

Maria Dagli

List of Publications by Year in descending order

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272
papers

3,506
citations

172457

29
h-index

214800

47
g-index

277
all docs

277
docs citations

277
times ranked

3985
citing authors

#	ARTICLE	IF	CITATIONS
1	Defective gap junctional intercellular communication in the carcinogenic process. <i>Biochimica Et Biophysica Acta - Biomembranes</i> , 2005, 1719, 125-145.	2.6	281
2	Role of connexin (gap junction) genes in cell growth control and carcinogenesis. <i>Comptes Rendus De L'Académie Des Sciences Série 3, Sciences De La Vie</i> , 1999, 322, 151-159.	0.8	137
3	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.	2.8	102
4	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.	2.9	99
5	Titanium dioxide induced inflammation in the small intestine. <i>World Journal of Gastroenterology</i> , 2012, 18, 4729.	3.3	93
6	Increased susceptibility to urethane-induced lung tumors in mice with decreased expression of connexin43. <i>Carcinogenesis</i> , 2004, 25, 1973-1982.	2.8	80
7	Comparative Aspects of Canine Melanoma. <i>Veterinary Sciences</i> , 2016, 3, 7.	1.7	78
8	Inhibitory effects of β -carotene on preneoplastic lesions induced in Wistar rats by the resistant hepatocyte model. <i>Carcinogenesis</i> , 1991, 12, 1817-1822.	2.8	77
9	Effects of selenium compounds on proliferation and epigenetic marks of breast cancer cells. <i>Journal of Trace Elements in Medicine and Biology</i> , 2014, 28, 486-491.	3.0	71
10	Genetic and Epigenetic Changes of Intercellular Communication Genes During Multistage Carcinogenesis. <i>Cancer Detection and Prevention</i> , 1999, 23, 273-279.	2.1	62
11	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.	2.8	59
12	Pathology Affects Different Organs in Two Mouse Strains Chronically Infected by a <i>Trypanosoma cruzi</i> Clone: a Model for Genetic Studies of Chagas' Disease. <i>Infection and Immunity</i> , 2004, 72, 2350-2357.	2.2	50
13	Sub-acute intoxication by <i>Senna occidentalis</i> seeds in rats. <i>Food and Chemical Toxicology</i> , 2005, 43, 497-503.	3.6	49
14	Connexin and pannexin (hemi)channels in the liver. <i>Frontiers in Physiology</i> , 2014, 4, 405.	2.8	45
15	Involvement of gap junctions in tumor suppression: analysis of genetically-manipulated mice. <i>Mutation Research - Fundamental and Molecular Mechanisms of Mutagenesis</i> , 2001, 477, 191-196.	1.0	42
16	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.	2.0	40
17	Connexin 43 deficiency accelerates skin wound healing and extracellular matrix remodeling in mice. <i>Journal of Dermatological Science</i> , 2015, 79, 50-56.	1.9	40
18	Delayed Osteoblastic Differentiation and Bone Development in Cx43 Knockout Mice. <i>Toxicologic Pathology</i> , 2011, 39, 1046-1055.	1.8	39

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19	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.	3.6	38
20	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.	7.2	38
21	Effect of <i>Pfaffia paniculata</i> (Brazilian ginseng) on the Ehrlich tumor in its ascitic form. <i>Life Sciences</i> , 2003, 74, 573-579.	4.3	35
22	ABCB1 and ABCC1 expression in peripheral mononuclear cells is influenced by gene polymorphisms and atorvastatin treatment. <i>Biochemical Pharmacology</i> , 2009, 77, 66-75.	4.4	35
23	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.	2.9	32
24	Morphological and molecular pathology of CCL4-induced hepatic fibrosis in connexin43-deficient mice. <i>Microscopy Research and Technique</i> , 2011, 74, 421-429.	2.2	32
25	Primary hepatocytes and their cultures in liver apoptosis research. <i>Archives of Toxicology</i> , 2014, 88, 199-212.	4.2	32
26	Toxicity testing of <i>Senna occidentalis</i> seed in rabbits. <i>Veterinary Research Communications</i> , 2000, 24, 573-582.	1.6	31
27	Expression of Connexins 26 and 43 in Canine Hyperplastic and Neoplastic Mammary Glands. <i>Veterinary Pathology</i> , 2005, 42, 633-641.	1.7	31
28	Delayed hypersensitivity test with paracoccidioidin in captive Latin American wild mammals. <i>Medical Mycology</i> , 1995, 33, 39-42.	0.7	30
29	Chromosome aberrations in cattle raised on bracken fern pasture. <i>Experientia</i> , 1988, 44, 785-788.	1.2	29
30	Extramedullary plasmacytoma of the third eyelid gland in a dog. <i>Veterinary Ophthalmology</i> , 2009, 12, 102-105.	1.0	29
31	Involvement of connexin43 in acetaminophen-induced liver injury. <i>Biochimica Et Biophysica Acta - Molecular Basis of Disease</i> , 2016, 1862, 1111-1121.	3.8	29
32	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.	1.0	28
33	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.	2.4	27
34	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
35	Estudo experimental sobre a disseminação linfática do tumor de Ehrlich na forma sólida em camundongos. <i>Brazilian Journal of Veterinary Research and Animal Science</i> , 1992, 29, 97.	0.2	26
36	Experimental mitochondrial myopathy induced by chronic intoxication by <i>Senna occidentalis</i> seeds. <i>Journal of the Neurological Sciences</i> , 1997, 146, 1-6.	0.6	26

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37	The clinical, biochemical, haematological and pathological effects of long-term administration of Ipomoea carnea to growing goats. <i>Veterinary Research Communications</i> , 2003, 27, 311-319.	1.6	26
38	Diazepam effects on Ehrlich tumor growth and macrophage activity in mice. <i>Life Sciences</i> , 2006, 78, 1777-1783.	4.3	26
39	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.	3.6	26
40	An update on minding the gap in cancer. <i>Biochimica Et Biophysica Acta - Biomembranes</i> , 2018, 1860, 237-243.	2.6	26
41	Epidemiological study of sporotrichosis and histoplasmosis in captive Latin American wild mammals, São Paulo, Brazil. <i>Mycopathologia</i> , 1994, 125, 19-22.	3.1	24
42	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.	7.2	24
43	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.	3.5	24
44	Identification of hepatic stem/progenitor cells in canine hepatocellular and cholangiocellular carcinoma. <i>Veterinary and Comparative Oncology</i> , 2010, 8, 112-121.	1.8	24
45	Haloperidol increases spreading and nitric oxide production in macrophages from tumor-bearing mice: a possible mechanism for its antitumoral effect. <i>International Journal of Immunopharmacology</i> , 1999, 21, 575-580.	1.1	23
46	A toxicological and dermatological assessment of macrocyclic ketones when used as fragrance ingredients. <i>Food and Chemical Toxicology</i> , 2011, 49, S126-S141.	3.6	23
47	<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.	5.8	23
48	Modifications in Connexin Expression in Liver Development and Cancer. <i>Cell Communication and Adhesion</i> , 2012, 19, 55-62.	1.0	23
49	Connexins and pannexins in liver damage. <i>EXCLI Journal</i> , 2016, 15, 177-86.	0.7	23
50	Effect of β -carotene on the development of the solid Ehrlich tumor in mice. <i>Life Sciences</i> , 2002, 71, 717-724.	4.3	22
51	Chemopreventive effects of pequi oil (<i>Caryocar brasiliense</i> Camb.) on preneoplastic lesions in a mouse model of hepatocarcinogenesis. <i>European Journal of Cancer Prevention</i> , 2016, 25, 299-305.	1.3	22
52	Diagnosis, Prognosis and Treatment of Canine Cutaneous and Subcutaneous Mast Cell Tumors. <i>Cells</i> , 2022, 11, 618.	4.1	21
53	Effects of <i>Pfaffia paniculata</i> (Brazilian ginseng) extract on macrophage activity. <i>Life Sciences</i> , 2006, 78, 1287-1292.	4.3	20
54	Altered expression of connexins in urethane-induced mouse lung adenomas. <i>Life Sciences</i> , 2006, 79, 2202-2208.	4.3	20

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55	Expression of Connexins in Normal and Neoplastic Canine Bone Tissue. <i>Veterinary Pathology</i> , 2009, 46, 846-859.	1.7	20
56	Liquid-based cytology and cell block immunocytochemistry in veterinary medicine: comparison with standard cytology for the evaluation of canine lymphoid samples. <i>Veterinary and Comparative Oncology</i> , 2016, 14, 107-116.	1.8	20
57	Toxic Peripheral Neuropathy of Chicks Fed <i>Senna occidentalis</i> Seeds. <i>Ecotoxicology and Environmental Safety</i> , 1998, 39, 27-30.	6.0	19
58	Folic acid supplementation during early hepatocarcinogenesis: Cellular and molecular effects. <i>International Journal of Cancer</i> , 2011, 129, 2073-2082.	5.1	19
59	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.	1.5	19
60	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.	2.1	18
61	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
62	Towards progressive regulatory approaches for agricultural applications of animal biotechnology. <i>Transgenic Research</i> , 2022, 31, 167-199.	2.4	18
63	Mitochondrial Myopathy in <i>Senna occidentalis</i> -Seed-Fed Chicken. <i>Ecotoxicology and Environmental Safety</i> , 1997, 37, 181-185.	6.0	17
64	The effects of low doses of <i>Senna occidentalis</i> seeds on broiler chickens. <i>Veterinary Research Communications</i> , 2003, 27, 321-328.	1.6	17
65	Antineoplastic effects of butanolic residue of <i>Pfaffia paniculata</i> . <i>Cancer Letters</i> , 2006, 238, 85-89.	7.2	17
66	Immunohistochemical Characterization of Canine Prostatic Intraepithelial Neoplasia. <i>Journal of Comparative Pathology</i> , 2010, 142, 84-88.	0.4	17
67	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.	1.1	17
68	Connexins, Pannexins, and Their Channels in Fibroproliferative Diseases. <i>Journal of Membrane Biology</i> , 2016, 249, 199-213.	2.1	17
69	Induction of Skin Papillomas, Carcinomas, and Sarcomas in Mice in Which the Connexin 43 Gene is Heterologously Deleted. <i>Journal of Investigative Dermatology</i> , 2000, 114, 289-294.	0.7	16
70	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.	1.0	16
71	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.	4.3	16
72	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.	5.3	16

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73	Protective action of indole-3-acetic acid on induced hepatocarcinoma in mice. <i>Cell Biochemistry and Function</i> , 2009, 27, 16-22.	2.9	16
74	Connexin32 deficiency is associated with liver injury, inflammation and oxidative stress in experimental non-alcoholic steatohepatitis. <i>Clinical and Experimental Pharmacology and Physiology</i> , 2017, 44, 197-206.	1.9	16
75	Higher Incidence of Lung Adenocarcinomas Induced by DMBA in Connexin 43 Heterozygous Knockout Mice. <i>BioMed Research International</i> , 2013, 2013, 1-6.	1.9	15
76	Cell proliferation and expression of connexins differ in melanotic and amelanotic canine oral melanomas. <i>Veterinary Research Communications</i> , 2014, 38, 29-38.	1.6	15
77	The value of molecular expression of <i>KIT</i> and <i>KIT</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.	1.8	15
78	Connexin32: a mediator of acetaminophen-induced liver injury?. <i>Toxicology Mechanisms and Methods</i> , 2016, 26, 88-96.	2.7	15
79	Vitamin A and All-trans and 9-cis Retinoic Acids Inhibit Cell Proliferation During the Progression Phase of Hepatocarcinogenesis in Wistar Rats. <i>Nutrition and Cancer</i> , 2001, 39, 244-251.	2.0	14
80	Glomus Tumour in the Digit of a Dog. <i>Journal of Comparative Pathology</i> , 2003, 128, 199-202.	0.4	14
81	Modulation of extracellular matrix by nutritional hepatotrophic factors in thioacetamide-induced liver cirrhosis in the rat. <i>Brazilian Journal of Medical and Biological Research</i> , 2009, 42, 1027-1034.	1.5	14
82	<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
83	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. <i>Molecular Carcinogenesis</i> , 2014, 53, 392-402.	2.7	14
84	Evaluation of the global DNA methylation in canine mast cell tumour samples by immunostaining of 5-methyl cytosine. <i>Veterinary and Comparative Oncology</i> , 2017, 15, 1014-1018.	1.8	14
85	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> , 2003, 12, 605-609.	4.2	13
86	Mast cell concentration in the wound healing process of incisions made by different instruments. <i>Lasers in Medical Science</i> , 2009, 24, 585-590.	2.1	13
87	Constitutive Androstane Receptor Ligands Modulate the Anti-Tumor Efficacy of Paclitaxel in Non-Small Cell Lung Cancer Cells. <i>PLoS ONE</i> , 2014, 9, e99484.	2.5	13
88	Immunohistochemical Evidence for Myofibroblast-like Cells Associated with Liver Injury Induced by Aflatoxin B1 in Rainbow Trout (<i>Oncorhynchus mykiss</i>). <i>Journal of Comparative Pathology</i> , 2014, 150, 258-265.	0.4	13
89	Connexin32 deficiency exacerbates carbon tetrachloride-induced hepatocellular injury and liver fibrosis in mice. <i>Toxicology Mechanisms and Methods</i> , 2016, 26, 362-370.	2.7	13
90	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.	2.6	13

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91	Effects of peripheral-type benzodiazepine receptor ligands on Ehrlich tumor cell proliferation. <i>European Journal of Pharmacology</i> , 2006, 550, 8-14.	3.5	12
92	<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
93	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.	1.8	12
94	Higher susceptibility of spontaneous and NNK-induced lung neoplasms in connexin 43 deficient CD1 ^{−/−} F1 mice: Paradoxical expression of connexin 43 during lung carcinogenesis. <i>Molecular Carcinogenesis</i> , 2013, 52, 497-506.	2.7	12
95	Proteomic and metabolomic responses to connexin43 silencing in primary hepatocyte cultures. <i>Archives of Toxicology</i> , 2013, 87, 883-894.	4.2	12
96	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.	2.5	12
97	Beta-carotene reduces the ductular (oval) cell reaction in the liver of Wistar rats submitted to the resistant hepatocyte model of carcinogenesis. <i>Pathology</i> , 1998, 30, 259-266.	0.6	11
98	Environmental risk factors related to the development of canine non-Hodgkin's lymphoma. <i>Ciencia Rural</i> , 2013, 43, 1302-1308.	0.5	11
99	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
100	RIFM fragrance ingredient safety assessment, Eugenol, CAS Registry Number 97-53-0. <i>Food and Chemical Toxicology</i> , 2016, 97, S25-S37.	3.6	11
101	Protein Malnutrition: Some Aspects of the in vitro Adhesion of Peritoneal Mouse Macrophages. <i>Annals of Nutrition and Metabolism</i> , 1998, 42, 367-373.	1.9	10
102	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.	2.2	10
103	Brazilian biosafety law and the new breeding technologies. <i>Frontiers of Agricultural Science and Engineering</i> , 2020, 7, 204.	1.4	10
104	Effects of <i>Senna occidentalis</i> on chick bursa of Fabricius. <i>Avian Pathology</i> , 2003, 32, 633-637.	2.0	9
105	Fibronectin expression is decreased in metastatic renal cell carcinoma following endostatin gene therapy. <i>Biomedicine and Pharmacotherapy</i> , 2012, 66, 464-468.	5.6	9
106	RIFM fragrance ingredient safety assessment, isoeugenol, CAS Registry Number 97-54-1. <i>Food and Chemical Toxicology</i> , 2016, 97, S49-S56.	3.6	9
107	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.	0.8	8
108	Histological alterations in the livers of Cx43-deficient mice submitted to a cholestasis model. <i>Life Sciences</i> , 2007, 81, 380-384.	4.3	8

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109	Hepatotropic factors reduce hepatic fibrosis in rats. <i>Arquivos De Gastroenterologia</i> , 2010, 47, 79-85.	0.8	8
110	In vitro inhibitory effect of trichostatin A on canine grade 3 mast cell tumor. <i>Veterinary Research Communications</i> , 2011, 35, 391-399.	1.6	8
111	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
112	RIFM fragrance ingredient safety assessment, citral, CAS Registry Number 5392-40-5. <i>Food and Chemical Toxicology</i> , 2020, 141, 111339.	3.6	8
113	Can established cultured papilloma cells harbor bovine papillomavirus?. <i>Genetics and Molecular Research</i> , 2008, 7, 1119-1126.	0.2	8
114	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. <i>Photodiagnosis and Photodynamic Therapy</i> , 2022, 37, 102635.	2.6	8
115	Squamous cell carcinoma of the renal pelvis with metastasis in a dog. <i>Journal of Comparative Pathology</i> , 1997, 116, 397-402.	0.4	7
116	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
117	Sewage sludge does not induce genotoxicity and carcinogenesis. <i>Genetics and Molecular Biology</i> , 2012, 35, 657-663.	1.3	7
118	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.	1.7	7
119	Primary intraocular chondrosarcoma in a dog. <i>Arquivo Brasileiro De Medicina Veterinaria E Zootecnia</i> , 2013, 65, 1657-1659.	0.4	7
120	Vet-ICD-O-Canine-1, a System for Coding Canine Neoplasms Based on the Human ICD-O-3.2. <i>Cancers</i> , 2022, 14, 1529.	3.7	7
121	Evaluation in rabbits of the fetal effects of maternal ingestion of <i>Solanum malacoxylon</i> . <i>Veterinary Research Communications</i> , 1999, 23, 307-316.	1.6	6
122	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
123	Purinergic signalling during sterile liver injury. <i>Liver International</i> , 2013, 33, 353-361.	3.9	6
124	Expression of NR113 in mouse lung tumors induced by the tobacco-specific nitrosamine 4-(methylnitrosamino)-4-(3-pyridyl)-1-butanone. <i>Brazilian Journal of Medical and Biological Research</i> , 2015, 48, 240-244.	1.5	6
125	Establishment of primary mixed cell cultures from spontaneous canine mammary tumors: Characterization of classic and new cancer-associated molecules. <i>PLoS ONE</i> , 2017, 12, e0184228.	2.5	6
126	Behavioral and neurochemical characterization of the spontaneous mutation tremor, a new mouse model of audiogenic seizures. <i>Epilepsy and Behavior</i> , 2020, 105, 106945.	1.7	6

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127	Quantification of Global DNA Methylation in Canine Mammary Gland Tumors via Immunostaining of 5-Methylcytosine: Histopathological and Clinical Correlations. <i>Frontiers in Veterinary Science</i> , 2021, 8, 628241.	2.2	6
128	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.	1.6	5
129	A toxicologic and dermatologic assessment of cinnamyl phenylpropyl materials when used as fragrance ingredients. <i>Food and Chemical Toxicology</i> , 2011, 49, S256-S267.	3.6	5
130	Sao Paulo Animal Cancer Registry, the first in Latin America. <i>Veterinary and Comparative Oncology</i> , 2015, 13, 154-155.	1.8	5
131	Inhibitory Effects of a Reengineered Anthrax Toxin on Canine Oral Mucosal Melanomas. <i>Toxins</i> , 2020, 12, 157.	3.4	5
132	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.	1.8	5
133	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. <i>Cells</i> , 2022, 11, 571.	4.1	5
134	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
135	Assessment of the perinatal effects of maternal ingestion of <i>Solanum malacoxylon</i> in rats. <i>Reproductive Toxicology</i> , 2003, 17, 67-72.	2.9	4
136	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.	2.9	4
137	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
138	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
139	RIFM fragrance ingredient safety assessment, Benzyl alcohol, CAS Registry Number 100-51-6. <i>Food and Chemical Toxicology</i> , 2015, 84, S1-S14.	3.6	4
140	Electroporation Transiently Decreases GJB2 (Connexin 26) Expression in B16/BL6 Melanoma Cell Line. <i>Journal of Membrane Biology</i> , 2015, 248, 47-52.	2.1	4
141	RIFM fragrance ingredient safety assessment, decanoic acid, CAS Registry Number 334-48-5. <i>Food and Chemical Toxicology</i> , 2020, 144, 111465.	3.6	4
142	RIFM fragrance ingredient safety assessment, pulegone, CAS Registry Number 89-82-7. <i>Food and Chemical Toxicology</i> , 2021, 149, 112092.	3.6	4
143	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. <i>Cancers</i> , 2022, 14, 3397.	3.7	4
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145	E-cadherin in canine mast cell tumors: Decreased expression and altered subcellular localization in Grade 3 tumors. <i>Veterinary Journal</i> , 2012, 194, 405-411.	1.7	3
146	Pfaffosidic Fraction from Hebanthe paniculata Induces Cell Cycle Arrest and Caspase-3-Induced Apoptosis in HepG2 Cells. <i>Evidence-based Complementary and Alternative Medicine</i> , 2015, 2015, 1-9.	1.2	3
147	RIFM fragrance ingredient safety assessment, cinnamyl alcohol, CAS Registry Number 104-54-1. <i>Food and Chemical Toxicology</i> , 2020, 141, 111337.	3.6	3
148	RIFM fragrance ingredient safety assessment, p-tolualdehyde, CAS Registry Number 104-87-0. <i>Food and Chemical Toxicology</i> , 2021, 149, 111982.	3.6	3
149	Effects of Alpha-Connexin Carboxyl-Terminal Peptide (aCT1) and Bowman-Birk Protease Inhibitor (BBI) on Canine Oral Mucosal Melanoma (OMM) Cells. <i>Frontiers in Veterinary Science</i> , 2021, 8, 670451.	2.2	3
150	Expression and distribution of connexin 32 in rat liver with experimentally induced fibrosis. <i>Pesquisa Veterinaria Brasileira</i> , 2009, 29, 353-357.	0.5	2
151	Parenteral Solution of Nutritional Hepatotrophic Factors Improves Regeneration in Thioacetamide-induced Cirrhotic Livers after Partial Hepatectomy. <i>Toxicologic Pathology</i> , 2014, 42, 414-421.	1.8	2
152	RIFM fragrance ingredient safety assessment, Benzyl acetate, CAS Registry Number 140-11-4. <i>Food and Chemical Toxicology</i> , 2015, 84, S15-S24.	3.6	2
153	RIFM fragrance ingredient safety assessment, \pm -butylcinnamaldehyde, CAS Registry Number 7492-44-6. <i>Food and Chemical Toxicology</i> , 2015, 84, S100-S109.	3.6	2
154	RIFM fragrance ingredient safety assessment, dodecyldimethylamine oxide, CAS Registry Number 1643-20-5. <i>Food and Chemical Toxicology</i> , 2020, 141, 111424.	3.6	2
155	RIFM fragrance ingredient safety assessment, allyl disulfide, CAS registry number 2179-57-9. <i>Food and Chemical Toxicology</i> , 2021, 149, 111874.	3.6	2
156	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. <i>Frontiers in Veterinary Science</i> , 2021, 8, 680181.	2.2	2
157	Inhibitory effects of Euphorbia tirucalli latex on murine B16/F10 melanoma cells and lung metastasis. <i>Molecular and Clinical Oncology</i> , 2019, 11, 511-516.	1.0	2
158	Peritoneal leiomyosarcoma in a canine: case report. <i>Revista MVZ Cordoba</i> , 0, , 7378-7383.	0.1	2
159	Avaliaço ultra-sonogrfica e pelo Doppler colorido do carcinoma de clulas transicionais da bexiga em ces. <i>Arquivo Brasileiro De Medicina Veterinaria E Zootecnia</i> , 2007, 59, 1400-1407.	0.4	1
160	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
161	RIFM fragrance ingredient safety assessment, Isoborneol, CAS Registry Number 124-76-5. <i>Food and Chemical Toxicology</i> , 2015, 84, S33-S41.	3.6	1
162	RIFM fragrance ingredient safety assessment, Linalyl isovalerate, CAS Registry Number 1118-27-0. <i>Food and Chemical Toxicology</i> , 2015, 84, S88-S99.	3.6	1

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164	The Brazilian GMO Regulatory System: A Historical View and Perspective. , 2017, , 258-270.		1
165	RIFM fragrance ingredient safety assessment, 9-decenoic acid, CAS Registry Number 14436-32-9. Food and Chemical Toxicology, 2020, 144, 111541.	3.6	1
166	RIFM fragrance ingredient safety assessment, p-isopropylbenzyl alcohol, CAS Registry Number 536-60-7. Food and Chemical Toxicology, 2020, 141, 111338.	3.6	1
167	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.	1.2	1
168	RIFM fragrance ingredient safety assessment, n-furfurylpyrrole, CAS Registry Number 1438-94-4. Food and Chemical Toxicology, 2020, 141, 111345.	3.6	1
169	RIFM fragrance ingredient safety assessment, hexanoic acid, CAS Registry Number 142-62-1. Food and Chemical Toxicology, 2020, 138, 111263.	3.6	1
170	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.	3.6	1
171	RIFM fragrance ingredient safety assessment, methyl mercaptan, CAS Registry Number 74-93-1. Food and Chemical Toxicology, 2021, 149, 111891.	3.6	1
172	RIFM fragrance ingredient safety assessment, 2-nonanone, CAS Registry Number 821-55-6. Food and Chemical Toxicology, 2021, 149, 111934.	3.6	1
173	Intratumoral (Poly-ICLC) Therapy for Dogs with Advanced Cancers: First Report on Clinical Effectiveness, Quality of Life, and Adverse Events. Cancers, 2021, 13, 2237.	3.7	1
174	RIFM fragrance ingredient safety assessment, ethyl 3-methyl-2-oxopentanoate, CAS Registry Number 26516-27-8. Food and Chemical Toxicology, 2021, 153, 112367.	3.6	1
175	RIFM fragrance ingredient safety assessment, 2-methyldecenenitrile, CAS Registry Number 69300-15-8. Food and Chemical Toxicology, 2021, 153, 112296.	3.6	1
176	RIFM fragrance ingredient safety assessment, 1-(3-methyl-2-benzofuranyl)ethanone, CAS Registry Number 23911-56-0. Food and Chemical Toxicology, 2021, 153, 112300.	3.6	1
177	RIFM fragrance ingredient safety assessment, 3-methylbutyraldehyde, CAS Registry Number 590-86-3. Food and Chemical Toxicology, 2021, 153, 112293.	3.6	1
178	RIFM fragrance ingredient safety assessment, hydroxynonanoic acid, $\hat{\nu}$ -lactone, CAS Registry Number 3301-94-8. Food and Chemical Toxicology, 2021, 153, 112369.	3.6	1
179	RIFM fragrance ingredient safety assessment, benzaldehyde glyceryl acetal, CAS Registry Number 1319-88-6. Food and Chemical Toxicology, 2021, 153, 112173.	3.6	1
180	RIFM fragrance ingredient safety assessment, $\hat{\nu}$ -decalactone, CAS Registry Number 705-86-2. Food and Chemical Toxicology, 2021, 153, 112142.	3.6	1

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182	RIFM fragrance ingredient safety assessment, p-mentha-1,4-diene, CAS Registry Number 99-85-4. <i>Food and Chemical Toxicology</i> , 2021, 153, 112359.	3.6	1
183	RIFM fragrance ingredient safety assessment, 2-hexenoic acid, 2-methyl-, methyl ester, (2E)-, CAS Registry Number 16493-96-2. <i>Food and Chemical Toxicology</i> , 2021, 153, 112365.	3.6	1
184	RIFM fragrance ingredient safety assessment, 6-nonenitrile, (Z)- (9CI), CAS Registry Number 80639-54-9. <i>Food and Chemical Toxicology</i> , 2021, 153, 112180.	3.6	1
185	Connexins/Gap Junction Based Agents in Cancer. , 2022, , 419-437.		1
186	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.	0.4	1
187	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.	0.5	1
188	FTIR characterization of animal lung cells: normal and precancerous modified e10 cell line. <i>Proceedings of SPIE</i> , 2012, , .	0.8	0
189	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.	3.6	0
190	RIFM fragrance ingredient safety assessment, Fenchyl alcohol, CAS registry number 1632-73-1. <i>Food and Chemical Toxicology</i> , 2015, 84, S25-S32.	3.6	0
191	RIFM fragrance ingredient safety assessment, linalyl isobutyrate, CAS registry number 78-35-3. <i>Food and Chemical Toxicology</i> , 2015, 84, S76-S87.	3.6	0
192	RIFM fragrance ingredient safety assessment, isoamyl salicylate, CAS registry number 87-20-7. <i>Food and Chemical Toxicology</i> , 2015, 84, S110-S121.	3.6	0
193	RIFM fragrance ingredient safety assessment, Benzyl propionate, CAS Registry Number 122-63-4. <i>Food and Chemical Toxicology</i> , 2016, 97, S38-S48.	3.6	0
194	RIFM fragrance ingredient safety assessment, benzyl isobutyrate, CAS Registry Number 103-28-6. <i>Food and Chemical Toxicology</i> , 2016, 97, S90-S100.	3.6	0
195	RIFM fragrance ingredient safety assessment, p-Isopropylbenzyl acetate, CAS Registry Number 59230-57-8. <i>Food and Chemical Toxicology</i> , 2016, 97, S69-S79.	3.6	0
196	RIFM fragrance ingredient safety assessment, 4-methylbenzyl acetate, CAS Registry Number 2216-45-7. <i>Food and Chemical Toxicology</i> , 2016, 97, S80-S89.	3.6	0
197	Inhibitory Effects of a Reengineered Anthrax Toxin on Canine and Human Osteosarcoma Cells. <i>Toxins</i> , 2020, 12, 614.	3.4	0
198	RIFM fragrance ingredient safety assessment, hexyl 2-methylbutyrate, CAS Registry Number 10032-15-2. <i>Food and Chemical Toxicology</i> , 2020, 144, 111463.	3.6	0

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199	RIFM fragrance ingredient safety assessment, 1-(2-methylprop-2-enoxy)-2,2,4-trimethylpentan-3-ol, CAS Registry Number 526218-21-3. Food and Chemical Toxicology, 2020, 144, 111492.	3.6	0
200	RIFM fragrance ingredient safety assessment, 1 ² -naphthyl anthranilate, CAS Registry Number 63449-68-3. Food and Chemical Toxicology, 2020, 144, 111531.	3.6	0
201	RIFM fragrance ingredient safety assessment, 3-(m-tert-butylphenyl)-2-methylpropionaldehyde, CAS Registry Number 62518-65-4. Food and Chemical Toxicology, 2020, 144, 111496.	3.6	0
202	RIFM fragrance ingredient safety assessment, methyl 3,4,5,6-tetrahydro-7H-azepin-2-yl ether, CAS Registry Number 2525-16-8. Food and Chemical Toxicology, 2020, 144, 111467.	3.6	0
203	RIFM fragrance ingredient safety assessment, 3-(4-methyl-3-pentenyl)-3-cyclohexene-1-carbonitrile, CAS registry number 68084-04-8. Food and Chemical Toxicology, 2020, 144, 111491.	3.6	0
204	RIFM fragrance ingredient safety assessment, 3-phenylbutanal, CAS Registry Number 16251-77-7. Food and Chemical Toxicology, 2020, 144, 111528.	3.6	0
205	RIFM fragrance ingredient safety assessment, 2,2-dimethyl-3-methyl-3-butenyl propanoate, CAS Registry Number 104468-21-5. Food and Chemical Toxicology, 2020, 144, 111489.	3.6	0
206	RIFM fragrance ingredient safety assessment, 3-methylpentanoic acid, CAS Registry Number 105-43-1. Food and Chemical Toxicology, 2020, 144, 111534.	3.6	0
207	RIFM fragrance ingredient safety assessment, ethyl (E)hex-3-enoate, CAS registry number 26553-46-8. Food and Chemical Toxicology, 2020, 144, 111474.	3.6	0
208	RIFM fragrance ingredient safety assessment, cyclododecaneethanol, 1 ² -methyl-, CAS Registry Number 118562-73-5. Food and Chemical Toxicology, 2020, 144, 111485.	3.6	0
209	RIFM fragrance ingredient safety assessment, 1 ³ -methyldecalactone, CAS Registry Number 7011-83-8. Food and Chemical Toxicology, 2020, 141, 111336.	3.6	0
210	RIFM fragrance ingredient safety assessment, 4H-1,3-benzodioxin, hexahydro-4-methyl-2-(phenylmethyl)-, CAS Registry Number 1373821-23-8. Food and Chemical Toxicology, 2020, 141, 111379.	3.6	0
211	RIFM fragrance ingredient safety assessment, hexyl isovalerate, CAS Registry Number 10032-13-0. Food and Chemical Toxicology, 2020, 141, 111341.	3.6	0
212	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.	3.6	0
213	RIFM fragrance ingredient safety assessment, 10-undecenoic acid, CAS Registry Number 112-38-9. Food and Chemical Toxicology, 2020, 141, 111380.	3.6	0
214	RIFM fragrance ingredient safety assessment, methyl cis-5-octenoate, CAS Registry Number 41654-15-3. Food and Chemical Toxicology, 2020, 144, 111382.	3.6	0
215	RIFM fragrance ingredient safety assessment, ethyl trans-2-decenoate, CAS Registry Number 7367-88-6. Food and Chemical Toxicology, 2020, 144, 111461.	3.6	0
216	RIFM fragrance ingredient safety assessment, methyl 3-hexenoate, CAS Registry Number 2396-78-3. Food and Chemical Toxicology, 2020, 144, 111466.	3.6	0

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217	RIFM fragrance ingredient safety assessment, ethyl 3-methylthiopropionate, CAS Registry Number 13327-56-5. Food and Chemical Toxicology, 2020, 144, 111469.	3.6	0
218	RIFM fragrance ingredient safety assessment, 2,4-dimethylcyclohexylmethyl acetate, CAS Registry Number 67634-22-4. Food and Chemical Toxicology, 2020, 144, 111547.	3.6	0
219	RIFM fragrance ingredient safety assessment, 2-acetylthiazole, CAS Registry Number 24295-03-2. Food and Chemical Toxicology, 2020, 144, 111468.	3.6	0
220	RIFM fragrance ingredient safety assessment, 4-methyl-3-penten-2-one, CAS Registry Number 141-79-7. Food and Chemical Toxicology, 2020, 141, 111476.	3.6	0
221	RIFM fragrance ingredient safety assessment, cuminic aldehyde, CAS Registry Number 122-03-2. Food and Chemical Toxicology, 2020, 144, 111498.	3.6	0
222	RIFM fragrance ingredient safety assessment, 5,9-dimethyl-4,8-decadienal, CAS Registry Number 762-26-5. Food and Chemical Toxicology, 2020, 141, 111384.	3.6	0
223	RIFM fragrance ingredient safety assessment, benzyl cinnamate, CAS Registry Number 103-41-3. Food and Chemical Toxicology, 2020, 141, 111381.	3.6	0
224	RIFM fragrance ingredient safety assessment, 4-methylpentanoic acid, CAS Registry Number 646-07-1. Food and Chemical Toxicology, 2020, 144, 111456.	3.6	0
225	RIFM fragrance ingredient safety assessment, phenylethyl anthranilate, CAS Registry Number 133-18-6. Food and Chemical Toxicology, 2020, 144, 111470.	3.6	0
226	RIFM fragrance ingredient safety assessment, cis-4-decenol, CAS Registry Number 57074-37-0. Food and Chemical Toxicology, 2020, 144, 111545.	3.6	0
227	RIFM fragrance ingredient safety assessment, 4-methyl-5-thiazoleethanol, CAS Registry Number 137-00-8. Food and Chemical Toxicology, 2020, 144, 111530.	3.6	0
228	RIFM fragrance ingredient safety assessment, hexyl 2-hydroxypropionate, CAS Registry Number 20279-51-0. Food and Chemical Toxicology, 2021, 149, 111851.	3.6	0
229	RIFM fragrance ingredient safety assessment, phenol, CAS Registry Number 108-95-2. Food and Chemical Toxicology, 2021, 149, 111909.	3.6	0
230	RIFM fragrance ingredient safety assessment, 2-methoxy-4-propylphenol, CAS Registry Number 2785-87-7. Food and Chemical Toxicology, 2021, 149, 111853.	3.6	0
231	RIFM fragrance ingredient safety assessment, 2-cyclohexylcyclohexanone, CAS Registry Number 90-42-6. Food and Chemical Toxicology, 2021, 149, 111871.	3.6	0
232	RIFM fragrance ingredient safety assessment, 3,3,5-trimethylcyclohexyl acetate, CAS Registry Number 67859-96-5. Food and Chemical Toxicology, 2021, 149, 111852.	3.6	0
233	RIFM fragrance ingredient safety assessment, 2-hexanol, CAS Registry Number 626-93-7. Food and Chemical Toxicology, 2021, 149, 111894.	3.6	0
234	RIFM fragrance ingredient safety assessment, 3,4,4a,5,8,8a(Or) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 67 Td (3,4,4a,7,8,8a)-hexahydro-3, Chemical Toxicology, 2021, 149, 111885.	3.6	0

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235	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.	3.6	0
236	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.	3.6	0
237	RIFM fragrance ingredient safety assessment, N-lactoyl ethanolamine, CAS Registry Number 5422-34-4. Food and Chemical Toxicology, 2021, 149, 111932.	3.6	0
238	RIFM fragrance ingredient safety assessment, 1-octene, CAS Registry Number 111-66-0. Food and Chemical Toxicology, 2021, 149, 112120.	3.6	0
239	RIFM fragrance ingredient safety assessment, 2-prenylcyclopentanone, CAS Registry Number 2520-60-7. Food and Chemical Toxicology, 2021, 149, 112118.	3.6	0
240	RIFM fragrance ingredient safety assessment, ethanedioic acid, CAS Registry Number 144-62-7. Food and Chemical Toxicology, 2021, 149, 112143.	3.6	0
241	RIFM fragrance ingredient safety assessment, benzyl trans-2-methyl-2-butenoate, CAS Registry Number 37526-88-8. Food and Chemical Toxicology, 2021, 149, 112115.	3.6	0
242	RIFM fragrance ingredient safety assessment, 4-tert-butyltoluene, CAS Registry Number 98-51-1. Food and Chemical Toxicology, 2021, 149, 111928.	3.6	0
243	RIFM fragrance ingredient safety assessment, o-cresol, CAS Registry Number 95-48-7. Food and Chemical Toxicology, 2021, 149, 112112.	3.6	0
244	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.	3.6	0
245	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.	3.6	0
246	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.	3.6	0
247	RIFM fragrance ingredient safety assessment, 5-hydroxy-4-methylhexanoic acid Î-lactone, CAS Registry Number 10413-18-0. Food and Chemical Toxicology, 2021, 153, 112368.	3.6	0
248	RIFM fragrance ingredient safety assessment, 1-heptanethiol, CAS Registry Number 1639-09-4. Food and Chemical Toxicology, 2021, 153, 112360.	3.6	0
249	RIFM fragrance ingredient safety assessment, Î±,Î±,6,6-tetramethylbicyclo[3.1.1]hept-2-ene-2-propionaldehyde, CAS Registry Number 33885-52-8. Food and Chemical Toxicology, 2021, 153, 112364.	3.6	0
250	RIFM fragrance ingredient safety assessment, Methyl octanoate, CAS Registry Number 111-11-5. Food and Chemical Toxicology, 2021, 153, 112362.	3.6	0
251	RIFM fragrance ingredient safety assessment, bis-(methylthio)methane, CAS Registry Number 1618-26-4. Food and Chemical Toxicology, 2021, 153, 112370.	3.6	0
252	RIFM fragrance ingredient safety assessment, 2-ethylfuran, CAS Registry Number 3208-16-0. Food and Chemical Toxicology, 2021, 153, 112212.	3.6	0

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253	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.	3.6	0
254	RIFM fragrance ingredient safety assessment, 4-isopropyl-1-methyl-2-propenylbenzene, CAS Registry Number 14374-92-6. Food and Chemical Toxicology, 2021, 153, 112297.	3.6	0
255	RIFM fragrance ingredient safety assessment, 3-(methylthio)-1-hexanol, CAS Registry Number 51755-66-9. Food and Chemical Toxicology, 2021, 153, 112204.	3.6	0
256	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.	3.6	0
257	RIFM fragrance ingredient safety assessment, p-mentha-8-thiol-3-one, CAS Registry Number 38462-22-5. Food and Chemical Toxicology, 2021, 153, 112291.	3.6	0
258	RIFM fragrance ingredient safety assessment, vanillyl butyl ether, CAS Registry Number 82654-98-6. Food and Chemical Toxicology, 2021, 153, 112361.	3.6	0
259	RIFM fragrance ingredient safety assessment, acetaldehyde dihexyl acetal, CAS Registry Number 5405-58-3. Food and Chemical Toxicology, 2021, 153, 112171.	3.6	0
260	RIFM fragrance ingredient safety assessment, isopropyl cinnamate, CAS Registry Number 7780-06-5. Food and Chemical Toxicology, 2021, 153, 112301.	3.6	0
261	RIFM fragrance ingredient safety assessment, 4,8-undecadienenitrile, (4Z,8Z)-, CAS Registry Number 1882830-61-6. Food and Chemical Toxicology, 2021, 153, 112302.	3.6	0
262	RIFM fragrance ingredient safety assessment, benzonitrile, CAS Registry Number 100-47-0. Food and Chemical Toxicology, 2021, 153, 112303.	3.6	0
263	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.	3.6	0
264	RIFM fragrance ingredient safety assessment, sec-butyl ethyl ether, CAS Registry Number 2679-87-0. Food and Chemical Toxicology, 2021, 153, 112169.	3.6	0
265	RIFM fragrance ingredient safety assessment, cinnamyl formate, CAS Registry Number 104-65-4. Food and Chemical Toxicology, 2021, 153, 112366.	3.6	0
266	RIFM fragrance ingredient safety assessment, xylene (mixed), CAS Registry Number 1330-20-7. Food and Chemical Toxicology, 2021, 153, 112299.	3.6	0
267	RIFM fragrance ingredient safety assessment, 5- and 6-decenoic acid, CAS Registry Number 72881-27-7. Food and Chemical Toxicology, 2021, 153, 112172.	3.6	0
268	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.	3.6	0
269	RIFM fragrance ingredient safety assessment, lavandulyl acetate, CAS Registry Number 25905-14-0. Food and Chemical Toxicology, 2021, 153, 112176.	3.6	0
270	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.	3.6	0

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271	RIFM fragrance ingredient safety assessment, hexadeca-1,5-lactone, CAS Registry Number 7370-44-7. Food and Chemical Toxicology, 2021, 153, 112181.	3.6	0
272	Remyelination in experimentally demyelinated connexin 32 KnockOut mice. Arquivos De Neuro-Psiquiatria, 2009, 67, 488-493.	0.8	0