Journal of Zoo and Wildlife Medicine, 2010, 41, 572-574.	0.6	31
3	Occurrence of antibodies anti-Neospora caninum, anti-Toxoplasma gondii, and anti-Leishmania chagasi in serum of dogs from ParÃ¡ State, Amazon, Brazil. Parasitology Research, 2010, 107, 453-457.	1.6	30
4	Effects of parasitism on cellular immune response in sheep experimentally infected with Haemonchus contortus. Veterinary Parasitology, 2013, 196, 230-234.	1.8	28
5	Prevalence of Neospora caninum antibodies in cattle from SantarÃ©m, ParÃ¡, Brazil. Research in Veterinary Science, 2008, 84, 254-256.	1.9	25
6	Dietary Zinc Supplementation to Prevent Chronic Copper Poisoning in Sheep. Animals, 2018, 8, 227.	2.3	25
7	Toxic and essential trace element concentrations in fish species in the Lower Amazon, Brazil. Science of the Total Environment, 2020, 732, 138983.	8.0	25
8	Intravenous Hypertonic Saline Solution (7.5%) and Oral Electrolytes to Treat of Calves with Noninfectious Diarrhea and Metabolic Acidosis. Journal of Veterinary Internal Medicine, 2012, 26, 1042-1050.	1.6	22
9	Copper Deficiency in Sheep with High Liver Iron Accumulation. Veterinary Medicine International, 2012, 2012, 1-4.	1.5	21
10	Comparative assessment of probiotics and monensin in the prophylaxis of acute ruminal lactic acidosis in sheep. BMC Veterinary Research, 2018, 14, 9.	1.9	20
11	Fish tissues for biomonitoring toxic and essential trace elements in the Lower Amazon. Environmental Pollution, 2021, 283, 117024.	7.5	17
12	Uso de sangue arterial e venoso no exame do equilÃbrio Ã¡cido-bÃ¡sico de novilhos normais ou com acidose metabÃ³lica. Ciencia Rural, 2003, 33, 863-868.	0.5	16
13	SUSCEPTIBILIDADE DE BOVINOS DAS RAÃ‡AS JERSEY E GIR Ã€ ACIDOSE LÃCTICA RUMINAL: II - ACIDOSE METABÃ“LICAE METABOLIZAÃ‡ÃƒO DO LACTATO-L. Ciencia Rural, 2002, 32, 61-65.	0.5	15
14	Clinical, haematological and biochemical responses of sheep undergoing autologous blood transfusion. BMC Veterinary Research, 2012, 8, 61.	1.9	14
15	Acute sheep poisoning from a copper sulfate footbath. Veterinary and Human Toxicology, 2004, 46, 315-8.	0.3	14
16	Toxic and essential trace element concentrations in the freshwater shrimp Macrobrachium amazonicum in the Lower Amazon, Brazil. Journal of Food Composition and Analysis, 2020, 86, 103361.	3.9	13
17	AvaliaÃ§Ã£o epidemiolÃ³gica, clÃnica, anatomopatolÃ³gica e etiolÃ³gica de surtos de ataxia em cabritos e cordeiros. Ciencia Rural, 2006, 36, 1207-1213.	0.5	12
18	CaracterÃsticas do sistema produtivo da pecuÃ¡ria no municÃpio de SantarÃ©m, ParÃ¡. Acta Amazonica, 2008, 38, 11-16.	0.7	12

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19	Aspectos clÃnicos da induÃ§Ã£o experimental de acidose lÃ¡ctica ruminal em zebuÃnos e taurinos. Brazilian Journal of Veterinary Research and Animal Science, 2010, 47, 253.	0.2	11
20	SUSCEPTIBILIDADE DE BOVINOS DAS RAÃ‡AS JERSEY E GIR Ã€ ACIDOSE LÃ€CTICA RUMINAL: I - VARIÃVEIS RUMINAIS E FECAIS. Ciencia Rural, 2002, 32, 55-59.	0.5	10
21	Mortes sÃºbitas em bovinos associadas Ã carÃªncia de cobre. Pesquisa Veterinaria Brasileira, 2003, 23, 21-32.	0.5	10
22	Assessment of some clinical and laboratory variables for early diagnosis of cumulative copper poisoning in sheep. Veterinary and Human Toxicology, 2003, 45, 289-93.	0.3	10
23	Estudo retrospectivo de abscessos hepÃ¡ticos em bovinos abatidos em um frigorÃfico paulista. Brazilian Journal of Veterinary Research and Animal Science, 2011, 48, 384.	0.2	9
24	SULPHUR DEFICIENCY IN DAIRY CALVES REARED ON PASTURE OF Brachiaria decumbens. Ciencia Rural, 2001, 31, 257-261.	0.5	7
25	BiÃ³psia hepÃ¡tica por laparotomia paracostal em bovinos e bÃºfalos. Ciencia Rural, 2009, 39, 798-802.	0.5	6
26	Hepatogenous photosensitization associated with liver copper accumulation in buffalos. Research in Veterinary Science, 2010, 88, 519-522.	1.9	6
27	AvaliaÃ§Ã£o clÃnica do uso de soluÃ§Ã£o salina hipertÃ´nica no tratamento da acidose lÃ¡ctica ruminal aguda em bovinos. Brazilian Journal of Veterinary Research and Animal Science, 2011, 48, 446.	0.2	6
28	Clinical Response and Transfusion Reactions of Sheep Subjected to Single Homologous Blood Transfusion. Scientific World Journal, The, 2014, 2014, 1-7.	2.1	6
29	Effects of sudden melon intake on ruminal parameters of non-adapted sheep. Pesquisa Veterinaria Brasileira, 2016, 36, 378-382.	0.5	6
30	ANTIBODIES AGAINSTBRUCELLA ABORTUSANDLEPTOSPIRASPP. IN CAPTIVE MAMMALS IN THE STATES OF PARÃ¡ AND RIO GRANDE DO NORTE, BRAZIL. Journal of Zoo and Wildlife Medicine, 2018, 49, 355-360.	0.6	6
31	Metabolic Profile of Steers Subjected to Normal Feeding, Fasting, and Re-Feeding Conditions. Veterinary Sciences, 2020, 7, 95.	1.7	6
32	Modelo de induÃ§Ã£o de diarrÃ©ia osmÃ³tica em bezerros holandeses. Ciencia Rural, 2008, 38, 1650-1657.	0.5	6
33	Validation of a handheld Î²-hydroxybutyrate acid meter to identify hyperketonaemia in ewes. PeerJ, 2020, 8, e8933.	2.0	6
34	Comparison of Staphylococcal co-agglutination with other assays for rapid diagnosis of rotavirus infection in humans, calves and piglets. Journal of Virological Methods, 1991, 35, 73-79.	2.1	5
35	Characterization of Oligofructose-Induced Acute Rumen Lactic Acidosis and the Appearance of Laminitis in Zebu Cattle. Animals, 2020, 10, 429.	2.3	5
36	Seasonality Effects on the Mineral Profile of Goats Farmed in the Semiarid Region of Brazil. Veterinary Sciences, 2021, 8, 8.	1.7	5

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37	DiagnÃ³stico de carÃªncia energÃ©tica em bovinos por testes de metabolismo ruminal. Brazilian Journal of Veterinary Research and Animal Science, 2006, 43, 33.	0.2	5
38	Efeito da refrigeraÃ§Ã£o sobre o exame hemogasomÃ©trico em sangue venoso de ovinos. Brazilian Journal of Veterinary Research and Animal Science, 2006, 43, 80.	0.2	4
39	IntoxicaÃ§Ã£o por amÃ´nia em bovinos que receberam urÃ©ia extrusada ou granulada: alteraÃ§Ãµes em alguns componentes bioquÃmicos do sangue. Brazilian Journal of Veterinary Research and Animal Science, 2009, 46, 69.	0.2	4
40	Clinical evaluation of unadapted sheep submited to sudden intake of melon with high levels of sugar. Semina:Ciencias Agrarias, 2015, 36, 3721.	0.3	4
41	InfluÃªncia de diferentes dietas com alto teor de concentrados sobre parÂ¢metros ruminais, bioquÃmicos e urinÃ¡rios de ovinos. Brazilian Journal of Veterinary Research and Animal Science, 2014, 51, 30.	0.2	4
42	Bovinos submetidos a dietas deficientes em energia por longo perÃodo: desempenho animal e sua relaÃ§Ã£o com os teores de T3 e IGF-1. Brazilian Journal of Veterinary Research and Animal Science, 2011, 48, 19.	0.2	4
43	Effect of an energy-deficient diet on populations of ciliate protozoans in bovine rumen. Arquivo Brasileiro De Medicina Veterinaria E Zootecnia, 2008, 60, 148-155.	0.4	4
44	Experimental ammonia poisoning in cattle fed extruded or prilled urea: clinical findings. Brazilian Journal of Veterinary Research and Animal Science, 2004, 41, .	0.2	4
45	Clinical observations and acid-base imbalances in sheep during chronic copper poisoning. Semina:Ciencias Agrarias, 2011, 32, 1123-1132.	0.3	4
46	Subacute Ruminal Acidosis in Zebu Cattle: Clinical and Behavioral Aspects. Animals, 2021, 11, 21.	2.3	4
47	A model for ammonia poisoning in cattle. Veterinary and Human Toxicology, 2003, 45, 274-7.	0.3	4
48	Impact of Acute Blood Loss on Clinical, Hematological, Biochemical, and Oxidative Stress Variables in Sheep. Veterinary Sciences, 2022, 9, 229.	1.7	4
49	Hematological parameters of lambs infected experimentally with Haemonchus contortus and supplemented with selenium and vitamin E. Comparative Clinical Pathology, 2011, 20, 369-374.	0.7	3
50	Clinical responses to acute blood loss in goats. Semina:Ciencias Agrarias, 2018, 39, 583.	0.3	3
51	Effect of using trace minerals (copper, zinc, selenium, and manganese) and vitamins A and E on the metabolic profile of Holstein cows in the transition period. Semina:Ciencias Agrarias, 2019, 40, 1879.	0.3	3
52	The Effects of Pre-Storage Leukoreduction on the Conservation of Bovine Whole Blood in Plastic Bags. Biology, 2020, 9, 444.	2.8	3
53	Evaluation of infrared thermography, force platform and filmed locomotion score as non-invasive diagnostic methods for acute laminitis in zebu cattle. PLoS ONE, 2020, 15, e0235549.	2.5	3
54	AvaliaÃ§Ã£o do metabolismo oxidativo de ovinos intoxicados por cobre e tratados com tetratiomolibdato associado ou nÃ£o a vitaminas antioxidantes. Brazilian Journal of Veterinary Research and Animal Science, 2010, 47, 421.	0.2	3

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55	The measurement of urine pH to predict the amount of buffer used in the treatment of acute rumen lactic acidosis in cattle. Ciencia Rural, 2008, 38, 717-722.	0.5	3
56	AvaliaÃ§Ã£o de alguns tratamentos na intoxicaÃ§Ã£o por amÃ´nia em bovinos. Arquivo Brasileiro De Medicina Veterinaria E Zootecnia, 2010, 62, 1303-1311.	0.4	2
57	AvaliaÃ§Ã£o do quadro clÃnico e perfil bioquÃmico de bovinos durante induÃ§Ã£o e tratamento de hipocalcemia. Brazilian Journal of Veterinary Research and Animal Science, 2011, 48, 192.	0.2	2
58	Assessment of Donkey (Equus asinus africanus) Whole Blood Stored in CPDA-1 and CPD/SAG-M Blood Bags. Biology, 2021, 10, 133.	2.8	2
59	Hematological, biochemical, and blood gas alterations of goat whole blood stored in CPDA-1 and CPD/SAG-M plastic bags. Ciencia Rural, 2019, 49, .	0.5	2
60	A simple and rapid method for collecting saliva to assess sodium status in sheepum. Ciencia Rural, 1997, 27, 245-248.	0.5	2
61	The mineral consumption and weight gain of grazing steers fed mineral supplements with different sodium contents and physical forms. Ciencia Rural, 1999, 29, 711-716.	0.5	2
62	Estudo de diferentes doses de furosemida sobre a funÃ§Ã£o renal de bovinos hÃgidos. Ciencia Rural, 2007, 37, 1349-1354.	0.5	2
63	Blood gas profile of copper-poisoned in sheep treated with ammonium tetrathiomolybdate. Semina:Ciencias Agrarias, 2012, 33, 731-740.	0.3	2
64	Variables on the blood inorganic sulphate concentration in cattle. Ciencia Rural, 2001, 31, 431-434.	0.5	2
65	Um caso raro de intussuscepÃ§Ã£o em uma vaca leiteira. Brazilian Journal of Veterinary Research and Animal Science, 1995, 32, 27.	0.2	1
66	Effects of Haemonchus contortus infection on sodium status of sheep. Ciencia Rural, 2000, 30, 521-523.	0.5	1
67	COMPARAÃ‡ÃƒO DO CRESCIMENTO E DO DESGASTE DO CASCO EM BOVINOS TAURINOS E ZEBUÃNOS. Ciencia Rural, 2001, 31, 67-71.	0.5	1
68	IntoxicaÃ§Ã£o cÃºprica acumulativa experimental em bovinos. Brazilian Journal of Veterinary Research and Animal Science, 2007, 44, 364.	0.2	1
69	IntoxicaÃ§Ã£o cÃºprica acumulativa em bÃºfalos. Semina:Ciencias Agrarias, 2009, 30, 407.	0.3	1
70	AvaliaÃ§Ã£o laboratorial do uso de soluÃ§Ã£o salina hipertÃ´nica e isotÃ´nica e de furosemida no tratamento da intoxicaÃ§Ã£o por amÃ´nia em bovinos. Ciencia Rural, 2010, 40, 1779-1785.	0.5	1
71	High doses of lidocaine as a constant rate infusion in propofol/fentanyl anaesthetized sheep: cardiorespiratory effects. Semina:Ciencias Agrarias, 2013, 34, 323-334.	0.3	1
72	ManifestaÃ§Ãµes clÃnicas da cetose nervosa induzida por isopropanol em ovinos. Brazilian Journal of Veterinary Research and Animal Science, 2013, 50, 493.	0.2	1

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73	Prevention of acute ruminal lactic acidosis in sheep by probiotic or monensin supplementation: clinical aspects. Semina:Ciencias Agrarias, 2018, 39, 1575.	0.3	1
74	AvaliaÃ§Ã£o de anti-inflamatÃ³rios nÃ£o esteroidais no tratamento da dor de ovinos submetidos Ã implantaÃ§Ã£o de cÃ¢nula ruminal e orquiectomia. Arquivo Brasileiro De Medicina Veterinaria E Zootecnia, 2019, 71, 1316-1326.	0.4	1
75	Clinical presentation and biochemical profile of horses during induction and treatment of hypocalcemia. Austral Journal of Veterinary Sciences, 2017, 49, 9-14.	0.6	1
76	Aspectos epidemiolÃ³gicos de la criptosporidiosis en becerros de rebaÃ±os lecheros. Parasitologia Latinoamericana, 2003, 58, .	0.2	1
77	Effects of Sodium Monensin on Copper Metabolism of Brazilian Santa InÃªs Sheep Submitted to Different Dietary Copper. Biological Trace Element Research, 2022, , 1.	3.5	1
78	AlimentaÃ§Ã£o de bezerros com extrato hidrossolÃºvel de soja. I. Desenvolvimento e digestibilidade. Brazilian Journal of Veterinary Research and Animal Science, 1995, 32, 96.	0.2	0
79	Radiographic assessment of cattle hoofs (ungulae) of the Nellore breed: Reference standards. Journal of Veterinary Medicine Series C: Anatomia Histologia Embryologia, 2019, 48, 110-116.	0.7	0
80	Biochemical and blood gas alterations in buffalo (Bubalus bubalis) whole blood stored in CPDAâ€1 and CPD/SAGâ€M bags. Journal of Veterinary Emergency and Critical Care, 2021, 31, 269-273.	1.1	0
81	AlimentaÃ§Ã£o de bezerros com extrato hidrossolÃºvel de soja. II. ProduÃ§Ã£o de anticorpos e distÃºrbios intestinais. Brazilian Journal of Veterinary Research and Animal Science, 1996, 33, 286.	0.2	0
82	Evaluation of preprandial and postprandial serum bile acids and plasma ammonia concentrations in healthy dogs, and the effects of frozen storage on plasma ammonia concentrations. Brazilian Journal of Veterinary Research and Animal Science, 1999, 36, .	0.2	0
83	Treatment of ammonia intoxication in rats with urea cycle amino acids, furosemide and fluids. Veterinary and Human Toxicology, 2003, 45, 65-7.	0.3	0