A T Blikslager

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/2810399/publications.pdf

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277 papers 7,827 citations

66250 44 h-index 75 g-index

283 all docs

283 docs citations

times ranked

283

6375 citing authors

#	Article	IF	CITATIONS
1	Mechanisms and modeling of wound repair in the intestinal epithelium. Tissue Barriers, 2023, 11, .	1.6	O
2	Nonâ€steroidal antiâ€inflammatory drugs in equine orthopaedics. Equine Veterinary Journal, 2022, 54, 636-648.	0.9	6
3	Porcine Models of the Intestinal Microbiota: The Translational Key to Understanding How Gut Commensals Contribute to Gastrointestinal Disease. Frontiers in Veterinary Science, 2022, 9, 834598.	0.9	17
4	Multi-Institutional Retrospective Case-Control Study Evaluating Clinical Outcomes of Foals with Small Intestinal Strangulating Obstruction: 2000–2020. Animals, 2022, 12, 1374.	1.0	0
5	Ex vivo COXâ€1 and COXâ€2 inhibition in equine blood by phenylbutazone, flunixin meglumine, meloxicam and firocoxib: Informing clinical NSAID selection. Equine Veterinary Education, 2021, 33, 198-207.	0.3	11
6	Ultrasound findings in tendons and ligaments of lame sport horses competing or training in South Florida venues during the winter seasons of 2007 through 2016. Equine Veterinary Education, 2021, 33, 306-309.	0.3	3
7	Trends in the management of horses referred for evaluation of colic: 2004–2017. Equine Veterinary Education, 2021, 33, 192-197.	0.3	2
8	Steroid Eluting Esophageal-Targeted Drug Delivery Devices for Treatment of Eosinophilic Esophagitis. Polymers, 2021, 13, 557.	2.0	6
9	In vivo assessment of a delayed release formulation of larazotide acetate indicated for celiac disease using a porcine model. PLoS ONE, 2021, 16, e0249179.	1.1	7
10	Larazotide acetate induces recovery of ischemia-injured porcine jejunum via repair of tight junctions. PLoS ONE, 2021, 16, e0250165.	1.1	8
11	Larazotide acetate: a pharmacological peptide approach to tight junction regulation. American Journal of Physiology - Renal Physiology, 2021, 320, G983-G989.	1.6	15
12	Probiotics, Prebiotics and Epithelial Tight Junctions: A Promising Approach to Modulate Intestinal Barrier Function. International Journal of Molecular Sciences, 2021, 22, 6729.	1.8	71
13	Postoperative Ileus: Comparative Pathophysiology and Future Therapies. Frontiers in Veterinary Science, 2021, 8, 714800.	0.9	8
14	Age-Dependent Intestinal Repair: Implications for Foals with Severe Colic. Animals, 2021, 11, 3337.	1.0	2
15	Letter to the Editor: Postâ€operative reflux – a surgeon's perspective. Equine Veterinary Education, 2020, 32, 52-53.	0.3	1
16	Sparing the gut: <scp>COX</scp> â€2 inhibitors herald a new era for treatment of horses with surgical colic. Equine Veterinary Education, 2020, 32, 611-616.	0.3	8
17	Oesophageal eosinophilia accompanies food allergy to hen egg white protein in young pigs. Clinical and Experimental Allergy, 2020, 50, 95-104.	1.4	10
18	Tu1209 CHIRALLY-MODIFIED LARAZOTIDE COMPOUND ANALOG #6 FACILITATES RECOVERY OF ISCHEMIC-INJURED PORCINE JEJUNUM VIA RE-ASSEMBLY OF INTRAEPITHELIAL TIGHT JUNCTIONS. Gastroenterology, 2020, 158, S-1019.	0.6	1

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19	Comparison of histomorphometric characteristics of dorsal colon and pelvic flexure biopsy specimens obtained from horses with large colon volvulus that underwent resection. American Journal of Veterinary Research, 2020, 81, 899-903.	0.3	0
20	Environmental stressors affect intestinal permeability and repair responses in a pig intestinal ischemia model. Tissue Barriers, 2020, 8, 1832421.	1.6	5
21	Lubiprostone protects esophageal mucosa from acid injury in porcine esophagus. American Journal of Physiology - Renal Physiology, 2020, 318, G613-G623.	1.6	2
22	The Integral Role of Tight Junction Proteins in the Repair of Injured Intestinal Epithelium. International Journal of Molecular Sciences, 2020, 21, 972.	1.8	112
23	A Glial Cell Inhibitor Blocks Epithelial Barrier Repair in a Pig Model of Intestinal Ischemia. FASEB Journal, 2020, 34, 1-1.	0.2	1
24	The Regulation of Intestinal Mucosal Barrier by Myosin Light Chain Kinase/Rho Kinases. International Journal of Molecular Sciences, 2020, 21, 3550.	1.8	63
25	iDISCO Allows Complete Visualization and Analysis of Postnatal Enteric Nervous System Development in a Comparative Pig Model. FASEB Journal, 2020, 34, 1-1.	0.2	0
26	Effects of Oligosaccharide Supplementation on Intestinal Morphology and Enteric Glial Cell Marker Expression in a Neonatal Pig Model. FASEB Journal, 2020, 34, 1-1.	0.2	0
27	Diseases of the Alimentary Tract. , 2020, , 702-920.e35.		1
28	Effects of Environmental Acclimation versus Transport Stress on Barrier Recovery in a Pig Model of Intestinal Ischemia and Repair. FASEB Journal, 2020, 34, 1-1.	0.2	0
29	Su1019 – Larazotide Protects the Intestinal Tight Junction Barrier During Anoxia/ Reoxygenation Injury Via Inhibition of Myosin Light Chain Kinase. Gastroenterology, 2019, 156, S-487.	0.6	5
30	Colic Prevention to Avoid Colic Surgery: A Surgeon's Perspective. Journal of Equine Veterinary Science, 2019, 76, 1-5.	0.4	10
31	Letter to the Editor: Bias in statistics or bias in equine veterinary medicine?. Equine Veterinary Journal, 2019, 51, 423-423.	0.9	1
32	Preservation of reserve intestinal epithelial stem cells following severe ischemic injury. American Journal of Physiology - Renal Physiology, 2019, 316, G482-G494.	1.6	19
33	Stomach and Duodenum. , 2019, , 496-505.		2
34	Colic. , 2019, , 521-528.		6
35	Principles of Intestinal Injury and Determination of Intestinal Viability., 2019,, 529-536.		1
36	Transverse and Small Colon., 2019,, 621-631.		1

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37	Multicentre, blinded, randomised clinical trial comparing the use of flunixin meglumine with firocoxib in horses with small intestinal strangulating obstruction. Equine Veterinary Journal, 2019, 51, 329-335.	0.9	35
38	Disease features of equine coronavirus and enteric salmonellosis are similar in horses. Journal of Veterinary Internal Medicine, 2019, 33, 912-917.	0.6	15
39	Effect of sucralfate on gastric permeability in an ex vivo model of stressâ€related mucosal disease in dogs. Journal of Veterinary Internal Medicine, 2018, 32, 670-678.	0.6	7
40	Evaluation of digital cryotherapy using a commercially available sleeve style ice boot in healthy horses and horses receiving i.v. endotoxin. Equine Veterinary Journal, 2018, 50, 848-853.	0.9	6
41	Advances in Diagnostics and Treatments in Horses with Acute Colic and Postoperative Ileus. Veterinary Clinics of North America Equine Practice, 2018, 34, 81-96.	0.3	9
42	An update on equine postâ€operative ileus: Definitions, pathophysiology and management. Equine Veterinary Journal, 2018, 50, 292-303.	0.9	21
43	Supplementation of Maternal Diets with Docosahexaenoic Acid and Methylating Vitamins Impacts Growth and Development of Fetuses from Malnourished Gilts. Current Developments in Nutrition, 2018, 2, nzx006.	0.1	9
44	Protein biomarker of cell proliferation determines survival to discharge in cases of equine large colon volvulus. Equine Veterinary Journal, 2018, 50, 452-456.	0.9	2
45	Type III Interferon Restriction by Porcine Epidemic Diarrhea Virus and the Role of Viral Protein nsp1 in IRF1 Signaling. Journal of Virology, 2018, 92, .	1.5	106
46	Equine Intestinal Mucosal Pathobiology. Annual Review of Animal Biosciences, 2018, 6, 157-175.	3.6	7
47	Knockout of ClC-2 reveals critical functions of adherens junctions in colonic homeostasis and tumorigenicity. American Journal of Physiology - Renal Physiology, 2018, 315, G966-G979.	1.6	10
48	Su2039 - Larazotide Stimulates Recovery of Ischemic-Injured Intestine in the Presence of the Non-Steroidal Anti-Inflammatory Drug (NSAID) Indomethacin Related to Recovery of Tight Junctions. Gastroenterology, 2018, 154, S-1365.	0.6	0
49	138 - Knockout of CLC-2 Reveals Critical Functions of Adherens Junctions in Colonic Homeostasis and Tumorigenicity. Gastroenterology, 2018, 154, S-37-S-38.	0.6	0
50	IDENTIFICATION OF A NASOCONCHAL PARANASAL SINUS IN THE WHITE RHINOCEROS (<i>) CERATOTHERIUM) T</i>	j E <u>Ţ</u> Qg0 0	0 rgBT /Overlo
51	Sall83 - Larazotide Stimulates Recovery of Ischemic-Injured Intestine in a Dose-Dependent Manner Associated with Restoration of Tight Junctions. Gastroenterology, 2018, 154, S-270.	0.6	1
52	Mo1169 - Role of Cftr and Clc-2 in Esophageal Barrier Function. Gastroenterology, 2018, 154, S-694.	0.6	0
53	Epithelial restitution defect in neonatal jejunum is rescued by juvenile mucosal homogenate in a pig model of intestinal ischemic injury and repair. PLoS ONE, 2018, 13, e0200674.	1.1	13
54	Intestinal Stem Cell Isolation and Culture in a Porcine Model of Segmental Small Intestinal Ischemia. Journal of Visualized Experiments, 2018, , .	0.2	9

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55	Comparison of lipopolysaccharides and soluble CD14 measurement between clinically endotoxaemic and nonendotoxaemic horses. Equine Veterinary Journal, 2017, 49, 155-159.	0.9	15
56	Feasibility and safety of lumbosacral epiduroscopy in the standing horse. Equine Veterinary Journal, 2017, 49, 322-328.	0.9	1
57	Update on the use of cyclooxygenase-2-selective nonsteroidal anti-inflammatory drugs in horses. Journal of the American Veterinary Medical Association, 2017, 250, 1271-1274.	0.2	33
58	Ductular and proliferative response of esophageal submucosal glands in a porcine model of esophageal injury and repair. American Journal of Physiology - Renal Physiology, 2017, 313, G180-G191.	1.6	33
59	Reply to Dr Freeman: Keep your surgical options open. Equine Veterinary Education, 2017, 29, 404-405.	0.3	2
60	Porcine Esophageal Submucosal Gland Culture Model Shows Capacity for Proliferation and Differentiation. Cellular and Molecular Gastroenterology and Hepatology, 2017, 4, 385-404.	2.3	32
61	Impaired intestinal barrier function and relapsing digestive disease: Lessons from a porcine model of early life stress. Neurogastroenterology and Motility, 2017, 29, 1-4.	1.6	5
62	A Novel Inflammation-Activated Drug Delivery System Using Self-Assembling Hydrogel Doubles Esophageal Dwell Time in an Esophageal Injury Porcine Model. Gastroenterology, 2017, 152, S859-S860.	0.6	0
63	Intestinal Ischemia–Reperfusion: Rooting for the SOCS?. Digestive Diseases and Sciences, 2017, 62, 4-6.	1.1	8
64	Response to letter to the Editor. Epiduroscopy of the lumbosacral vertebral canal in the horse: Technique and endoscopic anatomy. Equine Veterinary Journal, 2016, 48, 131-131.	0.9	0
65	The paradox of diarrhoeal disease and small colon obstruction. Equine Veterinary Education, 2016, 28, 424-425.	0.3	5
66	Myosin light chain kinase mediates intestinal barrier dysfunction via occludin endocytosis during anoxia/reoxygenation injury. American Journal of Physiology - Cell Physiology, 2016, 311, C996-C1004.	2.1	39
67	Mo1298 Critical Contribution of Intestinal Stem Cells in the Repair of Ischemia Reperfusion Injury. Gastroenterology, 2016, 150, S691.	0.6	0
68	784 Neonates Have a Reduced Ability to Repair Jejunal Mucosal Injury As Compared to Juveniles in a Pig Model of Ischemia/ Reperfusion Injury. Gastroenterology, 2016, 150, S163.	0.6	0
69	Large Animal Models: The Key to Translational Discovery inÂDigestive Disease Research. Cellular and Molecular Gastroenterology and Hepatology, 2016, 2, 716-724.	2.3	136
70	Oral Administration of Astrovirus Capsid Protein Is Sufficient To Induce Acute Diarrhea In Vivo. MBio, 2016, 7, .	1.8	33
71	Indomethacin induces increase in gastric epithelial tight junction permeability via redistribution of occludin and activation of p38 MAPK in MKN-28 Cells. Tissue Barriers, 2016, 4, e1187325.	1.6	25
72	Mo1253 Ductular and Proliferative Response of Esophageal Submucosal Glands in a Porcine Model of Esophageal Injury and Repair. Gastroenterology, 2016, 150, S679-S680.	0.6	1

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73	Effect of topically applied Saccharomyces boulardii on the healing of acute porcine wounds: a preliminary study. BMC Research Notes, 2016, 9, 210.	0.6	10
74	Clinical features and management of equine post operative ileus (<scp>POI</scp>): <scp>S</scp> urvey of <scp>D</scp> iplomates of the <scp>A</scp> merican <scp>C</scp> olleges of <scp>V</scp> eterinary <scp>I</scp> nternal <scp>M</scp> edicine (<scp>ACVIM</scp>), <scp>V</scp> eterinary <scp>S</scp> urgeons (<scp>ACVS</scp>) and <scp>V</scp> eterinary <scp>E</scp> mergency and <scp>C</scp> ritical <scp>C</scp> are (<scp>ACVECC</scp>). Equine Veterinary Journal, 2016, 48, 714-719.	0.9	31
75	Epiduroscopy of the lumbosacral vertebral canal in the horse: Technique and endoscopic anatomy. Equine Veterinary Journal, 2016, 48, 125-129.	0.9	7
76	27 AN IMPROVED LARGE ANIMAL MODEL FOR THE STUDY OF ADULT STEM CELLS. Reproduction, Fertility and Development, 2016, 28, 143.	0.1	0
77	Gastric impaction and large colon volvulus: Can one lead to the other?. Equine Veterinary Education, 2015, 27, 460-461.	0.3	5
78	Pharmaceutical Activation or Genetic Absence of ClC-2 Alters Tight Junctions During Experimental Colitis. Inflammatory Bowel Diseases, 2015, 21, 2747-2757.	0.9	14
79	Operative factors associated with short-term outcome in horses with large colon volvulus: 47 cases from 2006 to 2013. Equine Veterinary Journal, 2015, 47, 279-284.	0.9	24
80	Genetic Ablation of the CIC-2 Cl- Channel Disrupts Mouse Gastric Parietal Cell Acid Secretion. PLoS ONE, 2015, 10, e0138174.	1.1	17
81	Porcine models of digestive disease: the future of large animal translational research. Translational Research, 2015, 166, 12-27.	2.2	164
82	CIC-2 regulation of intestinal barrier function: Translation of basic science to therapeutic target. Tissue Barriers, 2015, 3, e1105906.	1.6	21
83	Pharmacokinetics and pharmacodynamics of three formulations of firocoxib in healthy horses. Journal of Veterinary Pharmacology and Therapeutics, 2015, 38, 249-256.	0.6	24
84	Characterization of discrete equine intestinal epithelial cell lineages. American Journal of Veterinary Research, 2015, 76, 358-366.	0.3	15
85	The use of nonsteroidal antiâ€inflammatory drugs in critically ill horses. Journal of Veterinary Emergency and Critical Care, 2015, 25, 76-88.	0.4	47
86	Animal models of ischemia-reperfusion-induced intestinal injury: progress and promise for translational research. American Journal of Physiology - Renal Physiology, 2015, 308, G63-G75.	1.6	178
87	Bovine immunoglobulin protein isolates for the nutritional management of enteropathy. World Journal of Gastroenterology, 2014, 20, 11713.	1.4	32
88	Su1947 Genetic Absence of Chloride Channel CLC-2 Results in Disruption of Organization and Function of Murine Gastric Glands. Gastroenterology, 2014, 146, S-505-S-506.	0.6	2
89	Mo1960 Intestinal Epithelial Cells Expressing Biomarkers of Crypt Base Columnar or Reserve Stem Cells Show Differential Resistance to Ischemia-Reperfusion Injury. Gastroenterology, 2014, 146, S-702.	0.6	0
90	Tu2028 Lubiprostone reduces murine colitis principally in a CIC-2-dependent manner Gastroenterology, 2014, 146, S-901.	0.6	0

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91	The Effect of Tramadol and Indomethacin Coadministration on Gastric Barrier Function in Dogs. Journal of Veterinary Internal Medicine, 2014, 28, 793-798.	0.6	6
92	Feeding intravenously saves the patient but starves the gut: consequences for the intestinal barrier. Journal of Physiology, 2013, 591, 3673-3673.	1.3	1
93	Tu1641 Effects of Lubiprostone in a Porcine Model of Stress-Induced Intestinal Barrier Injury. Gastroenterology, 2013, 144, S-812-S-813.	0.6	0
94	Su1099 A Translational Porcine Model of Intestinal Stem Cells. Gastroenterology, 2013, 144, S-398.	0.6	0
95	Precision of a photogrammetric method to perform 3D wound measurements compared to standard 2D photographic techniques in the horse. Equine Veterinary Journal, 2013, 45, 41-46.	0.9	8
96	Validation of a photogrammetric technique for computing equine hoof volume. Veterinary Journal, 2013, 197, 625-630.	0.6	7
97	Misoprostol: Is it safety or a lack of understanding that prevents its more frequent usage?. Equine Veterinary Journal, 2013, 45, 8-8.	0.9	7
98	Return to use and performance following exploratory celiotomy for colic in horses: 195 cases (2003–2010). Equine Veterinary Journal, 2013, 45, 224-228.	0.9	39
99	Chloride Channel CIC-2 is a Key Factor in the Development of DSS-induced Murine Colitis. Inflammatory Bowel Diseases, 2013, 19, 2867-2877.	0.9	31
100	Ex vivo effect of gold nanoparticles on porcine synovial membrane. Tissue Barriers, 2013, 1, e24314.	1.6	18
101	Cell Lineage Identification and Stem Cell Culture in a Porcine Model for the Study of Intestinal Epithelial Regeneration. PLoS ONE, 2013, 8, e66465.	1.1	120
102	Acute effects of rotavirus and malnutrition on intestinal barrier function in neonatal piglets. World Journal of Gastroenterology, 2013, 19, 5094.	1.4	24
103	Sublethal hypoxic injury increases intestinal permeability via disruption of sealing tight junction proteins, but not pore forming tight junction proteins in human intestinal epithelium. FASEB Journal, 2013, 27, 650.11.	0.2	0
104	Chloride channel ClC-2 modulates tight junction barrier function via intracellular trafficking of occludin. American Journal of Physiology - Cell Physiology, 2012, 302, C178-C187.	2.1	50
105	Dietary Long-Chain PUFA Enhance Acute Repair of Ischemia-Injured Intestine of Suckling Pigs. Journal of Nutrition, 2012, 142, 1266-1271.	1.3	38
106	Contrasting effects of linaclotide and lubiprostone on restitution of epithelial cell barrier properties and cellular homeostasis after exposure to cell stressors. BMC Pharmacology, 2012, 12, 3.	0.4	29
107	211 Chloride Channel CLC-2 Mediated Tight Junction Barrier Function Modulates DSS-Induced Murine Colitis. Gastroenterology, 2012, 142, S-52.	0.6	O
108	Su1751 The CLC-2 Agonist SPI-0811 Protects Against Indomethacin-Induced Epithelial Barrier Dysfunction in Human Gastric Epithelial Cells. Gastroenterology, 2012, 142, S-495.	0.6	0

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109	Su1738 Misoprostol Protects Gastric Barrier Function After Acid Injury in an Ex Vivo Canine Model. Gastroenterology, 2012, 142, S-492.	0.6	O
110	Effect of a zinc l-carnosine compound on acid-induced injury in canine gastric mucosa ex vivo. American Journal of Veterinary Research, 2012, 73, 659-663.	0.3	5
111	Stomach and Spleen. , 2012, , 388-402.		5
112	Colic., 2012,, 402-407.		3
113	Principles of Intestinal Injury and Determination of Intestinal Viability. , 2012, , 411-416.		2
114	Characterization of turkey inducible nitric oxide synthase and identification of its expression in the intestinal epithelium following astrovirus infection. Comparative Immunology, Microbiology and Infectious Diseases, 2012, 35, 63-69.	0.7	20
115	Distribution of enrofloxacin and its active metabolite, using an <i>in vivo</i> ultrafiltration sampling technique after the injection of enrofloxacin to pigs. Journal of Veterinary Pharmacology and Therapeutics, 2012, 35, 452-459.	0.6	52
116	Gastro protective properties of the novel prostone SPI-8811 against acid-injured porcine mucosa. World Journal of Gastroenterology, 2012, 18, 4684.	1.4	11
117	The Chloride Channel CLC-2 Modulates Tight Junction Barrier Function via Intracellular Trafficking. Gastroenterology, 2011, 140, S-503.	0.6	0
118	Indomethacin Decreases Recovery of Gastric Barrier Function After Acid Injury in a Novel Ex Vivo Canine Model. Gastroenterology, 2011, 140, S-319.	0.6	0
119	Chloride Channel CLC-2 Modulates Susceptibility to DSS-Induced Murine Colitis: Implications for the Role of the Tight Junction in IBD. Gastroenterology, 2011, 140, S-502.	0.6	0
120	The Chloride Channel CLC-2 is Involved in Organization of Murine Gastric Glands. Gastroenterology, 2011, 140, S-93.	0.6	2
121	Hypoxia Disrupts Recovery of Injured Non-Transformed Small Intestinal Cells, but Not Transformed Cells. Gastroenterology, 2011, 140, S-699.	0.6	0
122	Indomethacin Induces Gastric Epithelial Barrier Dysfunction via a p38 MAPK-Dependent Mechanism in MKN-28 Cells. Gastroenterology, 2011, 140, S-315.	0.6	0
123	Primary gastric impaction in horses: A retrospective study of 20 cases (2005-2008). Equine Veterinary Education, 2011, 23, 186-190.	0.3	25
124	Dr Peter Rossdale, OBE, Editor Equine Veterinary Journal 1980-2010. Equine Veterinary Journal, 2011, 43, 2-2.	0.9	2
125	The effect of nonsteroidal antiâ€inflammatory drugs on the equine intestine. Equine Veterinary Journal, 2011, 43, 140-144.	0.9	60
126	The effects of a novel antiâ€inflammatory compound (AHIâ€805) on cyclooxygenase enzymes and the recovery of ischaemia injured equine jejunum <i>ex vivo</i> . Equine Veterinary Journal, 2011, 43, 106-111.	0.9	4

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127	Ultrastructural changes in the equine colonic mucosa after ischaemia and reperfusion. Equine Veterinary Journal, 2011, 43, 8-15.	0.9	16
128	The pharmacokinetics and <i>in vitro</i> cyclooxygenase selectivity of deracoxib in horses. Journal of Veterinary Pharmacology and Therapeutics, 2011, 34, 12-16.	0.6	15
129	Evaluation of the cyclooxygenase selectivity of robenacoxib and its effect on recovery of ischemia-injured jejunal mucosa in horses. American Journal of Veterinary Research, 2011, 72, 226-232.	0.3	11
130	Use of ultrasound to evaluate outcome following colic surgery for equine large colon volvulus. Equine Veterinary Journal, 2010, 42, 47-52.	0.9	32
131	Surgical and postoperative factors influencing short-term survival of horses following small intestinal resection: 92 cases (1994-2001). Equine Veterinary Journal, 2010, 34, 450-454.	0.9	120
132	The effects of cyclo-oxygenase inhibitors on bile-injured and normal equine colon. Equine Veterinary Journal, 2010, 34, 493-498.	0.9	20
133	Factors associated with development of ileal impaction in horses with surgical colic: 78 cases (1986-2000). Equine Veterinary Journal, 2010, 34, 464-468.	0.9	64
134	Effects of cyclooxygenase inhibitors flunixin and deracoxib on permeability of ischaemic-injured equine jejunum. Equine Veterinary Journal, 2010, 37, 75-80.	0.9	47
135	Faecal bile loss in horses following small intestinal resection. Equine Veterinary Journal, 2010, 37, 92-94.	0.9	3
136	Detection of differentially regulated genes in ischaemic equine intestinal mucosa. Equine Veterinary Journal, 2010, 37, 319-324.	0.9	2
137	Post operative neutrophilic inflammation in equine small intestine after manipulation and ischaemia. Equine Veterinary Journal, 2010, 37, 329-335.	0.9	53
138	Long Toes in the Hind Feet and Pain in the Gluteal Region: An Observational Study of 77 Horses. Journal of Equine Veterinary Science, 2010, 30, 720-726.	0.4	11
139	Astrovirus infection induces sodium malabsorption and redistributes sodium hydrogen exchanger expression. Virology, 2010, 401, 146-154.	1.1	43
140	A surgical tendonitis model in horses: Technique, clinical, ultra-sonographic and histological characterisation. Veterinary and Comparative Orthopaedics and Traumatology, 2010, 23, 231-239.	0.2	47
141	TGF-β–Activated Kinase 1 Signaling Maintains Intestinal Integrity by Preventing Accumulation of Reactive Oxygen Species in the Intestinal Epithelium. Journal of Immunology, 2010, 185, 4729-4737.	0.4	51
142	CIC-2 regulates mucosal barrier function associated with structural changes to the villus and epithelial tight junction. American Journal of Physiology - Renal Physiology, 2010, 299, G449-G456.	1.6	48
143	Evaluation of the relationship between lesions in the gastroduodenal region and cyclooxygenase expression in clinically normal dogs. American Journal of Veterinary Research, 2010, 71, 630-635.	0.3	17
144	Demographic characteristics of horses donated to the North Carolina State University Equine Health Center, 1996–2008. Journal of the American Veterinary Medical Association, 2010, 236, 1334-1337.	0.2	2

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145	S1779 The Chloride Channel CLC-2 Modulates Early Barrier Development in CACO-2 Cells. Gastroenterology, 2010, 138, S-272.	0.6	O
146	M1863 Indomethacin Impedes Recovery From Hypoxia-Reoxygenation in CACO-2 Cells. Gastroenterology, 2010, 138, S-434.	0.6	0
147	580 Intestinal Epithelial Barrier Alterations in CLC-2â^'/â^' Mice are Partially Regulated by MLCK. Gastroenterology, 2010, 138, S-82.	0.6	0
148	Mucosal epithelial barrier repair to maintain pig health. Livestock Science, 2010, 133, 194-199.	0.6	4
149	Early weaning stress impairs development of mucosal barrier function in the porcine intestine. American Journal of Physiology - Renal Physiology, 2010, 298, G352-G363.	1.6	368
150	Effect of firocoxib or flunixin meglumine on recovery of ischemic-injured equine jejunum. American Journal of Veterinary Research, 2009, 70, 992-1000.	0.3	88
151	Anti-inflammatory effects of intravenously administered lidocaine hydrochloride on ischemia-injured jejunum in horses. American Journal of Veterinary Research, 2009, 70, 1259-1268.	0.3	63
152	Expression of cyclooxygenase-1 and -2 in the left dorsal colon after different durations of ischemia and reperfusion in horses. American Journal of Veterinary Research, 2009, 70, 1536-1544.	0.3	11
153	Effect of nonsteroidal anti-inflammatory drugs with varied cyclooxygenase-2 selectivity on cyclooxygenase protein and prostanoid concentrations in pyloric and duodenal mucosa of dogs. American Journal of Veterinary Research, 2009, 70, 1243-1249.	0.3	25
154	ClC-2 is required for rapid restoration of epithelial tight junctions in ischemic-injured murine jejunum. Experimental Cell Research, 2009, 315, 110-118.	1.2	41
155	The effect of lidocaine on in vitro adhesion and migration of equine neutrophils. Veterinary Immunology and Immunopathology, 2009, 129, 137-142.	0.5	39
156	665 The Role of the Intestinal Microbiota in Colonic Barrier Dysfunction Induced By Neonatal Stress. Gastroenterology, 2009, 136, A-102.	0.6	0
157	M1698 Clc-2 Regulates Mucosal Barrier Function Associated with Structural Changes to the Villus and Early Co-Localization with Occludin. Gastroenterology, 2009, 136, A-413.	0.6	0
158	Mast Cells Mediate Stressâ€Induced Breakdown in Mucosal Barrier Function in a Porcine Model of Irritable Bowel Syndrome. FASEB Journal, 2009, 23, 977.4.	0.2	0
159	Attenuation of ischaemic injury in the equine jejunum by administration of systemic lidocaine. Equine Veterinary Journal, 2008, 40, 353-357.	0.9	82
160	Post operative ileus: To be or not to be?. Equine Veterinary Journal, 2008, 40, 295-296.	0.9	25
161	Analysis of Sodium Carboxymethylcellulose Administration and Related Factors Associated with Postoperative Colic and Survival in Horses with Small Intestinal Disease. Veterinary Surgery, 2008, 37, 558-563.	0.5	36
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