

# Enrico Lippi Ortolani

## List of Publications by Year in descending order

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Version: 2024-02-01

83  
papers

602  
citations

623734

14  
h-index

752698

20  
g-index

83  
all docs

83  
docs citations

83  
times ranked

718  
citing authors

#	ARTICLE	IF	CITATIONS
1	Clinical observations of cattle and buffalos with experimentally induced chronic copper poisoning. <i>Research in Veterinary Science</i> , 2009, 87, 473-478.	1.9	35
2	Seroprevalence of <i>Toxoplasma gondii</i> Antibodies in Captive Wild Mammals and Birds in Brazil. <i>Journal of Zoo and Wildlife Medicine</i> , 2010, 41, 572-574.	0.6	31
3	Occurrence of antibodies anti- <i>Neospora caninum</i> , anti- <i>Toxoplasma gondii</i> , and anti- <i>Leishmania chagasi</i> in serum of dogs from Pará State, Amazon, Brazil. <i>Parasitology Research</i> , 2010, 107, 453-457.	1.6	30
4	Effects of parasitism on cellular immune response in sheep experimentally infected with <i>Haemonchus contortus</i> . <i>Veterinary Parasitology</i> , 2013, 196, 230-234.	1.8	28
5	Prevalence of <i>Neospora caninum</i> antibodies in cattle from Santarém, Pará, Brazil. <i>Research in Veterinary Science</i> , 2008, 84, 254-256.	1.9	25
6	Dietary Zinc Supplementation to Prevent Chronic Copper Poisoning in Sheep. <i>Animals</i> , 2018, 8, 227.	2.3	25
7	Toxic and essential trace element concentrations in fish species in the Lower Amazon, Brazil. <i>Science of the Total Environment</i> , 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. <i>Journal of Veterinary Internal Medicine</i> , 2012, 26, 1042-1050.	1.6	22
9	Copper Deficiency in Sheep with High Liver Iron Accumulation. <i>Veterinary Medicine International</i> , 2012, 2012, 1-4.	1.5	21
10	Comparative assessment of probiotics and monensin in the prophylaxis of acute ruminal lactic acidosis in sheep. <i>BMC Veterinary Research</i> , 2018, 14, 9.	1.9	20
11	Fish tissues for biomonitoring toxic and essential trace elements in the Lower Amazon. <i>Environmental Pollution</i> , 2021, 283, 117024.	7.5	17
12	Uso de sangue arterial e venoso no exame do equilíbrio ácido-básico de novilhos normais ou com acidose metabólica. <i>Ciencia Rural</i> , 2003, 33, 863-868.	0.5	16
13	SUSCEPTIBILIDADE DE BOVINOS DAS RAÇAS JERSEY E GIRAÇÃO ACIDOSE LÁCTICA RUMINAL: II - ACIDOSE METABÓLICA E METABOLIZAÇÃO DO LACTATO-L. <i>Ciencia Rural</i> , 2002, 32, 61-65.	0.5	15
14	Clinical, haematological and biochemical responses of sheep undergoing autologous blood transfusion. <i>BMC Veterinary Research</i> , 2012, 8, 61.	1.9	14
15	Acute sheep poisoning from a copper sulfate footbath. <i>Veterinary and Human Toxicology</i> , 2004, 46, 315-8.	0.3	14
16	Toxic and essential trace element concentrations in the freshwater shrimp <i>Macrobrachium amazonicum</i> in the Lower Amazon, Brazil. <i>Journal of Food Composition and Analysis</i> , 2020, 86, 103361.	3.9	13
17	Avaliação epidemiológica, clínica, anatomopatológica e etiológica de surtos de ataxia em cabritos e cordeiros. <i>Ciencia Rural</i> , 2006, 36, 1207-1213.	0.5	12
18	Características do sistema produtivo da pecuária no município de Santarém, Pará. <i>Acta Amazonica</i> , 2008, 38, 11-16.	0.7	12

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19	Aspectos clínicos da indução experimental de acidose láctica ruminal em zebuños e taurinos. Brazilian Journal of Veterinary Research and Animal Science, 2010, 47, 253.	0.2	11
20	SUSCEPTIBILIDADE DE BOVINOS DAS RAÇAS JERSEY E GIRAÇÃO ACIDOSE LÁCTICA RUMINAL: I - VARIÁVEIS RUMINAIS E FECAIS. Ciencia Rural, 2002, 32, 55-59.	0.5	10
21	Mortes súbitas em bovinos associadas à carência 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 hepáticos em bovinos abatidos em um frigorífico 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 <i>Brachiaria decumbens</i> . Ciencia Rural, 2001, 31, 257-261.	0.5	7
25	Biópsia hepática por laparotomia paracostal em bovinos e búfalos. 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	Avaliação clínica do uso de solução salina hipertônica no tratamento da acidose láctica 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 AGAINST <i>BRUCELLA ABORTUS</i> AND <i>LEPTOSPIRA</i> SPP. IN CAPTIVE MAMMALS IN THE STATES OF PARÁ 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 indução de diarréia osmótica em bezerros holandeses. Ciencia Rural, 2008, 38, 1650-1657.	0.5	6
33	Validation of a handheld $\beta$ -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	Diagnóstico de carência energética em bovinos por testes de metabolismo ruminal. Brazilian Journal of Veterinary Research and Animal Science, 2006, 43, 33.	0.2	5
38	Efeito da refrigeração sobre o exame hemogasométrico em sangue venoso de ovinos. Brazilian Journal of Veterinary Research and Animal Science, 2006, 43, 80.	0.2	4
39	Intoxicação por amônia em bovinos que receberam uréia extrusada ou granulada: alterações em alguns componentes bioquímicos do sangue. Brazilian Journal of Veterinary Research and Animal Science, 2009, 46, 69.	0.2	4
40	Clinical evaluation of unadapted sheep submitted to sudden intake of melon with high levels of sugar. Semina:Ciencias Agrarias, 2015, 36, 3721.	0.3	4
41	Influência de diferentes dietas com alto teor de concentrados sobre parâmetros ruminais, bioquímicos e urinários 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 período: desempenho animal e sua relação 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	Avaliação do metabolismo oxidativo de ovinos intoxicados por cobre e tratados com tetratiomolibdato associado ou não 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. <i>Ciencia Rural</i> , 2008, 38, 717-722.	0.5	3
56	Avaliação de alguns tratamentos na intoxicação por amônia em bovinos. <i>Arquivo Brasileiro De Medicina Veterinaria E Zootecnia</i> , 2010, 62, 1303-1311.	0.4	2
57	Avaliação do quadro clínico e perfil bioquímico de bovinos durante indução e tratamento de hipocalcemia. <i>Brazilian Journal of Veterinary Research and Animal Science</i> , 2011, 48, 192.	0.2	2
58	Assessment of Donkey ( <i>Equus asinus africanus</i> ) Whole Blood Stored in CPDA-1 and CPD/SAG-M Blood Bags. <i>Biology</i> , 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. <i>Ciencia Rural</i> , 2019, 49, .	0.5	2
60	A simple and rapid method for collecting saliva to assess sodium status in sheep. <i>Ciencia Rural</i> , 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. <i>Ciencia Rural</i> , 1999, 29, 711-716.	0.5	2
62	Estudo de diferentes doses de furosemida sobre a função renal de bovinos hígidos. <i>Ciencia Rural</i> , 2007, 37, 1349-1354.	0.5	2
63	Blood gas profile of copper-poisoned in sheep treated with ammonium tetrathiomolybdate. <i>Semina:Ciencias Agrarias</i> , 2012, 33, 731-740.	0.3	2
64	Variables on the blood inorganic sulphate concentration in cattle. <i>Ciencia Rural</i> , 2001, 31, 431-434.	0.5	2
65	Um caso raro de intussuscepção em uma vaca leiteira. <i>Brazilian Journal of Veterinary Research and Animal Science</i> , 1995, 32, 27.	0.2	1
66	Effects of <i>Haemonchus contortus</i> infection on sodium status of sheep. <i>Ciencia Rural</i> , 2000, 30, 521-523.	0.5	1
67	COMPARAÇÃO DO CRESCIMENTO E DO DESGASTE DO CASCO EM BOVINOS TAURINOS E ZEBUÃOS. <i>Ciencia Rural</i> , 2001, 31, 67-71.	0.5	1
68	Intoxicação cônica acumulativa experimental em bovinos. <i>Brazilian Journal of Veterinary Research and Animal Science</i> , 2007, 44, 364.	0.2	1
69	Intoxicação cônica acumulativa em bafalos. <i>Semina:Ciencias Agrarias</i> , 2009, 30, 407.	0.3	1
70	Avaliação laboratorial do uso de solução salina hipertônica e isotônica e de furosemida no tratamento da intoxicação por amônia em bovinos. <i>Ciencia Rural</i> , 2010, 40, 1779-1785.	0.5	1
71	High doses of lidocaine as a constant rate infusion in propofol/fentanyl anaesthetized sheep: cardiorespiratory effects. <i>Semina:Ciencias Agrarias</i> , 2013, 34, 323-334.	0.3	1
72	Manifestações clínicas da cetose nervosa induzida por isopropanol em ovinos. <i>Brazilian Journal of Veterinary Research and Animal Science</i> , 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. <i>Semina:Ciencias Agrarias</i> , 2018, 39, 1575.	0.3	1
74	Avalia�o de anti-inflamat�rios n�o esteroidais no tratamento da dor de ovinos submetidos � implanta�o de c�nula ruminal e orquiectomia. <i>Arquivo Brasileiro De Medicina Veterinaria E Zootecnia</i> , 2019, 71, 1316-1326.	0.4	1
75	Clinical presentation and biochemical profile of horses during induction and treatment of hypocalcemia. <i>Austral Journal of Veterinary Sciences</i> , 2017, 49, 9-14.	0.6	1
76	Aspectos epidemiol�gicos de la criptosporidiosis en becerros de reba�os lecheros. <i>Parasitologia Latinoamericana</i> , 2003, 58, .	0.2	1
77	Effects of Sodium Monensin on Copper Metabolism of Brazilian Santa In�s Sheep Submitted to Different Dietary Copper. <i>Biological Trace Element Research</i> , 2022, , 1.	3.5	1
78	Alimenta�o de bezerros com extrato hidrossol�vel de soja. I. Desenvolvimento e digestibilidade. <i>Brazilian Journal of Veterinary Research and Animal Science</i> , 1995, 32, 96.	0.2	0
79	Radiographic assessment of cattle hoofs (ungulae) of the Nellore breed: Reference standards. <i>Journal of Veterinary Medicine Series C: Anatomia Histologia Embryologia</i> , 2019, 48, 110-116.	0.7	0
80	Biochemical and blood gas alterations in buffalo ( <i>Bubalus bubalis</i> ) whole blood stored in CPDA� and CPD/SAG� bags. <i>Journal of Veterinary Emergency and Critical Care</i> , 2021, 31, 269-273.	1.1	0
81	Alimenta�o de bezerros com extrato hidrossol�vel de soja. II. Produ�o de anticorpos e dist�rbios intestinais. <i>Brazilian Journal of Veterinary Research and Animal Science</i> , 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. <i>Brazilian Journal of Veterinary Research and Animal Science</i> , 1999, 36, .	0.2	0
83	Treatment of ammonia intoxication in rats with urea cycle amino acids, furosemide and fluids. <i>Veterinary and Human Toxicology</i> , 2003, 45, 65-7.	0.3	0