

Maria Dagli

List of Publications by Year in descending order

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Version: 2024-02-01

272
papers

3,506
citations

172207

29
h-index

214527

47
g-index

277
all docs

277
docs citations

277
times ranked

3985
citing authors

#	ARTICLE	IF	CITATIONS
1	Connexins/Gap Junction Based Agents in Cancer. , 2022, , 419-437.		1
2	Methylene blue and photodynamic therapy for melanomas: Inducing different rates of cell death (necrosis and apoptosis) in B16-F10 melanoma cells according to methylene blue concentration and energy dose. Photodiagnosis and Photodynamic Therapy, 2022, 37, 102635.	1.3	8
3	Towards progressive regulatory approaches for agricultural applications of animal biotechnology. Transgenic Research, 2022, 31, 167-199.	1.3	18
4	Imatinib Mesylate for the Treatment of Canine Mast Cell Tumors: Assessment of the Response and Adverse Events in Comparison with the Conventional Therapy with Vinblastine and Prednisone. Cells, 2022, 11, 571.	1.8	5
5	Diagnosis, Prognosis and Treatment of Canine Cutaneous and Subcutaneous Mast Cell Tumors. Cells, 2022, 11, 618.	1.8	21
6	Vet-ICD-O-Canine-1, a System for Coding Canine Neoplasms Based on the Human ICD-O-3.2. Cancers, 2022, 14, 1529.	1.7	7
7	Unraveling the Risk Factors and Etiology of the Canine Oral Mucosal Melanoma: Results of an Epidemiological Questionnaire, Oral Microbiome Analysis and Investigation of Papillomavirus Infection. Cancers, 2022, 14, 3397.	1.7	4
8	RIFM fragrance ingredient safety assessment, hexyl 2-hydroxypropionate, CAS Registry Number 20279-51-0. Food and Chemical Toxicology, 2021, 149, 111851.	1.8	0
9	RIFM fragrance ingredient safety assessment, phenol, CAS Registry Number 108-95-2. Food and Chemical Toxicology, 2021, 149, 111909.	1.8	0
10	RIFM fragrance ingredient safety assessment, 2-methoxy-4-propylphenol, CAS Registry Number 2785-87-7. Food and Chemical Toxicology, 2021, 149, 111853.	1.8	0
11	RIFM fragrance ingredient safety assessment, 2-cyclohexylcyclohexanone, CAS Registry Number 90-42-6. Food and Chemical Toxicology, 2021, 149, 111871.	1.8	0
12	Quantification of Global DNA Methylation in Canine Mammary Gland Tumors via Immunostaining of 5-Methylcytosine: Histopathological and Clinical Correlations. Frontiers in Veterinary Science, 2021, 8, 628241.	0.9	6
13	RIFM fragrance ingredient safety assessment, 3,3,5-trimethylcyclohexyl acetate, CAS Registry Number 67859-96-5. Food and Chemical Toxicology, 2021, 149, 111852.	1.8	0
14	RIFM fragrance ingredient safety assessment, 2-hexanol, CAS Registry Number 626-93-7. Food and Chemical Toxicology, 2021, 149, 111894.	1.8	0
15	RIFM fragrance ingredient safety assessment, 3,7-dimethyl-1,3,6-octatriene, CAS registry number 13877-91-3. Food and Chemical Toxicology, 2021, 149, 111989.	1.8	1
16	RIFM fragrance ingredient safety assessment, 3,4,4a,5,8,8a(Or) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 147 Td (3,4,4a,7,8,8a)-hexahydro- Chemical Toxicology, 2021, 149, 111885.	1.8	0
17	RIFM fragrance ingredient safety assessment, methyl-2,2-dimethyl-6-methylene-1-cyclohexanecarboxylate, CAS Registry Number 81752-87-6. Food and Chemical Toxicology, 2021, 149, 111900.	1.8	0
18	RIFM fragrance ingredient safety assessment, 3,3,5,5-tetramethyl-4-ethoxyvinylcyclohexanone, CAS Registry Number 36306-87-3. Food and Chemical Toxicology, 2021, 149, 111876.	1.8	0

#	ARTICLE	IF	CITATIONS
19	RIFM fragrance ingredient safety assessment, N-lactoyl ethanolamine, CAS Registry Number 5422-34-4. Food and Chemical Toxicology, 2021, 149, 111932.	1.8	0
20	RIFM fragrance ingredient safety assessment, 1-octene, CAS Registry Number 111-66-0. Food and Chemical Toxicology, 2021, 149, 112120.	1.8	0
21	RIFM fragrance ingredient safety assessment, 2-prenylcyclopentanone, CAS Registry Number 2520-60-7. Food and Chemical Toxicology, 2021, 149, 112118.	1.8	0
22	RIFM fragrance ingredient safety assessment, pulegone, CAS Registry Number 89-82-7. Food and Chemical Toxicology, 2021, 149, 112092.	1.8	4
23	RIFM fragrance ingredient safety assessment, ethanedioic acid, CAS Registry Number 144-62-7. Food and Chemical Toxicology, 2021, 149, 112143.	1.8	0
24	RIFM fragrance ingredient safety assessment, benzyl trans-2-methyl-2-butenoate, CAS Registry Number 37526-88-8. Food and Chemical Toxicology, 2021, 149, 112115.	1.8	0
25	RIFM fragrance ingredient safety assessment, methyl mercaptan, CAS Registry Number 74-93-1. Food and Chemical Toxicology, 2021, 149, 111891.	1.8	1
26	RIFM fragrance ingredient safety assessment, 4-tert-butyltoluene, CAS Registry Number 98-51-1. Food and Chemical Toxicology, 2021, 149, 111928.	1.8	0
27	RIFM fragrance ingredient safety assessment, o-cresol, CAS Registry Number 95-48-7. Food and Chemical Toxicology, 2021, 149, 112112.	1.8	0
28	RIFM fragrance ingredient safety assessment, 4,5,6,7,8,9,10,11,12,13-decahydrocyclododecaoxazole, CAS Registry Number 38303-23-0. Food and Chemical Toxicology, 2021, 149, 111983.	1.8	0
29	RIFM fragrance ingredient safety assessment, (Â±)2-mercapto-2-methylpentan-1-ol, CAS Registry Number 258823-39-1. Food and Chemical Toxicology, 2021, 149, 112144.	1.8	0
30	RIFM fragrance ingredient safety assessment, 2-nonanone, CAS Registry Number 821-55-6. Food and Chemical Toxicology, 2021, 149, 111934.	1.8	1
31	RIFM fragrance ingredient safety assessment, p-tolualdehyde, CAS Registry Number 104-87-0. Food and Chemical Toxicology, 2021, 149, 111982.	1.8	3
32	RIFM fragrance ingredient safety assessment, 4,6-dimethyl-2H-pyran-2-one, CAS Registry Number 675-09-2. Food and Chemical Toxicology, 2021, 149, 111893.	1.8	0
33	RIFM fragrance ingredient safety assessment, allyl disulfide, CAS registry number 2179-57-9. Food and Chemical Toxicology, 2021, 149, 111874.	1.8	2
34	Intratumoral (Poly-ICLC) Therapy for Dogs with Advanced Cancers: First Report on Clinical Effectiveness, Quality of Life, and Adverse Events. Cancers, 2021, 13, 2237.	1.7	1
35	Effects of Alpha-Connexin Carboxyl-Terminal Peptide (aCT1) and Bowman-Birk Protease Inhibitor (BBI) on Canine Oral Mucosal Melanoma (OMM) Cells. Frontiers in Veterinary Science, 2021, 8, 670451.	0.9	3
36	RIFM fragrance ingredient safety assessment, ethyl 3-methyl-2-oxopentanoate, CAS Registry Number 26516-27-8. Food and Chemical Toxicology, 2021, 153, 112367.	1.8	1

#	ARTICLE	IF	CITATIONS
37	RIFM fragrance ingredient safety assessment, 5-hydroxy-4-methylhexanoic acid $\hat{\nu}$ -lactone, CAS Registry Number 10413-18-0. Food and Chemical Toxicology, 2021, 153, 112368.	1.8	0
38	RIFM fragrance ingredient safety assessment, 1-heptanethiol, CAS Registry Number 1639-09-4. Food and Chemical Toxicology, 2021, 153, 112360.	1.8	0
39	RIFM fragrance ingredient safety assessment, $\hat{\nu}$, $\hat{\nu}$, 6,6-tetramethylbicyclo[3.1.1]hept-2-ene-2-propionaldehyde, CAS Registry Number 33885-52-8. Food and Chemical Toxicology, 2021, 153, 112364.	1.8	0
40	RIFM fragrance ingredient safety assessment, Methyl octanoate, CAS Registry Number 111-11-5. Food and Chemical Toxicology, 2021, 153, 112362.	1.8	0
41	RIFM fragrance ingredient safety assessment, bis-(methylthio)methane, CAS Registry Number 1618-26-4. Food and Chemical Toxicology, 2021, 153, 112370.	1.8	0
42	RIFM fragrance ingredient safety assessment, 2-ethylfuran, CAS Registry Number 3208-16-0. Food and Chemical Toxicology, 2021, 153, 112212.	1.8	0
43	RIFM fragrance ingredient safety assessment, 2-methyldecanenitrile, CAS Registry Number 69300-15-8. Food and Chemical Toxicology, 2021, 153, 112296.	1.8	1
44	RIFM fragrance ingredient safety assessment, 1-(3-methyl-2-benzofuranyl)ethanone, CAS Registry Number 23911-56-0. Food and Chemical Toxicology, 2021, 153, 112300.	1.8	1
45	RIFM fragrance ingredient safety assessment, 1-(2,2,6-trimethylcyclohexyl)-3-hexanol, CAS Registry Number 70788-30-6. Food and Chemical Toxicology, 2021, 153, 112358.	1.8	0
46	RIFM fragrance ingredient safety assessment, 4-isopropyl-1-methyl-2-propenylbenzene, CAS Registry Number 14374-92-6. Food and Chemical Toxicology, 2021, 153, 112297.	1.8	0
47	RIFM fragrance ingredient safety assessment, 3-(methylthio)-1-hexanol, CAS Registry Number 51755-66-9. Food and Chemical Toxicology, 2021, 153, 112204.	1.8	0
48	RIFM fragrance ingredient safety assessment, 1,2-cyclopentanedione, 3,4,4-trimethyl-, CAS Registry Number 33079-56-0. Food and Chemical Toxicology, 2021, 153, 112177.	1.8	0
49	RIFM fragrance ingredient safety assessment, p-mentha-8-thiol-3-one, CAS Registry Number 38462-22-5. Food and Chemical Toxicology, 2021, 153, 112291.	1.8	0
50	RIFM fragrance ingredient safety assessment, vanillyl butyl ether, CAS Registry Number 82654-98-6. Food and Chemical Toxicology, 2021, 153, 112361.	1.8	0
51	RIFM fragrance ingredient safety assessment, acetaldehyde dihexyl acetal, CAS Registry Number 5405-58-3. Food and Chemical Toxicology, 2021, 153, 112171.	1.8	0
52	RIFM fragrance ingredient safety assessment, isopropyl cinnamate, CAS Registry Number 7780-06-5. Food and Chemical Toxicology, 2021, 153, 112301.	1.8	0
53	RIFM fragrance ingredient safety assessment, 3-methylbutyraldehyde, CAS Registry Number 590-86-3. Food and Chemical Toxicology, 2021, 153, 112293.	1.8	1
54	RIFM fragrance ingredient safety assessment, hydroxynonanoic acid, $\hat{\nu}$ -lactone, CAS Registry Number 3301-94-8. Food and Chemical Toxicology, 2021, 153, 112369.	1.8	1

#	ARTICLE	IF	CITATIONS
55	RIFM fragrance ingredient safety assessment, benzaldehyde glyceryl acetal, CAS Registry Number 1319-88-6. Food and Chemical Toxicology, 2021, 153, 112173.	1.8	1
56	RIFM fragrance ingredient safety assessment, 4,8-undecadienenitrile, (4Z,8Z)-, CAS Registry Number 1882830-61-6. Food and Chemical Toxicology, 2021, 153, 112302.	1.8	0
57	RIFM fragrance ingredient safety assessment, benzonitrile, CAS Registry Number 100-47-0. Food and Chemical Toxicology, 2021, 153, 112303.	1.8	0
58	RIFM fragrance ingredient safety assessment, cyclopropanemethanol, 1-methyl-2-[(1,2,2-trimethylbicyclo[3.1.0]hex-3-yl)methyl]-, CAS Registry Number 198404-98-7. Food and Chemical Toxicology, 2021, 153, 112168.	1.8	0
59	RIFM fragrance ingredient safety assessment, sec-butyl ethyl ether, CAS Registry Number 2679-87-0. Food and Chemical Toxicology, 2021, 153, 112169.	1.8	0
60	RIFM fragrance ingredient safety assessment, Î-decalactone, CAS Registry Number 705-86-2. Food and Chemical Toxicology, 2021, 153, 112142.	1.8	1
61	RIFM fragrance ingredient safety assessment, cinnamyl formate, CAS Registry Number 104-65-4. Food and Chemical Toxicology, 2021, 153, 112366.	1.8	0
62	RIFM fragrance ingredient safety assessment, xylene (mixed), CAS Registry Number 1330-20-7. Food and Chemical Toxicology, 2021, 153, 112299.	1.8	0
63	RIFM fragrance ingredient safety assessment, 5- and 6-decenoic acid, CAS Registry Number 72881-27-7. Food and Chemical Toxicology, 2021, 153, 112172.	1.8	0
64	RIFM fragrance ingredient safety assessment, 2-(1,1,2,3,3-pentamethylindan-5-yl)-1-propanol, CAS Registry Number 1217-08-9. Food and Chemical Toxicology, 2021, 153, 112298.	1.8	0
65	Editorial: Precision Medicine in Veterinary Oncology. Frontiers in Veterinary Science, 2021, 8, 718891.	0.9	1
66	RIFM fragrance ingredient safety assessment, lavandulyl acetate, CAS Registry Number 25905-14-0. Food and Chemical Toxicology, 2021, 153, 112176.	1.8	0
67	RIFM fragrance ingredient safety assessment, cyclopropanemethanol, 1-methyl-2-[[1R,3R)-2,2,3-trimethylcyclopentyl]methyl]-, (1R,2R)-, CAS Registry Number 1181244-95-0. Food and Chemical Toxicology, 2021, 153, 112203.	1.8	0
68	RIFM fragrance ingredient safety assessment, p-mentha-1,4-diene, CAS Registry Number 99-85-4. Food and Chemical Toxicology, 2021, 153, 112359.	1.8	1
69	RIFM fragrance ingredient safety assessment, 2-hexenoic acid, 2-methyl-, methyl ester, (2E)-, CAS Registry Number 16493-96-2. Food and Chemical Toxicology, 2021, 153, 112365.	1.8	1
70	RIFM fragrance ingredient safety assessment, hexadeca-1,5-lactone, CAS Registry Number 7370-44-7. Food and Chemical Toxicology, 2021, 153, 112181.	1.8	0
71	RIFM fragrance ingredient safety assessment, 6-nonenitrile, (Z)- (9CI), CAS Registry Number 80639-54-9. Food and Chemical Toxicology, 2021, 153, 112180.	1.8	1
72	Quantification of Global DNA Methylation in Canine Melanotic and Amelanotic Oral Mucosal Melanomas and Peripheral Blood Leukocytes From the Same Patients With OMM: First Study. Frontiers in Veterinary Science, 2021, 8, 680181.	0.9	2

#	ARTICLE	IF	CITATIONS
73	Current Status of Canine Melanoma Diagnosis and Therapy: Report From a Colloquium on Canine Melanoma Organized by ABROVET (Brazilian Association of Veterinary Oncology). <i>Frontiers in Veterinary Science</i> , 2021, 8, 707025.	0.9	10
74	Inhibitory Effects of a Reengineered Anthrax Toxin on Canine and Human Osteosarcoma Cells. <i>Toxins</i> , 2020, 12, 614.	1.5	0
75	RIFM fragrance ingredient safety assessment, hexyl 2-methylbutyrate, CAS Registry Number 10032-15-2. <i>Food and Chemical Toxicology</i> , 2020, 144, 111463.	1.8	0
76	RIFM fragrance ingredient safety assessment, 1-(2-methylprop-2-en-1-yl)-2,2,4-trimethylpentan-3-ol, CAS Registry Number 526218-21-3. <i>Food and Chemical Toxicology</i> , 2020, 144, 111492.	1.8	0
77	RIFM fragrance ingredient safety assessment, 1-naphthyl anthranilate, CAS Registry Number 63449-68-3. <i>Food and Chemical Toxicology</i> , 2020, 144, 111531.	1.8	0
78	RIFM fragrance ingredient safety assessment, 9-decenoic acid, CAS Registry Number 14436-32-9. <i>Food and Chemical Toxicology</i> , 2020, 144, 111541.	1.8	1
79	RIFM fragrance ingredient safety assessment, 3-(m-tert-butylphenyl)-2-methylpropionaldehyde, CAS Registry Number 62518-65-4. <i>Food and Chemical Toxicology</i> , 2020, 144, 111496.	1.8	0
80	RIFM fragrance ingredient safety assessment, methyl 3,4,5,6-tetrahydro-7H-azepin-2-yl ether, CAS Registry Number 2525-16-8. <i>Food and Chemical Toxicology</i> , 2020, 144, 111467.	1.8	0
81	RIFM fragrance ingredient safety assessment, 3-(4-methyl-3-pentenyl)-3-cyclohexene-1-carbonitrile, CAS registry number 68084-04-8. <i>Food and Chemical Toxicology</i> , 2020, 144, 111491.	1.8	0
82	RIFM fragrance ingredient safety assessment, 3-phenylbutanal, CAS Registry Number 16251-77-7. <i>Food and Chemical Toxicology</i> , 2020, 144, 111528.	1.8	0
83	RIFM fragrance ingredient safety assessment, 2,2-dimethyl-3-methyl-3-butenyl propanoate, CAS Registry Number 104468-21-5. <i>Food and Chemical Toxicology</i> , 2020, 144, 111489.	1.8	0
84	RIFM fragrance ingredient safety assessment, 3-methylpentanoic acid, CAS Registry Number 105-43-1. <i>Food and Chemical Toxicology</i> , 2020, 144, 111534.	1.8	0
85	RIFM fragrance ingredient safety assessment, ethyl (E)hex-3-enoate, CAS registry number 26553-46-8. <i>Food and Chemical Toxicology</i> , 2020, 144, 111474.	1.8	0
86	RIFM fragrance ingredient safety assessment, cyclododecaneethanol, 1-methyl-, CAS Registry Number 118562-73-5. <i>Food and Chemical Toxicology</i> , 2020, 144, 111485.	1.8	0
87	RIFM fragrance ingredient safety assessment, p-isopropylbenzyl alcohol, CAS Registry Number 536-60-7. <i>Food and Chemical Toxicology</i> , 2020, 141, 111338.	1.8	1
88	RIFM fragrance ingredient safety assessment, 1-methyldecalactone, CAS Registry Number 7011-83-8. <i>Food and Chemical Toxicology</i> , 2020, 141, 111336.	1.8	0
89	RIFM fragrance ingredient safety assessment, 4H-1,3-benzodioxin, hexahydro-4-methyl-2-(phenylmethyl)-, CAS Registry Number 1373821-23-8. <i>Food and Chemical Toxicology</i> , 2020, 141, 111379.	1.8	0
90	RIFM fragrance ingredient safety assessment, decanoic acid, CAS Registry Number 334-48-5. <i>Food and Chemical Toxicology</i> , 2020, 144, 111465.	1.8	4

#	ARTICLE	IF	CITATIONS
91	RIFM fragrance ingredient safety assessment, citral, CAS Registry Number 5392-40-5. Food and Chemical Toxicology, 2020, 141, 111339.	1.8	8
92	RIFM fragrance ingredient safety assessment, hexyl isovalerate, CAS Registry Number 10032-13-0. Food and Chemical Toxicology, 2020, 141, 111341.	1.8	0
93	RIFM fragrance ingredient safety assessment, 4-(2-butenylidene)-3,5,5-trimethylcyclohex-2-en-1-one, CAS registry number 13215-88-8. Food and Chemical Toxicology, 2020, 141, 111377.	1.8	0
94	RIFM fragrance ingredient safety assessment, dodecyldimethylamine oxide, CAS Registry Number 1643-20-5. Food and Chemical Toxicology, 2020, 141, 111424.	1.8	2
95	RIFM fragrance ingredient safety assessment, 10-undecenoic acid, CAS Registry Number 112-38-9. Food and Chemical Toxicology, 2020, 141, 111380.	1.8	0
96	RIFM fragrance ingredient safety assessment, methyl cis-5-octenoate, CAS Registry Number 41654-15-3. Food and Chemical Toxicology, 2020, 144, 111382.	1.8	0
97	RIFM fragrance ingredient safety assessment, ethyl trans-2-decenoate, CAS Registry Number 7367-88-6. Food and Chemical Toxicology, 2020, 144, 111461.	1.8	0
98	RIFM fragrance ingredient safety assessment, methyl 3-hexenoate, CAS Registry Number 2396-78-3. Food and Chemical Toxicology, 2020, 144, 111466.	1.8	0
99	RIFM fragrance ingredient safety assessment, ethyl 3-methylthiopropionate, CAS Registry Number 13327-56-5. Food and Chemical Toxicology, 2020, 144, 111469.	1.8	0
100	RIFM fragrance ingredient safety assessment, 2,4-dimethylcyclohexylmethyl acetate, CAS Registry Number 67634-22-4. Food and Chemical Toxicology, 2020, 144, 111547.	1.8	0
101	RIFM fragrance ingredient safety assessment, 2-acetylthiazole, CAS Registry Number 24295-03-2. Food and Chemical Toxicology, 2020, 144, 111468.	1.8	0
102	RIFM fragrance ingredient safety assessment, 4-methyl-3-penten-2-one, CAS Registry Number 141-79-7. Food and Chemical Toxicology, 2020, 141, 111476.	1.8	0
103	RIFM fragrance ingredient safety assessment, cuminic aldehyde, CAS Registry Number 122-03-2. Food and Chemical Toxicology, 2020, 144, 111498.	1.8	0
104	Inhibitory Effects of Euphorbia tirucalli Lineu (Euphorbiaceae) Diluted Latex on Human and Canine Melanoma Cells. Evidence-based Complementary and Alternative Medicine, 2020, 2020, 1-5.	0.5	1
105	RIFM fragrance ingredient safety assessment, n-furfurylpyrrole, CAS Registry Number 1438-94-4. Food and Chemical Toxicology, 2020, 141, 111345.	1.8	1
106	RIFM fragrance ingredient safety assessment, 5,9-dimethyl-4,8-decadienal, CAS Registry Number 762-26-5. Food and Chemical Toxicology, 2020, 141, 111384.	1.8	0
107	RIFM fragrance ingredient safety assessment, benzyl cinnamate, CAS Registry Number 103-41-3. Food and Chemical Toxicology, 2020, 141, 111381.	1.8	0
108	RIFM fragrance ingredient safety assessment, hexanoic acid, CAS Registry Number 142-62-1. Food and Chemical Toxicology, 2020, 138, 111263.	1.8	1

#	ARTICLE	IF	CITATIONS
109	Inhibitory Effects of a Reengineered Anthrax Toxin on Canine Oral Mucosal Melanomas. <i>Toxins</i> , 2020, 12, 157.	1.5	5
110	RIFM fragrance ingredient safety assessment, 4-methylpentanoic acid, CAS Registry Number 646-07-1. <i>Food and Chemical Toxicology</i> , 2020, 144, 111456.	1.8	0
111	RIFM fragrance ingredient safety assessment, phenylethyl anthranilate, CAS Registry Number 133-18-6. <i>Food and Chemical Toxicology</i> , 2020, 144, 111470.	1.8	0
112	RIFM fragrance ingredient safety assessment, cis-4-decenol, CAS Registry Number 57074-37-0. <i>Food and Chemical Toxicology</i> , 2020, 144, 111545.	1.8	0
113	RIFM fragrance ingredient safety assessment, 4-methyl-5-thiazoleethanol, CAS Registry Number 137-00-8. <i>Food and Chemical Toxicology</i> , 2020, 144, 111530.	1.8	0
114	The Global Initiative for Veterinary Cancer Surveillance (GIVCS): Report of the first meeting and future perspectives. <i>Veterinary and Comparative Oncology</i> , 2020, 18, 141-142.	0.8	5
115	Behavioral and neurochemical characterization of the spontaneous mutation tremor, a new mouse model of audiogenic seizures. <i>Epilepsy and Behavior</i> , 2020, 105, 106945.	0.9	6
116	RIFM fragrance ingredient safety assessment, cinnamyl alcohol, CAS Registry Number 104-54-1. <i>Food and Chemical Toxicology</i> , 2020, 141, 111337.	1.8	3
117	Brazilian biosafety law and the new breeding technologies. <i>Frontiers of Agricultural Science and Engineering</i> , 2020, 7, 204.	0.9	10
118	Global DNA methylation of peripheral blood leukocytes from dogs bearing multicentric non-Hodgkin lymphomas and healthy dogs: A comparative study. <i>PLoS ONE</i> , 2019, 14, e0211898.	1.1	12
119	Inhibitory effects of <i>Euphorbia tirucalli</i> latex on murine B16/F10 melanoma cells and lung metastasis. <i>Molecular and Clinical Oncology</i> , 2019, 11, 511-516.	0.4	2
120	An update on minding the gap in cancer. <i>Biochimica Et Biophysica Acta - Biomembranes</i> , 2018, 1860, 237-243.	1.4	26
121	Development of a Sensitive Real-Time Fast-qPCR Based on SYBR [®] Green for Detection and Quantification of Chicken Parvovirus (ChPV). <i>Veterinary Sciences</i> , 2018, 5, 69.	0.6	7
122	Effects of methylene blue-mediated photodynamic therapy on a mouse model of squamous cell carcinoma and normal skin. <i>Photodiagnosis and Photodynamic Therapy</i> , 2018, 23, 154-164.	1.3	13
123	Thickness and immunohistochemistry of LASIK flaps created by different femtosecond lasers in eye-bank corneas. <i>Arquivos Brasileiros De Oftalmologia</i> , 2018, 81, 393-400.	0.2	1
124	Canine visceral hemangiosarcoma treated with surgery alone or surgery and doxorubicin: 37 cases (2005-2014). <i>Canadian Veterinary Journal</i> , 2018, 59, 967-972.	0.0	18
125	Evaluation of the global <sc>DNA</sc> methylation in canine mast cell tumour samples by immunostaining of 5- ϵ methyl cytosine. <i>Veterinary and Comparative Oncology</i> , 2017, 15, 1014-1018.	0.8	14
126	Connexin32 deficiency is associated with liver injury, inflammation and oxidative stress in experimental non- ϵ alcoholic steatohepatitis. <i>Clinical and Experimental Pharmacology and Physiology</i> , 2017, 44, 197-206.	0.9	16

#	ARTICLE	IF	CITATIONS
127	The Brazilian GMO Regulatory System: A Historical View and Perspective. , 2017, , 258-270.		1
128	Establishment of primary mixed cell cultures from spontaneous canine mammary tumors: Characterization of classic and new cancer-associated molecules. PLoS ONE, 2017, 12, e0184228.	1.1	6
129	Comparative Aspects of Canine Melanoma. Veterinary Sciences, 2016, 3, 7.	0.6	78
130	Connexin32 deficiency exacerbates carbon tetrachloride-induced hepatocellular injury and liver fibrosis in mice. Toxicology Mechanisms and Methods, 2016, 26, 362-370.	1.3	13
131	RIFM fragrance ingredient safety assessment, isoeugenol, CAS Registry Number 97-54-1. Food and Chemical Toxicology, 2016, 97, S49-S56.	1.8	9
132	RIFM fragrance ingredient safety assessment, Benzyl propionate, CAS Registry Number 122-63-4. Food and Chemical Toxicology, 2016, 97, S38-S48.	1.8	0
133	Chemopreventive effects of pequi oil (Caryocar brasiliense Camb.) on preneoplastic lesions in a mouse model of hepatocarcinogenesis. European Journal of Cancer Prevention, 2016, 25, 299-305.	0.6	22
134	Connexins, Pannexins, and Their Channels in Fibroproliferative Diseases. Journal of Membrane Biology, 2016, 249, 199-213.	1.0	17
135	RIFM fragrance ingredient safety assessment, benzyl isobutyrate, CAS Registry Number 103-28-6. Food and Chemical Toxicology, 2016, 97, S90-S100.	1.8	0
136	RIFM fragrance ingredient safety assessment, p-Isopropylbenzyl acetate, CAS Registry Number 59230-57-8. Food and Chemical Toxicology, 2016, 97, S69-S79.	1.8	0
137	RIFM fragrance ingredient safety assessment, 4-methylbenzyl acetate, CAS Registry Number 2216-45-7. Food and Chemical Toxicology, 2016, 97, S80-S89.	1.8	0
138	Liquid-based cytology and cell block immunocytochemistry in veterinary medicine: comparison with standard cytology for the evaluation of canine lymphoid samples. Veterinary and Comparative Oncology, 2016, 14, 107-116.	0.8	20
139	Connexin32: a mediator of acetaminophen-induced liver injury?. Toxicology Mechanisms and Methods, 2016, 26, 88-96.	1.3	15
140	RIFM fragrance ingredient safety assessment, linalool, CAS Registry Number 126-91-0. Food and Chemical Toxicology, 2016, 97, S11-S24.	1.8	1
141	Involvement of connexin43 in acetaminophen-induced liver injury. Biochimica Et Biophysica Acta - Molecular Basis of Disease, 2016, 1862, 1111-1121.	1.8	29
142	RIFM fragrance ingredient safety assessment, Eugenol, CAS Registry Number 97-53-0. Food and Chemical Toxicology, 2016, 97, S25-S37.	1.8	11
143	Connexins and pannexins in liver damage. EXCLI Journal, 2016, 15, 177-86.	0.5	23
144	Expression of NR1B3 in mouse lung tumors induced by the tobacco-specific nitrosamine 4-(methylnitrosamino)-4-(3-pyridyl)-1-butanone. Brazilian Journal of Medical and Biological Research, 2015, 48, 240-244.	0.7	6

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145	Cartography of neoplasms in dogs from different regions of the city of São Paulo, SP, Brazil: a survey (2002-2003) of data from the Veterinary Hospital of the School of Veterinary Medicine and Animal Science of the University of São Paulo, Brazil. <i>Brazilian Journal of Veterinary Research and Animal Science</i> , 2015, 52, 257.	0.2	4
146	Chemical carcinogenesis by DMBA (7,12-dimethylbenzanthracene) in female BALB/c mice: new facts. <i>Brazilian Journal of Veterinary Research and Animal Science</i> , 2015, 52, 125.	0.2	11
147	Pfaffosidic Fraction from <i>Hebanthe paniculata</i> Induces Cell Cycle Arrest and Caspase-3-Induced Apoptosis in HepG2 Cells. <i>Evidence-based Complementary and Alternative Medicine</i> , 2015, 2015, 1-9.	0.5	3
148	Caffeine increases Nr1i3 expression and potentiates the effects of its ligand, TCPOBOP, in mice liver. <i>Brazilian Journal of Pharmaceutical Sciences</i> , 2015, 51, 295-303.	1.2	1
149	The value of molecular expression of <i>scp>KIT</scp></i> and <i>scp>KIT</scp></i> ligand analysed using real-time polymerase chain reaction and immunohistochemistry as a prognostic indicator for canine cutaneous mast cell tumours. <i>Veterinary and Comparative Oncology</i> , 2015, 13, 1-10.	0.8	15
150	Connexin 43 deficiency accelerates skin wound healing and extracellular matrix remodeling in mice. <i>Journal of Dermatological Science</i> , 2015, 79, 50-56.	1.0	40
151	Sao Paulo Animal Cancer Registry, the first in Latin America. <i>Veterinary and Comparative Oncology</i> , 2015, 13, 154-155.	0.8	5
152	RIFM fragrance ingredient safety assessment, (Z)-2-penten-1-ol, CAS Registry Number 1576-95-0. <i>Food and Chemical Toxicology</i> , 2015, 84, S66-S75.	1.8	0
153	RIFM fragrance ingredient safety assessment, Benzyl acetate, CAS Registry Number 140-11-4. <i>Food and Chemical Toxicology</i> , 2015, 84, S15-S24.	1.8	2
154	RIFM fragrance ingredient safety assessment, Isoborneol, CAS Registry Number 124-76-5. <i>Food and Chemical Toxicology</i> , 2015, 84, S33-S41.	1.8	1
155	RIFM fragrance ingredient safety assessment, Fenchyl alcohol, CAS registry number 1632-73-1. <i>Food and Chemical Toxicology</i> , 2015, 84, S25-S32.	1.8	0
156	RIFM fragrance ingredient safety assessment, Linalyl isovalerate, CAS Registry Number 1118-27-0. <i>Food and Chemical Toxicology</i> , 2015, 84, S88-S99.	1.8	1
157	RIFM fragrance ingredient safety assessment, Benzyl alcohol, CAS Registry Number 100-51-6. <i>Food and Chemical Toxicology</i> , 2015, 84, S1-S14.	1.8	4
158	RIFM fragrance ingredient safety assessment, $\hat{1}\pm$ -butylcinnamaldehyde, CAS Registry Number 7492-44-6. <i>Food and Chemical Toxicology</i> , 2015, 84, S100-S109.	1.8	2
159	RIFM fragrance ingredient safety assessment, linalyl isobutyrate, CAS registry number 78-35-3. <i>Food and Chemical Toxicology</i> , 2015, 84, S76-S87.	1.8	0
160	RIFM fragrance ingredient safety assessment, isoamyl salicylate, CAS registry number 87-20-7. <i>Food and Chemical Toxicology</i> , 2015, 84, S110-S121.	1.8	0
161	Electroporation Transiently Decreases GJB2 (Connexin 26) Expression in B16/BL6 Melanoma Cell Line. <i>Journal of Membrane Biology</i> , 2015, 248, 47-52.	1.0	4
162	Canine mammary tumors in Santos, Brazil: clinicopathological and survival profile. <i>Brazilian Journal of Veterinary Research and Animal Science</i> , 2014, 51, 252.	0.2	8

#	ARTICLE	IF	CITATIONS
163	Constitutive Androstane Receptor Ligands Modulate the Anti-Tumor Efficacy of Paclitaxel in Non-Small Cell Lung Cancer Cells. PLoS ONE, 2014, 9, e99484.	1.1	13
164	Connexin and pannexin (hemi)channels in the liver. Frontiers in Physiology, 2014, 4, 405.	1.3	45
165	Parenteral Solution of Nutritional Hepatotrophic Factors Improves Regeneration in Thioacetamide-induced Cirrhotic Livers after Partial Hepatectomy. Toxicologic Pathology, 2014, 42, 414-421.	0.9	2
166	Immunohistochemical Evidence for Myofibroblast-like Cells Associated with Liver Injury Induced by Aflatoxin B1 in Rainbow Trout (<i>Oncorhynchus mykiss</i>). Journal of Comparative Pathology, 2014, 150, 258-265.	0.1	13
167	Cell proliferation and expression of connexins differ in melanotic and amelanotic canine oral melanomas. Veterinary Research Communications, 2014, 38, 29-38.	0.6	15
168	Primary hepatocytes and their cultures in liver apoptosis research. Archives of Toxicology, 2014, 88, 199-212.	1.9	32
169	Chronic exposure of lung alveolar epithelial type II cells to tobacco-specific carcinogen NNK results in malignant transformation: A new in vitro lung carcinogenesis model. Molecular Carcinogenesis, 2014, 53, 392-402.	1.3	14
170	Effects of selenium compounds on proliferation and epigenetic marks of breast cancer cells. Journal of Trace Elements in Medicine and Biology, 2014, 28, 486-491.	1.5	71
171	Higher susceptibility of spontaneous and NNK-induced lung neoplasms in connexin 43 deficient CD1 ^{−/−} F1 mice: Paradoxical expression of connexin 43 during lung carcinogenesis. Molecular Carcinogenesis, 2013, 52, 497-506.	1.3	12
172	Proteomic and metabolomic responses to connexin43 silencing in primary hepatocyte cultures. Archives of Toxicology, 2013, 87, 883-894.	1.9	12
173	Higher Incidence of Lung Adenocarcinomas Induced by DMBA in Connexin 43 Heterozygous Knockout Mice. BioMed Research International, 2013, 2013, 1-6.	0.9	15
174	Purinergic signalling during sterile liver injury. Liver International, 2013, 33, 353-361.	1.9	6
175	Environmental risk factors related to the development of canine non-Hodgkin's lymphoma. Ciencia Rural, 2013, 43, 1302-1308.	0.3	11
176	Primary intraocular chondrosarcoma in a dog. Arquivo Brasileiro De Medicina Veterinaria E Zootecnia, 2013, 65, 1657-1659.	0.1	7
177	Modifications in Connexin Expression in Liver Development and Cancer. Cell Communication and Adhesion, 2012, 19, 55-62.	1.0	23
178	FTIR characterization of animal lung cells: normal and precancerous modified e10 cell line. Proceedings of SPIE, 2012, , .	0.8	0
179	E-cadherin in canine mast cell tumors: Decreased expression and altered subcellular localization in Grade 3 tumors. Veterinary Journal, 2012, 194, 405-411.	0.6	3
180	Fibronectin expression is decreased in metastatic renal cell carcinoma following endostatin gene therapy. Biomedicine and Pharmacotherapy, 2012, 66, 464-468.	2.5	9

#	ARTICLE	IF	CITATIONS
181	Influence of Fixation Products Used in the Histological Processing in the FTIR Spectra of Lung Cells. <i>Spectroscopy</i> , 2012, 27, 399-402.	0.8	6
182	Efficacy of the dietary histone deacetylase inhibitor butyrate alone or in combination with vitamin A against proliferation of MCF-7 human breast cancer cells. <i>Brazilian Journal of Medical and Biological Research</i> , 2012, 45, 841-850.	0.7	19
183	Sewage sludge does not induce genotoxicity and carcinogenesis. <i>Genetics and Molecular Biology</i> , 2012, 35, 657-663.	0.6	7
184	Titanium dioxide induced inflammation in the small intestine. <i>World Journal of Gastroenterology</i> , 2012, 18, 4729.	1.4	93
185	Hypoactivity of the central dopaminergic system and autistic-like behavior induced by a single early prenatal exposure to lipopolysaccharide. <i>Journal of Neuroscience Research</i> , 2012, 90, 1903-1912.	1.3	99
186	A toxicological and dermatological assessment of macrocyclic ketones when used as fragrance ingredients. <i>Food and Chemical Toxicology</i> , 2011, 49, S126-S141.	1.8	23
187	A toxicological and dermatological assessment of macrocyclic lactone and lactide derivatives when used as fragrance ingredients. <i>Food and Chemical Toxicology</i> , 2011, 49, S219-S241.	1.8	26
188	A toxicologic and dermatologic assessment of cinnamyl phenylpropyl materials when used as fragrance ingredients. <i>Food and Chemical Toxicology</i> , 2011, 49, S256-S267.	1.8	5
189	In vitro inhibitory effect of trichostatin A on canine grade 3 mast cell tumor. <i>Veterinary Research Communications</i> , 2011, 35, 391-399.	0.6	8
190	<i>Paullinia cupana</i> Mart. var. <i>sorbilis</i> , guarana, increases survival of Ehrlich ascites carcinoma (EAC) bearing mice by decreasing cyclin-D1 expression and inducing a G0/G1 cell cycle arrest in EAC cells. <i>Phytotherapy Research</i> , 2011, 25, 11-16.	2.8	23
191	Morphological and molecular pathology of CCL4-induced hepatic fibrosis in connexin43-deficient mice. <i>Microscopy Research and Technique</i> , 2011, 74, 421-429.	1.2	32
192	Folic acid supplementation during early hepatocarcinogenesis: Cellular and molecular effects. <i>International Journal of Cancer</i> , 2011, 129, 2073-2082.	2.3	19
193	Delayed Osteoblastic Differentiation and Bone Development in Cx43 Knockout Mice. <i>Toxicologic Pathology</i> , 2011, 39, 1046-1055.	0.9	39
194	Immunohistochemical Characterization of Canine Prostatic Intraepithelial Neoplasia. <i>Journal of Comparative Pathology</i> , 2010, 142, 84-88.	0.1	17
195	Translocator protein (18 kDa) mediates the pro-growth effects of diazepam on Ehrlich tumor cells in vivo. <i>European Journal of Pharmacology</i> , 2010, 626, 131-138.	1.7	24
196	<i>Pfaffia paniculata</i> (Brazilian ginseng) roots decrease proliferation and increase apoptosis but do not affect cell communication in murine hepatocarcinogenesis. <i>Experimental and Toxicologic Pathology</i> , 2010, 62, 145-155.	2.1	14
197	Evaluation of DNA damage by the alkaline comet assay of the olfactory and respiratory epithelia of dogs from the city of São Paulo, Brazil. <i>Experimental and Toxicologic Pathology</i> , 2010, 62, 209-219.	2.1	7
198	Transient disruption of liver gap junctional intercellular communication and induction of apoptosis after administration of 1,4-bis[2-(3,5 dichloropyridyloxy)]benzene in mice. <i>Experimental and Toxicologic Pathology</i> , 2010, 62, 525-531.	2.1	3

#	ARTICLE	IF	CITATIONS
199	Identification of hepatic stem/progenitor cells in canine hepatocellular and cholangiocellular carcinoma. <i>Veterinary and Comparative Oncology</i> , 2010, 8, 112-121.	0.8	24
200	Hepatotropic factors reduce hepatic fibrosis in rats. <i>Arquivos De Gastroenterologia</i> , 2010, 47, 79-85.	0.3	8
201	Inhibition of ascitic ehrlich tumor cell growth by intraperitoneal injection of <i>Pfaffia paniculata</i> (Brazilian ginseng) butanolic residue. <i>Brazilian Archives of Biology and Technology</i> , 2010, 53, 609-613.	0.5	4
202	Vascular Endothelial Growth Factor Expression and Microvascular Density in Soft Tissue Sarcomas in Dogs. <i>Journal of Veterinary Diagnostic Investigation</i> , 2010, 22, 105-108.	0.5	17
203	Modelo de suplementação nutricional com fatores hepatotróficos aumenta proliferação celular em fígado de ratos saudáveis. <i>Arquivo Brasileiro De Medicina Veterinária E Zootecnia</i> , 2010, 62, 853-861.	0.1	1
204	Expression and distribution of connexin 32 in rat liver with experimentally induced fibrosis. <i>Pesquisa Veterinária Brasileira</i> , 2009, 29, 353-357.	0.5	2
205	Modulation of extracellular matrix by nutritional hepatotropic factors in thioacetamide-induced liver cirrhosis in the rat. <i>Brazilian Journal of Medical and Biological Research</i> , 2009, 42, 1027-1034.	0.7	14
206	Expression of Connexins in Normal and Neoplastic Canine Bone Tissue. <i>Veterinary Pathology</i> , 2009, 46, 846-859.	0.8	20
207	ABCB1 and ABCC1 expression in peripheral mononuclear cells is influenced by gene polymorphisms and atorvastatin treatment. <i>Biochemical Pharmacology</i> , 2009, 77, 66-75.	2.0	35
208	Cytotoxic effects of butanolic extract from <i>Pfaffia paniculata</i> (Brazilian Ginseng) on cultured human breast cancer cell line MCF-7. <i>Experimental and Toxicologic Pathology</i> , 2009, 61, 75-82.	2.1	27
209	Protective action of indoleacetic acid on induced hepatocarcinoma in mice. <i>Cell Biochemistry and Function</i> , 2009, 27, 16-22.	1.4	16
210	Mast cell concentration in the wound healing process of incisions made by different instruments. <i>Lasers in Medical Science</i> , 2009, 24, 585-590.	1.0	13
211	In vitro chemosensitivity of canine mast cell tumors grades II and III to all-trans-retinoic acid (ATRA). <i>Veterinary Research Communications</i> , 2009, 33, 581-588.	0.6	5
212	Extramedullary plasmacytoma of the third eyelid gland in a dog. <i>Veterinary Ophthalmology</i> , 2009, 12, 102-105.	0.6	29
213	Remyelination in experimentally demyelinated connexin 32 KnockOut mice. <i>Arquivos De Neuro-Psiquiatria</i> , 2009, 67, 488-493.	0.3	0
214	Retrospective “systematic study and quantitative analysis of cellular proliferation and apoptosis in normal, hyperplastic and neoplastic perianal glands in dogs. <i>Veterinary and Comparative Oncology</i> , 2008, 6, 71-79.	0.8	12
215	Clinical Study of Cryosurgery Efficacy in the Treatment of Skin and Subcutaneous Tumors in Dogs and Cats. <i>Veterinary Surgery</i> , 2008, 37, 438-443.	0.5	28
216	Can established cultured papilloma cells harbor bovine papillomavirus?. <i>Genetics and Molecular Research</i> , 2008, 7, 1119-1126.	0.3	8

#	ARTICLE	IF	CITATIONS
217	Hepatic granulomas induced by <i>Schistosoma mansoni</i> in mice deficient for connexin 43 present lower cell proliferation and higher collagen content. <i>Life Sciences</i> , 2007, 80, 1228-1235.	2.0	16
218	Histological alterations in the livers of Cx43-deficient mice submitted to a cholestasis model. <i>Life Sciences</i> , 2007, 81, 380-384.	2.0	8
219	Avaliação ultra-sonográfica e pelo Doppler colorido do carcinoma de células transicionais da bexiga em cães. <i>Arquivo Brasileiro De Medicina Veterinaria E Zootecnia</i> , 2007, 59, 1400-1407.	0.1	1
220	Deletion of a single allele of Cx43 is associated with a reduction in the gap junctional intercellular communication and increased cell proliferation of mouse lung pneumocytes type II. <i>Cell Proliferation</i> , 2007, 40, 411-421.	2.4	16
221	<i>Pfaffia paniculata</i> (Brazilian ginseng) methanolic extract reduces angiogenesis in mice. <i>Experimental and Toxicologic Pathology</i> , 2007, 58, 427-431.	2.1	12
222	Roles of Gap Junctions and Connexins in Non-Neoplastic Pathological Processes in which Cell Proliferation Is Involved. <i>Journal of Membrane Biology</i> , 2007, 218, 79-91.	1.0	18
223	Fibronectin and laminin induce expression of islet cell markers in hepatic oval cells in culture. <i>Cell and Tissue Research</i> , 2007, 327, 529-537.	1.5	32
224	Protective effects of guarana (<i>Paullinia cupana</i> Mart. var. <i>Sorbilis</i>) against DEN-induced DNA damage on mouse liver. <i>Food and Chemical Toxicology</i> , 2006, 44, 862-867.	1.8	38
225	Chemopreventive effects of <i>Paullinia cupana</i> Mart var. <i>sorbilis</i> , the guaraná, on mouse hepatocarcinogenesis. <i>Cancer Letters</i> , 2006, 233, 158-164.	3.2	38
226	Antineoplastic effects of butanolic residue of <i>Pfaffia paniculata</i> . <i>Cancer Letters</i> , 2006, 238, 85-89.	3.2	17
227	Effects of <i>Pfaffia paniculata</i> (Brazilian ginseng) extract on macrophage activity. <i>Life Sciences</i> , 2006, 78, 1287-1292.	2.0	20
228	Diazepam effects on Ehrlich tumor growth and macrophage activity in mice. <i>Life Sciences</i> , 2006, 78, 1777-1783.	2.0	26
229	Altered expression of connexins in urethane-induced mouse lung adenomas. <i>Life Sciences</i> , 2006, 79, 2202-2208.	2.0	20
230	Association between nitric oxide synthesis and vaccination-acquired resistance to murine hepatitis virus by spf mice. <i>Free Radical Biology and Medicine</i> , 2006, 41, 1534-1541.	1.3	4
231	Effects of peripheral-type benzodiazepine receptor ligands on Ehrlich tumor cell proliferation. <i>European Journal of Pharmacology</i> , 2006, 550, 8-14.	1.7	12
232	Farnesol and geraniol chemopreventive activities during the initial phases of hepatocarcinogenesis involve similar actions on cell proliferation and DNA damage, but distinct actions on apoptosis, plasma cholesterol and HMGCoA reductase. <i>Carcinogenesis</i> , 2006, 27, 1194-1203.	1.3	102
233	Clinical Evaluation of Random Skin Flaps Based on the Subdermal Plexus Secured with Sutures or Sutures and Cyanoacrylate Adhesive for Reconstructive Surgery in Dogs. <i>Veterinary Surgery</i> , 2005, 34, 59-63.	0.5	16
234	Expression of Connexins 26 and 43 in Canine Hyperplastic and Neoplastic Mammary Glands. <i>Veterinary Pathology</i> , 2005, 42, 633-641.	0.8	31

#	ARTICLE	IF	CITATIONS
235	Defective gap junctional intercellular communication in the carcinogenic process. <i>Biochimica Et Biophysica Acta - Biomembranes</i> , 2005, 1719, 125-145.	1.4	281
236	Inhibitory effects of <i>Pfaffia paniculata</i> (Brazilian ginseng) on preneoplastic and neoplastic lesions in a mouse hepatocarcinogenesis model. <i>Cancer Letters</i> , 2005, 226, 107-113.	3.2	24
237	Sub-acute intoxication by <i>Senna occidentalis</i> seeds in rats. <i>Food and Chemical Toxicology</i> , 2005, 43, 497-503.	1.8	49
238	Pathology Affects Different Organs in Two Mouse Strains Chronically Infected by a <i>Trypanosoma cruzi</i> Clone: a Model for Genetic Studies of Chagas's Disease. <i>Infection and Immunity</i> , 2004, 72, 2350-2357.	1.0	50
239	Increased susceptibility to urethane-induced lung tumors in mice with decreased expression of connexin43. <i>Carcinogenesis</i> , 2004, 25, 1973-1982.	1.3	80
240	The clinical, biochemical, haematological and pathological effects of long-term administration of <i>Ipomoea carnea</i> to growing goats. <i>Veterinary Research Communications</i> , 2003, 27, 311-319.	0.6	26
241	The effects of low doses of <i>Senna occidentalis</i> seeds on broiler chickens. <i>Veterinary Research Communications</i> , 2003, 27, 321-328.	0.6	17
242	Glomus Tumour in the Digit of a Dog. <i>Journal of Comparative Pathology</i> , 2003, 128, 199-202.	0.1	14
243	Assessment of the perinatal effects of maternal ingestion of <i>Solanum malacoxylon</i> in rats. <i>Reproductive Toxicology</i> , 2003, 17, 67-72.	1.3	4
244	Effects of <i>Ipomoea carnea</i> aqueous fraction intake by dams during pregnancy on the physical and neurobehavioral development of rat offspring. <i>Neurotoxicology and Teratology</i> , 2003, 25, 615-626.	1.2	27
245	Effect of <i>Pfaffia paniculata</i> (Brazilian ginseng) on the Ehrlich tumor in its ascitic form. <i>Life Sciences</i> , 2003, 74, 573-579.	2.0	35
246	Delayed liver regeneration and increased susceptibility to chemical hepatocarcinogenesis in transgenic mice expressing a dominant-negative mutant of connexin32 only in the liver. <i>Carcinogenesis</i> , 2003, 25, 483-492.	1.3	59
247	Effects of <i>Senna occidentalis</i> on chick bursa of Fabricius. <i>Avian Pathology</i> , 2003, 32, 633-637.	0.8	9
248	Inhibitory Effects of β -Carotene and Vitamin A During the Progression Phase of Hepatocarcinogenesis Involve Inhibition of Cell Proliferation but Not Alterations in DNA Methylation. <i>Nutrition and Cancer</i> , 2002, 44, 80-88.	0.9	40
249	Effect of β -carotene on the development of the solid Ehrlich tumor in mice. <i>Life Sciences</i> , 2002, 71, 717-724.	2.0	22
250	Ruptura da barreira hematoencefálica após injeção de droga gliotóxica no tronco encefálico de ratos wistar. <i>Arquivos De Neuro-Psiquiatria</i> , 2002, 60, 582-589.	0.3	8
251	Histological changes caused by experimental <i>Riedeliella graciliflora</i> (Leg. Papilionoideae) poisoning in cattle and laboratory animals. <i>Pesquisa Veterinaria Brasileira</i> , 2001, 21, 5-7.	0.5	4
252	Effects of β -carotene and vitamin A on oval cell proliferation and connexin 43 expression during hepatic differentiation in the rat. This work was supported by grants from Fundação de Amparo à Pesquisa do Estado de São Paulo (FAPESP) process no. 1996/7566-2 and from Conselho Nacional de Desenvolvimento Científico e Tecnológico (CNPq) process no. 301262/85-3. <i>Journal of Nutritional Biochemistry</i> , 2001, 12, 685-692.	1.9	13

#	ARTICLE	IF	CITATIONS
253	Involvement of gap junctions in tumor suppression: analysis of genetically-manipulated mice. Mutation Research - Fundamental and Molecular Mechanisms of Mutagenesis, 2001, 477, 191-196.	0.4	42
254	Vitamin A and All-trans and 9-cis Retinoic Acids Inhibit Cell Proliferation During the Progression Phase of Hepatocarcinogenesis in Wistar Rats. Nutrition and Cancer, 2001, 39, 244-251.	0.9	14
255	Induction of Skin Papillomas, Carcinomas, and Sarcomas in Mice in Which the Connexin 43 Gene is Heterologously Deleted. Journal of Investigative Dermatology, 2000, 114, 289-294.	0.3	16
256	Toxicity testing of Senna occidentalis seed in rabbits. Veterinary Research Communications, 2000, 24, 573-582.	0.6	31
257	Haloperidol increases spreading and nitric oxide production in macrophages from tumor-bearing mice: a possible mechanism for its antitumoral effect. International Journal of Immunopharmacology, 1999, 21, 575-580.	1.1	23
258	Evaluation in rabbits of the fetal effects of maternal ingestion of Solanum malacoxylon. Veterinary Research Communications, 1999, 23, 307-316.	0.6	6
259	Role of connexin (gap junction) genes in cell growth control and carcinogenesis. Comptes Rendus De L'Académie Des Sciences Série 3, Sciences De La Vie, 1999, 322, 151-159.	0.8	137
260	Genetic and Epigenetic Changes of Intercellular Communication Genes During Multistage Carcinogenesis. Cancer Detection and Prevention, 1999, 23, 273-279.	2.1	62
261	Toxic Peripheral Neuropathy of Chicks Fed Senna occidentalis Seeds. Ecotoxicology and Environmental Safety, 1998, 39, 27-30.	2.9	19
262	Protein Malnutrition: Some Aspects of the in vitro Adhesion of Peritoneal Mouse Macrophages. Annals of Nutrition and Metabolism, 1998, 42, 367-373.	1.0	10
263	Beta-carotene reduces the ductular (oval) cell reaction in the liver of Wistar rats submitted to the resistant hepatocyte model of carcinogenesis. Pathology, 1998, 30, 259-266.	0.3	11
264	Experimental mitochondrial myopathy induced by chronic intoxication by Senna occidentalis seeds. Journal of the Neurological Sciences, 1997, 146, 1-6.	0.3	26
265	Mitochondrial Myopathy in Senna occidentalis-Seed-Fed Chicken. Ecotoxicology and Environmental Safety, 1997, 37, 181-185.	2.9	17
266	Squamous cell carcinoma of the renal pelvis with metastasis in a dog. Journal of Comparative Pathology, 1997, 116, 397-402.	0.1	7
267	Delayed hypersensitivity test with paracoccidioidin in captive Latin American wild mammals. Medical Mycology, 1995, 33, 39-42.	0.3	30
268	Epidemiological study of sporotrichosis and histoplasmosis in captive Latin American wild mammals, São Paulo, Brazil. Mycopathologia, 1994, 125, 19-22.	1.3	24
269	Estudo experimental sobre a disseminação linfática do tumor de Ehrlich na forma sólida em camundongos. Brazilian Journal of Veterinary Research and Animal Science, 1992, 29, 97.	0.2	26
270	Inhibitory effects of β -carotene on preneoplastic lesions induced in Wistar rats by the resistant hepatocyte model. Carcinogenesis, 1991, 12, 1817-1822.	1.3	77

#	ARTICLE	IF	CITATIONS
271	Chromosome aberrations in cattle raised on bracken fern pasture. <i>Experientia</i> , 1988, 44, 785-788.	1.2	29
272	Peritoneal leiomyosarcoma in a canine: case report. <i>Revista MVZ Cordoba</i> , 0, , 7378-7383.	0.2	2