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List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	LC-MS/MS Determination of 21 Non-Steroidal Anti-Inflammatory Drugs Residues in Animal Milk and Muscles. <i>Molecules</i> , 2021, 26, 5892.	3.8	2
2	Risk of residues of toltrazuril sulfone in eggs after oral administration – Could setting maximum residue limit be helpful?. <i>Food Chemistry</i> , 2021, 360, 130054.	8.2	3
3	Primary Human Hepatocytes, But not HepG2 or Balb/c 3T3 Cells, Efficiently Metabolize Salinomycin and Are Resistant to Its Cytotoxicity. <i>Molecules</i> , 2020, 25, 1174.	3.8	4
4	Residues of salicylic acid and its metabolites in hen plasma, tissues and eggs as a result of animal treatment and consumption of naturally occurring salicylates. <i>Food Additives and Contaminants - Part A Chemistry, Analysis, Control, Exposure and Risk Assessment</i> , 2020, 37, 946-954.	2.3	1
5	Electrochemical reduction of azo dyes mimicking their biotransformation to more toxic products. <i>Journal of Veterinary Research (Poland)</i> , 2019, 63, 433-438.	1.0	10
6	Coccidiostats in milk: development of a multi-residue method and transfer of salinomycin and lasalocid from contaminated feed. <i>Food Additives and Contaminants - Part A Chemistry, Analysis, Control, Exposure and Risk Assessment</i> , 2018, 35, 1508-1518.	2.3	7
7	Identification of metabolites of anticancer candidate salinomycin using liquid chromatography coupled with quadrupole time-of-flight and hybrid triple quadrupole linear ion trap mass spectrometry. <i>Rapid Communications in Mass Spectrometry</i> , 2018, 32, 629-634.	1.5	3
8	Absence of evidence or evidence of absence? A transfer and depletion study of Sudan I in eggs. <i>Food Chemistry</i> , 2018, 239, 598-602.	8.2	26
9	Determination of salicylic acid in feed using LC-MS/MS. <i>Journal of Veterinary Research (Poland)</i> , 2018, 62, 303-307.	1.0	14
10	Cytotoxicity of anticancer candidate salinomycin and identification of its metabolites in rat cell cultures. <i>Toxicology in Vitro</i> , 2018, 52, 314-320.	2.4	5
11	Simultaneous determination of ten illegal azo dyes in feed by ultra-high performance liquid chromatography tandem mass spectrometry. <i>Journal of Veterinary Research (Poland)</i> , 2017, 61, 299-305.	1.0	6
12	Simultaneous Determination of Residues of Non-Steroidal Anti-Inflammatory Drugs and Glucocorticosteroids in Animal Muscle by Liquid Chromatography-Tandem Mass Spectrometry. <i>Food Analytical Methods</i> , 2016, 9, 1837-1848.	2.6	12
13	Anthelmintic residues in goat and sheep dairy products. <i>Bulletin of the Veterinary Institute in Pulawy = Biuletyn Instytutu Weterynarii W Pulawach</i> , 2015, 59, 515-518.	0.4	8
14	Determination of Nicarbazin in Animal Feed by High-Performance Liquid Chromatography with Interlaboratory Evaluation. <i>Analytical Letters</i> , 2015, 48, 2183-2194.	1.8	6
15	Deposition and depletion of decoquinate in eggs after administration of cross-contaminated feed. <i>Food Additives and Contaminants - Part A Chemistry, Analysis, Control, Exposure and Risk Assessment</i> , 2015, 32, 1124-1128.	2.3	4
16	Determination of fifteen coccidiostats in feed at carry-over levels using liquid chromatography-mass spectrometry. <i>Journal of Pharmaceutical and Biomedical Analysis</i> , 2015, 112, 50-59.	2.8	39
17	Distribution of semduramicin in hen eggs and tissues after administration of cross-contaminated feed. <i>Food Additives and Contaminants - Part A Chemistry, Analysis, Control, Exposure and Risk Assessment</i> , 2014, 31, 1393-1398.	2.3	3
18	Semduramicin in eggs – The incompatibility of feed and food maximum levels. <i>Food Chemistry</i> , 2014, 149, 178-182.	8.2	14

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19	In-house quality control material of nicarbazin and narasin in eggs: preparation and inter-laboratory evaluation. Accreditation and Quality Assurance, 2013, 18, 421-427.	0.8	3
20	Influence of matrix effect on the performance of the method for the official residue control of non-steroidal anti-inflammatory drugs in animal muscle. Rapid Communications in Mass Spectrometry, 2013, 27, 437-442.	1.5	14
21	Effect of sildenafil, a selective phosphodiesterase 5 inhibitor, on the anticonvulsant action of some antiepileptic drugs in the mouse 6-Hz psychomotor seizure model. Progress in Neuro-Psychopharmacology and Biological Psychiatry, 2013, 47, 104-110.	4.8	19
22	Rapid method for the determination of metamizole residues in bovine muscle by LC-MS/MS. Food Additives and Contaminants - Part A Chemistry, Analysis, Control, Exposure and Risk Assessment, 2013, 30, 977-982.	2.3	10
23	Identification of flunixin glucuronide and depletion of flunixin and its marker residue in bovine milk. Journal of Veterinary Pharmacology and Therapeutics, 2013, 36, 571-575.	1.3	9
24	The Determination of Six Ionophore Coccidiostats in Feed by Liquid Chromatography with Postcolumn Derivatisation and Spectrofotometric/Fluorescence Detection. Scientific World Journal, The, 2013, 2013, 1-8.	2.1	9
25	Control of Residues of Five Macrocyclic Lactones in Cow Milk By Liquid Chromatography with Fluorescence Detection. Bulletin of the Veterinary Institute in Pulawy = Biuletyn Instytutu Weterynarii W Pulawach, 2012, 56, 595-599.	0.4	3
26	Residue control of coccidiostats in food of animal origin in Poland during 2007-2010. Food Additives and Contaminants: Part B Surveillance, 2011, 4, 259-267.	2.8	20
27	Determination of non-steroidal anti-inflammatory drugs residues in animal muscles by liquid chromatography-tandem mass spectrometry. Analytica Chimica Acta, 2010, 672, 85-92.	5.4	54
28	In-house reference materials: 5-hydroxyflunixin and meloxicam in cow milk - preparation and evaluation. Analytica Chimica Acta, 2009, 637, 346-350.	5.4	15
29	Multi-residue confirmatory method for the determination of twelve coccidiostats in chicken liver using liquid chromatography tandem mass spectrometry. Journal of Chromatography A, 2009, 1216, 8141-8148.	3.7	84
30	Determination of benzimidazoles and levamisole residues in milk by liquid chromatography-mass spectrometry: Screening method development and validation. Journal of Chromatography A, 2009, 1216, 8165-8172.	3.7	57
31	Do proficiency tests always verify laboratories' performance? The case of FAPAS PT 0270. Accreditation and Quality Assurance, 2007, 12, 637-641.	0.8	0