# Gaud Dervilly-Pinel

List of Publications by Year
in descending order



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|---|---|---|---|
| 117 papers | 3,812 citations | 109137 35 h-index | 161609 54 g-index |
| 120 all docs | 120 docs citations | 120 times ranked | 4134 citing authors |

| # | Article | IF | Citations |
|---|---|---|---|
| 1 | Isolation of Homogeneous Fractions from Wheat Water-Soluble Arabinoxylans. Influence of the Structure on Their Macromolecular Characteristics. Journal of Agricultural and Food Chemistry, 2000, 48, 270-278. | 2.4 | 172 |
| 2 | Water-extractable Arabinoxylan from Pearled Flours of Wheat, Barley, Rye and Triticale. Evidence for the Presence of Ferulic Acid Dimers and their Involvement in Gel Formation. Journal of Cereal Science, 2001, 34, 207-214. | 1.8 | 128 |
| 3 | Ion Mobility Spectrometry in Food Analysis: Principles, Current Applications and Future Trends. Molecules, 2019, 24, 2706. | 1.7 | 113 |
| 4 | Development of a metabolomic approach based on liquid chromatography-high resolution mass spectrometry to screen for clenbuterol abuse in calves. Analyst, The, 2009, 134, 1637. | 1.7 | 110 |
| 5 | Experimental evidence for a semi-flexible conformation for arabinoxylans. Carbohydrate Research, 2001, 330, 365-372. | 1.1 | 109 |
| 6 | Current applications and perspectives of ion mobility spectrometry to answer chemical food safety issues. TrAC - Trends in Analytical Chemistry, 2017, 94, 39-53. | 5.8 | 107 |
| 7 | Human dietary exposure to polycyclic aromatic hydrocarbons: Results of the second French Total Diet Study. Environment International, 2013, 54, 11-17. | 4.8 | 101 |
| 8 | Basics of mass spectrometry based metabolomics. Proteomics, 2014, 14, 2369-2388. | 1.3 | 95 |
| 9 | Mass spectrometry-based metabolomics applied to the chemical safety of food. TrAC - Trends in Analytical Chemistry, 2011, 30, 292-301. | 5.8 | 91 |
| 10 | Collision Cross Section (CCS) Database: An Additional Measure to Characterize Steroids. Analytical Chemistry, 2018, 90, 4616-4625. | 3.2 | 85 |
| 11 | Past, present and future of mass spectrometry in the analysis of residues of banned substances in meatâ€producing animals. Journal of Mass Spectrometry, 2007, 42, 983-998. | 0.7 | 82 |
| 12 | Auto-deconvolution and molecular networking of gas chromatographyâ€“mass spectrometry data. Nature Biotechnology, 2021, 39, 169-173. | 9.4 | 78 |
| 13 | Targeted and untargeted profiling of biological fluids to screen for anabolic practices in cattle. TrAC - Trends in Analytical Chemistry, 2010, 29, 1269-1280. | 5.8 | 73 |
| 14 | Development and validation of a specific and sensitive gas chromatography tandem mass spectrometry method for the determination of bisphenol A residues in a large set of food items. Journal of Chromatography A, 2014, 1362, 241-249. | 1.8 | 73 |
| 15 | Combined Nuclear Magnetic Resonance Spectroscopy and Mass Spectrometry Approaches for Metabolomics. Analytical Chemistry, 2021, 93, 500-518. | 3.2 | 67 |
| 16 | Multidimensional NMR approaches towards highly resolved, sensitive and high-throughput quantitative metabolomics. Current Opinion in Biotechnology, 2017, 43, 49-55. | 3.3 | 65 |
| 17 | Investigation of the distribution of arabinose residues on the xylan backbone of water-soluble arabinoxylans from wheat flour. Carbohydrate Polymers, 2004, 55, 171-177. | 5.1 | 63 |
| 18 | Assessment of two complementary liquid chromatography coupled to high resolution mass spectrometry metabolomics strategies for the screening of anabolic steroid treatment in calves. Analytica Chimica Acta, 2011, 700, 144-154. | 2.6 | 59 |

| # | Article | IF | Citations |
|---|---|---|---|
| 19 | Interlaboratory and Interplatform Study of Steroids Collision Cross Section by Traveling Wave Ion Mobility Spectrometry. Analytical Chemistry, 2020, 92, 5013-5022. | 3.2 | 56 |
| 20 | Screening halogenated environmental contaminants in biota based on isotopic pattern and mass defect provided by high resolution mass spectrometry profiling. Analytica Chimica Acta, 2016, 936, 130-138. | 2.6 | 54 |
| 21 | HaloSeeker 1.0: A User-Friendly Software to Highlight Halogenated Chemicals in Nontargeted High-Resolution Mass Spectrometry Data Sets. Analytical Chemistry, 2019, 91, 3500-3507. | 3.2 | 52 |
| 22 | Multi-residue method for the determination of thyreostats in urine samples using liquid chromatography coupled to tandem mass spectrometry after derivatisation with 3-iodobenzylbromide. Journal of Chromatography A, 2005, 1085, 247-252. | 1.8 | 50 |
| 23 | Evidence that urinary excretion of thiouracil in adult bovine submitted to a cruciferous diet can give erroneous indications of the possible illegal use of thyrostats in meat production. Food Additives and Contaminants, 2006, 23, 974-980. | 2.0 | 49 |
| 24 | Analysis of glucuronide and sulfate steroids in urine by ultra-high-performance supercritical-fluid chromatography hyphenated tandem mass spectrometry. Analytical and Bioanalytical Chemistry, 2015, 407, 4473-4484. | 1.9 | 49 |
| 25 | Impact of storage conditions on the urinary metabolomics fingerprint. Analytica Chimica Acta, 2017, 951, 99-107. | 2.6 | 47 |
| 26 | Collision cross section (CCS) as a complementary parameter to characterize human and veterinary drugs. Analytica Chimica Acta, 2018, 1043, 52-63. | 2.6 | 43 |
| 27 | First mass spectrometry metabolic fingerprinting of bacterial metabolism in a model cheese. Food Chemistry, 2013, 141, 1032-1040. | 4.2 | 42 |
| 28 | Specificity of monoclonal antibodies generated against arabinoxylans of cereal grains. Carbohydrate Polymers, 2004, 57, 425-433. | 5.1 | 41 |
| 29 | Micropollutants and chemical residues in organic and conventional meat. Food Chemistry, 2017, 232, 218-228. | 4.2 | 40 |
| 30 | Occurence of legacy and novel brominated flame retardants in food and feed in France for the period 2014 to 2016. Chemosphere, 2018, 207, 497-506. | 4.2 | 40 |
| 31 | Metabolomics in food analysis: application to the control of forbidden substances. Drug Testing and Analysis, 2012, 4, 59-69. | 1.6 | 39 |
| 32 | LC-HRMS based metabolomics screening model to detect various Î²-agonists treatments in bovines. Metabolomics, 2015, 11, 403-411. | 1.4 | 39 |
| 33 | Analysis of thyreostats: A history of 35 years. Analytica Chimica Acta, 2009, 637, 2-12. | 2.6 | 37 |
| 34 | Measurement of phthalates diesters in food using gas chromatographyâ€“tandem mass spectrometry. Food Chemistry, 2016, 196, 211-219. | 4.2 | 37 |
| 35 | Rapid evaporative ionisation mass spectrometry and chemometrics for high-throughput screening of growth promoters in meat producing animals. Food Additives and Contaminants - Part A Chemistry, Analysis, Control, Exposure and Risk Assessment, 2018, 35, 900-910. | 1.1 | 37 |
| 36 | Ultra high performance liquid chromatography/tandem mass spectrometry based identification of steroid esters in serum and plasma: An efficient strategy to detect natural steroids abuse in breeding and racing animals. Journal of Chromatography A, 2013, 1284, 126-140. | 1.8 | 36 |

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|---|---|---|---|
| 37 | Levels of persistent organic pollutants (POPs) in foods from the first regional Sub-Saharan Africa Total Diet Study. Environment International, 2020, 135, 105413. | 4.8 | 36 |
| 38 | Addressing Main Challenges Regarding Short- and Medium-Chain Chlorinated Paraffin Analysis Using GC/ECNI-MS and LC/ESI-MS Methods. Journal of the American Society for Mass Spectrometry, 2020, 31, 1885-1895. | 1.2 | 36 |
| 39 | High Throughput Identification and Quantification of Anabolic Steroid Esters by Atmospheric Solids Analysis Probe Mass Spectrometry for Efficient Screening of Drug Preparations. Analytical Chemistry, 2014, 86, 5649-5655. | 3.2 | 35 |
| 40 | Determination of a Large Set of Î²-Adrenergic Agonists in Animal Matrices Based on Ion Mobility and Mass Separations. Analytical Chemistry, 2015, 87, 9234-9242. | 3.2 | 32 |
| 41 | A multidimensional 1H NMR lipidomics workflow to address chemical food safety issues. Metabolomics, 2018, 14, 60. | 1.4 | 32 |
| 42 | Detection of secondary biomarker of met-eGH as a strategy to screen for somatotropin misuse in horseracing. Analyst, The, 2008, 133, 270-276. | 1.7 | 30 |
| 43 | Evaluation of specific gravity as normalization strategy for cattle urinary metabolome analysis. Metabolomics, 2014, 10, 627-637. | 1.4 | 30 |
| 44 | Direct analysis in real time â€•high resolution mass spectrometry (DARTâ€HRMS): a high throughput strategy for identification and quantification of anabolic steroid esters. Drug Testing and Analysis, 2015, 7, 603-608. | 1.6 | 30 |
| 45 | Potential of mass spectrometry metabolomics for chemical food safety. Bioanalysis, 2015, 7, 133-146. | 0.6 | 30 |
| 46 | Making complex measurements of meat composition fast: Application of rapid evaporative ionisation mass spectrometry to measuring meat quality and fraud. Meat Science, 2021, 181, 108333. | 2.7 | 30 |
| 47 | LCâ€“HRMS fingerprinting as an efficient approach to highlight fine differences in cheese metabolome during ripening. Metabolomics, 2015, 11, 1117-1130. | 1.4 | 29 |
| 48 | Criteria to distinguish between natural situations and illegal use of boldenone, boldenone esters and boldione in cattle. Steroids, 2009, 74, 803-808. | 0.8 | 28 |
| 49 | Potential of ion mobility-mass spectrometry for both targeted and non-targeted analysis of phase II steroid metabolites in urine. Analytica Chimica Acta: X, 2019, 1, 100006. | 2.8 | 28 |
| 50 | Monitoring the endogenous steroid profile disruption in urine and blood upon nandrolone administration: An efficient and innovative strategy to screen for nandrolone abuse in entire male horses. Drug Testing and Analysis, 2014, 6, 376-388. | 1.6 | 27 |
| 51 | Molecularly imprinted polymer applied to the selective isolation of urinary steroid hormones: An efficient tool in the control of natural steroid hormones abuse in cattle. Journal of Chromatography A, 2012, 1270, 51-61. | 1.8 | 26 |
| 52 | Serum-based metabolomics characterization of pigs treated with ractopamine. Metabolomics, 2017, 13, 1. | 1.4 | 26 |
| 53 | Transfer of short-, medium-, and long-chain chlorinated paraffins to eggs of laying hens after dietary exposure. Food Chemistry, 2021, 343, 128491. | 4.2 | 26 |
| 54 | Global urine fingerprinting by LC-ESI(+)-HRMS for better characterization of metabolic pathway disruption upon anabolic practices in bovine. Metabolomics, 2015, 11, 184-197. | 1.4 | 25 |

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|---|---|---|---|
| 55 | Comparison of different liquid chromatography stationary phases in LCâ€HRMS metabolomics for the detection of recombinant growth hormone doping control. Journal of Separation Science, 2011, 34, 3493-3501. | 1.3 | 23 |
| 56 | Comprehensive steroid profiling by liquid chromatography coupled to high resolution mass spectrometry. Journal of Steroid Biochemistry and Molecular Biology, 2018, 183, 106-115. | 1.2 | 23 |
| 57 | Toward the characterisation of non-intentionally added substances migrating from polyester-polyurethane lacquers by comprehensive gas chromatography-mass spectrometry technologies. Journal of Chromatography A, 2019, 1601, 327-334. | 1.8 | 23 |
| 58 | Optimized characterization of short-, medium, and long-chain chlorinated paraffins in liquid chromatography-high resolution mass spectrometry. Journal of Chromatography A, 2020, 1619, 460927. | 1.8 | 23 |
| 59 | Fast and multiresidue determination of twenty glucocorticoids in bovine milk using ultra high performance liquid chromatographyâ€“tandem mass spectrometry. Journal of Chromatography A, 2013, 1294, 76-86. | 1.8 | 22 |
| 60 | Tissue Distribution and Transfer to Eggs of Ingested Î±-Hexabromocyclododecane (Î±-HBCDD) in Laying Hens (Gallus domesticus). Journal of Agricultural and Food Chemistry, 2016, 64, 2112-2119. | 2.4 | 22 |
| 61 | Elucidation of non-intentionally added substances migrating from polyester-polyurethane lacquers using automated LC-HRMS data processing. Analytical and Bioanalytical Chemistry, 2018, 410, 5391-5403. | 1.9 | 22 |
| 62 | A role for metabolomics in the antidoping toolbox?. Drug Testing and Analysis, 2020, 12, 677-690. | 1.6 | 22 |
| 63 | Hydrophilic interaction (HILIC) and reverse phase liquid chromatography (RPLC)â€“high resolution MS for characterizing lipids profile disruption in serum of anabolic implanted bovines. Metabolomics, 2015, 11, 1884-1895. | 1.4 | 21 |
| 64 | Development and validation of an enzyme-linked immunosorbent assay for the detection of circulating antibodies raised against growth hormone as a consequence of rbST treatment in cows. Analytica Chimica Acta, 2011, 700, 189-193. | 2.6 | 20 |
| 65 | Short-term effects of a perinatal exposure to the HBCDD Î±-isomer in rats: Assessment of early motor and sensory development, spontaneous locomotor activity and anxiety in pups. Neurotoxicology and Teratology, 2015, 52, 170-180. | 1.2 | 20 |
| 66 | Effects of pan cooking on micropollutants in meat. Food Chemistry, 2017, 232, 395-404. | 4.2 | 20 |
| 67 | Unambiguous identification of thiouracil residue in urine collected in non-treated bovine by tandem and high-resolution mass spectrometry. Rapid Communications in Mass Spectrometry, 2006, 20, 3183-3187. | 0.7 | 19 |
| 68 | Toward a criterion for suspect thiouracil administration in animal husbandry. Food Additives and Contaminants - Part A Chemistry, Analysis, Control, Exposure and Risk Assessment, 2011, 28, 840-847. | 1.1 | 19 |
| 69 | First insights into serum metabolomics of trenbolone/estradiol implanted bovines; screening model to predict hormone-treated and control animalsâ€™ status. Metabolomics, 2015, 11, 1184-1196. | 1.4 | 19 |
| 70 | Optimization of fecal sample preparation for untargeted LC-HRMS based metabolomics. Metabolomics, 2017, 13, 1. | 1.4 | 19 |
| 71 | Ammonium Fluoride as Suitable Additive for HILIC-Based LC-HRMS Metabolomics. Metabolites, 2019, 9, 292. | 1.3 | 19 |
| 72 | Detection of 20â€hydroxyecdysone in calf urine by comparative liquid chromatography/highâ€resolution mass spectrometry and liquid chromatography/tandem mass spectrometry measurements: application to the control of the potential misuse of ecdysteroids in cattle. Rapid Communications in Mass Spectrometry, 2008, 22, 4073-4080. | 0.7 | 18 |

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|---|---|---|---|
| 73 | Toward a New European Threshold to Discriminate Illegally Administered from Naturally Occurring Thiouracil in Livestock. Journal of Agricultural and Food Chemistry, 2015, 63, 1339-1346. | 2.4 | 18 |
| 74 | When LC-HRMS metabolomics gets ISO17025 accredited and ready for official controls â€“ application to the screening of forbidden compounds in livestock. Food Additives and Contaminants - Part A Chemistry, Analysis, Control, Exposure and Risk Assessment, 2018, 35, 1948-1958. | 1.1 | 18 |
| 75 | Spatial Distribution of Lactococcus lactis Colonies Modulates the Production of Major Metabolites during the Ripening of a Model Cheese. Applied and Environmental Microbiology, 2016, 82, 202-210. | 1.4 | 17 |
| 76 | Ochratoxin A determination in swine muscle and liver from French conventional or organic farming production systems. Journal of Chromatography B: Analytical Technologies in the Biomedical and Life Sciences, 2018, 1092, 131-137. | 1.2 | 17 |
| 77 | Analytical strategies to detect use of recombinant bovine somatotropin in food-producing animals. TrAC - Trends in Analytical Chemistry, 2014, 53, 1-10. | 5.8 | 16 |
| 78 | Nontargeted LC/ESI-HRMS Detection of Polyhalogenated Compounds in Marine Mammals Stranded on French Atlantic Coasts. ACS ES&T Water, 2021, 1, 309-318. | 2.3 | 16 |
| 79 | Discrimination of Recombinant and Pituitary-Derived Bovine and Porcine Growth Hormones by Peptide Mass Mapping. Journal of Agricultural and Food Chemistry, 2004, 52, 407-414. | 2.4 | 15 |
| 80 | Analytical strategies to detect enobosarm administration in bovines. Food Additives and Contaminants - Part A Chemistry, Analysis, Control, Exposure and Risk Assessment, 2017, 34, 632-640. | 1.1 | 15 |
| 81 | Field investigation to determine the environmental source of PCBs in a pig farm. Food Chemistry, 2018, 245, 394-401. | 4.2 | 15 |
| 82 | Modeling the fragmentation patterns of triacylglycerides in mass spectrometry allows the quantification of the regioisomers with a minimal number of standards. Analytica Chimica Acta, 2019, 1057, 60-69. | 2.6 | 15 |
| 83 | Specific characterization of nonâ€steroidal selective androgen peceptor modulators using supercritical fluid chromatography coupled to ionâ€mobility mass spectrometry: application to the detection of enobosarm in bovine urine. Drug Testing and Analysis, 2017, 9, 179-187. | 1.6 | 14 |
| 84 | APCI as an innovative ionization mode compared with EI and CI for the analysis of a large range of organophosphate esters using GCâ€MS/MS. Journal of Mass Spectrometry, 2017, 52, 54-61. | 0.7 | 14 |
| 85 | Applying metabolomics to detect growth hormone administration in athletes: Proof of concept. Drug Testing and Analysis, 2020, 12, 887-899. | 1.6 | 14 |
| 86 | Data analysis strategies for the characterization of chemical contaminant mixtures. Fish as a case study. Environment International, 2021, 155, 106610. | 4.8 | 14 |
| 87 | Occurrence of Dechlorane Plus and related compounds in catfish (Silurus spp.) from rivers in France. Chemosphere, 2018, 207, 413-420. | 4.2 | 13 |
| 88 | Accumulation of short-, medium-, and long- chain chlorinated paraffins in tissues of laying hens after dietary exposure. Food Chemistry, 2021, 351, 129289. | 4.2 | 13 |
| 89 | Clinical biochemical and hormonal profiling in plasma: a promising strategy to predict growth hormone abuse in cattle. Analytical and Bioanalytical Chemistry, 2015, 407, 4343-4349. | 1.9 | 12 |
| 90 | Solid-phase microextraction set-up for the analysis of liver volatolome to detect livestock exposure to micropollutants. Journal of Chromatography A, 2017, 1497, 9-18. | 1.8 | 12 |

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|---|---|---|---|
| 91 | Characterization of Steroids through Collision Cross Sections: Contribution of Quantum Chemistry Calculations. Analytical Chemistry, 2020, 92, 6034-6042. | 3.2 | 12 |
| 92 | 5Î±-Estrane-3Î²,17Î²-diol and 5Î²-estrane-3Î±,17Î²-diol: Definitive screening biomarkers to sign nandrolone abuse in cattle?. Journal of Steroid Biochemistry and Molecular Biology, 2011, 126, 65-71. | 1.2 | 11 |
| 93 | Hens can ingest extruded polystyrene in rearing buildings and lay eggs contaminated with hexabromocyclododecane. Chemosphere, 2017, 186, 62-67. | 4.2 | 11 |
| 94 | Selective androgen receptor modulators: comparative excretion study of bicalutamide in bovine urine and faeces. Drug Testing and Analysis, 2017, 9, 1017-1025. | 1.6 | 11 |
| 95 | Production of polyclonal antibodies directed to recombinant methionyl bovine somatotropin. Analytica Chimica Acta, 2013, 761, 186-193. | 2.6 | 10 |
| 96 | Metabolomics analysis of liver reveals profile disruption in bovines upon steroid treatment. Metabolomics, 2017, 13, 1. | 1.4 | 10 |
| 97 | Classification of trace elements in tissues from organic and conventional French pig production. Meat Science, 2018, 141, 28-35. | 2.7 | 10 |
| 98 | Dechlorane Plus and Related Compounds in Foodâ€"A Review. International Journal of Environmental Research and Public Health, 2021, 18, 690. | 1.2 | 10 |
| 99 | Coupling Complete Blood Count and Steroidomics to Track Low Doses Administration of Recombinant Growth Hormone: An Anti-Doping Perspective. Frontiers in Molecular Biosciences, 2021, 8, 683675. | 1.6 | 10 |
| 100 | Accumulation of Î±-hexabromocyclododecane (Î±-HBCDD) in tissues of fast- and slow-growing broilers (Gallus domesticus). Chemosphere, 2017, 178, 424-431. | 4.2 | 9 |
| 101 | Assessment of Dechlorane Plus and related compounds in foodstuffs and estimates of daily intake from Lebanese population. Chemosphere, 2019, 235, 492-497. | 4.2 | 9 |
| 102 | Exposure assessment for dioxin-like PCBs intake from organic and conventional meat integrating cooking and digestion effects. Food and Chemical Toxicology, 2017, 110, 251-261. | 1.8 | 8 |
| 103 | From a nonâ€targeted metabolomics approach to a targeted biomarkers strategy to highlight testosterone abuse in equine. Illustration of a methodological transfer between platforms and laboratories. Drug Testing and Analysis, 2022, 14, 864-878. | 1.6 | 8 |
| 104 | Enantiomer-specific accumulation and depuration of Î±-hexabromocyclododecane (Î±-HBCDD) in chicken () Tj ETQq0 0 0 rgBT /Overlock | 4.2 | 7 |
| 105 | Do farming conditions influence brominated flame retardant levels in pig and poultry products?. Animal, 2020, 14, 1313-1321. | 1.3 | 5 |
| 106 | Metabolomics and lipidomics to identify biomarkers of effect related to exposure to non-dioxin-like polychlorinated biphenyls in pigs. Chemosphere, 2022, 296, 133957. | 4.2 | 5 |
| 107 | Extending the Lipidome Coverage by Combining Different Mass Spectrometric Platforms: An Innovative Strategy to Answer Chemical Food Safety Issues. Foods, 2021, 10, 1218. | 1.9 | 4 |
| 108 | In vitro assessment of polychlorinated biphenyl bioaccessibility in meat: Influence of fat content, cooking level and consumer age on consumer uptake. Food Chemistry, 2022, 374, 131623. | 4.2 | 4 |

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|---|---|---|---|
| 109 | Thorough investigation of non-volatile substances extractible from inner coatings of metallic cans and their occurrence in the canned vegetables. Journal of Hazardous Materials, 2022, 435, 129026. | 6.5 | 4 |
| 110 | Recombinant bovine growth hormone identification and the kinetic of elimination in rainbow trout treated by LC-MS/MS. Food Additives and Contaminants - Part A Chemistry, Analysis, Control, Exposure and Risk Assessment, 2013, 30, 1020-1026. | 1.1 | 3 |
| 111 | Nandrolone and estradiol biomarkers identification in bovine urine applying a liquid chromatography highâ€resolution mass spectrometry metabolomics approach. Drug Testing and Analysis, 2021, , . | 1.6 | 3 |
| 112 | The Promise and Challenges of Determining Recombinant Bovine Growth Hormone in Milk. Foods, 2022, 11, 274. | 1.9 | 3 |
| 113 | Urinary signature of pig carcasses with boar taint by liquid chromatography-high-resolution mass spectrometry. Food Additives and Contaminants - Part A Chemistry, Analysis, Control, Exposure and Risk Assessment, 2016, 34, 1-10. | 1.1 | 2 |
| 114 | Enantiomeric fraction of hexabromocyclododecanes in foodstuff from the Belgian market. Chemosphere, 2020, 260, 127607. | 4.2 | 2 |
| 115 | Aminoaciduria Caused by Fanconi Syndrome in a Heifer. Journal of Veterinary Internal Medicine, 2017, 31, 598-603. | 0.6 | 2 |
| 116 | Effect of a Photostimulating Treatment, in Winter, on Steroids Profile and Sexual Behavior of Light Stallions. Journal of Equine Veterinary Science, 2018, 66, 66-67. | 0.4 | 0 |
| 117 | Improving infant food safety by avoiding hazards of chemical mixture effects using novel integrated methods based on bioassays and analytical chemistry. , 2022, 2, 100012. | | 0 |