

# Mikael Hedeland

## List of Publications by Year in descending order

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110  
papers

2,092  
citations

279487

23  
h-index

344852

36  
g-index

113  
all docs

113  
docs citations

113  
times ranked

2184  
citing authors

#	ARTICLE	IF	CITATIONS
1	St John's wort decreases the bioavailability of R- and S-verapamil through induction of the first-pass metabolism*1. <i>Clinical Pharmacology and Therapeutics</i> , 2004, 75, 298-309.	2.3	118
2	Multiple transport mechanisms involved in the intestinal absorption and first-pass extraction of fexofenadine,. <i>Clinical Pharmacology and Therapeutics</i> , 2003, 74, 423-436.	2.3	81
3	Oxaliplatin Degradation in the Presence of Chloride: Identification and Cytotoxicity of the Monochloro Monooxalato Complex. <i>Pharmaceutical Research</i> , 2004, 21, 891-894.	1.7	68
4	Biliary secretion of rosuvastatin and bile acids in humans during the absorption phase. <i>European Journal of Pharmaceutical Sciences</i> , 2006, 29, 205-214.	1.9	55
5	Synthesis, characterization, and detection of new oxandrolone metabolites as long-term markers in sports drug testing. <i>Analytical and Bioanalytical Chemistry</i> , 2013, 405, 8285-8294.	1.9	52
6	FLUTAMIDE METABOLISM IN FOUR DIFFERENT SPECIES IN VITRO AND IDENTIFICATION OF FLUTAMIDE METABOLITES IN HUMAN PATIENT URINE BY HIGH PERFORMANCE LIQUID CHROMATOGRAPHY/TANDEM MASS SPECTROMETRY. <i>Drug Metabolism and Disposition</i> , 2006, 34, 984-992.	1.7	44
7	Management of Animal Botulism Outbreaks: From Clinical Suspicion to Practical Countermeasures to Prevent or Minimize Outbreaks. <i>Biosecurity and Bioterrorism</i> , 2013, 11, S191-S199.	1.2	43
8	Cellulohydrolase I as a chiral additive in capillary electrophoresis and liquid chromatography. <i>Journal of Chromatography A</i> , 1998, 807, 297-305.	1.8	42
9	Development of a chiral non-aqueous capillary electrophoretic system using the partial filling technique with UV and mass spectrometric detection. <i>Journal of Chromatography A</i> , 2003, 986, 143-152.	1.8	40
10	Non-aqueous capillary electrophoretic separation of enantiomeric amines with ( $\hat{\alpha}$ )-2,3:4,6-di-O-isopropylidene-2-keto-l-gulonic acid as chiral counter ion. <i>Journal of Chromatography A</i> , 2001, 922, 303-311.	1.8	39
11	FIRST-PASS EFFECTS OF VERAPAMIL ON THE INTESTINAL ABSORPTION AND LIVER DISPOSITION OF FEXOFENADINE IN THE PORCINE MODEL. <i>Drug Metabolism and Disposition</i> , 2006, 34, 1182-1189.	1.7	39
12	Fully automated determination of nicotine and its major metabolites in whole blood by means of a DBS online-SPE LC-HR-MS/MS approach for sports drug testing. <i>Journal of Pharmaceutical and Biomedical Analysis</i> , 2016, 123, 132-140.	1.4	39
13	The effect of St. John's wort on the pharmacokinetics, metabolism and biliary excretion of finasteride and its metabolites in healthy men. <i>European Journal of Pharmaceutical Sciences</i> , 2009, 36, 433-443.	1.9	38
14	The differences in matrix effect between supercritical fluid chromatography and reversed phase liquid chromatography coupled to ESI/MS. <i>Analytica Chimica Acta</i> , 2018, 1000, 163-171.	2.6	38
15	Identification of glucuronide conjugates of ketobemidone and its phase I metabolites in human urine utilizing accurate mass and tandem time-of-flight mass spectrometry. <i>Journal of Mass Spectrometry</i> , 2002, 37, 414-420.	0.7	33
16	Characterization of a non-approved selective androgen receptor modulator drug candidate sold via the Internet and identification of <i>in vitro</i> generated phase metabolites for human sports drug testing. <i>Rapid Communications in Mass Spectrometry</i> , 2015, 29, 991-999.	0.7	33
17	Seafood sold in Sweden contains BMAA: A study of free and total concentrations with UHPLC-MS/MS and dansyl chloride derivatization. <i>Toxicology Reports</i> , 2015, 2, 1473-1481.	1.6	32
18	Characterization of equine urinary metabolites of selective androgen receptor modulators (SARMs) S1, S4 and S22 for doping control purposes. <i>Drug Testing and Analysis</i> , 2015, 7, 673-683.	1.6	32

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19	Detection of altrenogest and its metabolites in post administration horse urine using liquid chromatography tandem mass spectrometryâ€”increased sensitivity by chemical derivatisation of the glucuronic acid conjugate. <i>Journal of Chromatography B: Analytical Technologies in the Biomedical and Life Sciences</i> , 2006, 833, 245-256.	1.2	31
20	<i>In Vivo</i> Drug Delivery Performance of Lipiodol-Based Emulsion or Drug-Eluting Beads in Patients with Hepatocellular Carcinoma. <i>Molecular Pharmaceutics</i> , 2017, 14, 448-458.	2.3	30
21	Chiral separation of amines with N-benzoxycarbonylglycyl-L-proline as selector in non-aqueous capillary electrophoresis using methanol and 1,2-dichloroethane in the background electrolyte. <i>Journal of Chromatography A</i> , 2003, 984, 261-271.	1.8	29
22	Rapid chiral separation of atenolol, metoprolol, propranolol and the zwitterionic metoprolol acid using supercritical fluid chromatographyâ€”tandem mass spectrometry â€” Application to wetland microcosms. <i>Journal of Chromatography A</i> , 2015, 1409, 251-258.	1.8	29
23	Enterohepatic Disposition of Rosuvastatin in Pigs and the Impact of Concomitant Dosing with Cyclosporine and Gemfibrozil. <i>Drug Metabolism and Disposition</i> , 2009, 37, 2349-2358.	1.7	27
24	A mass spectrometric study on meloxicam metabolism in horses and the fungus <i>Cunninghamella elegans</i> , and the relevance of this microbial system as a model of drug metabolism in the horse. <i>Journal of Mass Spectrometry</i> , 2009, 44, 1026-1037.	0.7	25
25	In Vitro Cell Toxicity and Intracellular Uptake of Doxorubicin Exposed as a Solution or Liposomes: Implications for Treatment of Hepatocellular Carcinoma. <i>Cells</i> , 2021, 10, 1717.	1.8	25
26	Simultaneous quantification of the enantiomers of verapamil and its N-demethylated metabolite in human plasma using liquid chromatographyâ€”tandem mass spectrometry. <i>Journal of Chromatography B: Analytical Technologies in the Biomedical and Life Sciences</i> , 2004, 804, 303-311.	1.2	23
27	Confirmation of botulism in birds and cattle by the mouse bioassay and Endopep-MS. <i>Journal of Medical Microbiology</i> , 2011, 60, 1299-1305.	0.7	23
28	Validation of the Endopep-MS method for qualitative detection of active botulinum neurotoxins in human and chicken serum. <i>Analytical and Bioanalytical Chemistry</i> , 2014, 406, 7149-7161.	1.9	23
29	Investigation of Hepatobiliary Disposition of Doxorubicin Following Intrahepatic Delivery of Different Dosage Forms. <i>Molecular Pharmaceutics</i> , 2014, 11, 131-144.	2.3	23
30	Effects of Oral Supplementation With Nitrate-Rich Beetroot Juice in Patients With Pulmonary Arterial Hypertensionâ€”Results From BEET-PAH, an Exploratory Randomized, Double-Blind, Placebo-Controlled, Crossover Study. <i>Journal of Cardiac Failure</i> , 2018, 24, 640-653.	0.7	22
31	Mass Spectrometric Detection of Protein-Based Toxins. <i>Biosecurity and Bioterrorism</i> , 2013, 11, S215-S226.	1.2	21
32	Equine in vivo -derived metabolites of the SARM LGD-4033 and comparison with human and fungal metabolites. <i>Journal of Chromatography B: Analytical Technologies in the Biomedical and Life Sciences</i> , 2018, 1074-1075, 91-98.	1.2	21
33	Jejunal absorption of aprepitant from nanosuspensions: Role of particle size, prandial state and mucus layer. <i>European Journal of Pharmaceutics and Biopharmaceutics</i> , 2018, 132, 222-230.	2.0	21
34	Adduct formation in electrospray ionisation-mass spectrometry with hydrophilic interaction liquid chromatography is strongly affected by the inorganic ion concentration of the samples. <i>Journal of Chromatography A</i> , 2019, 1600, 174-182.	1.8	21
35	Differentiation of estriol glucuronide isomers by chemical derivatization and electrospray tandem mass spectrometry. <i>Rapid Communications in Mass Spectrometry</i> , 2006, 20, 1429-1440.	0.7	20
36	<i>In vitro</i> formation of phase I and II metabolites of propranolol and determination of their structures using chemical derivatization and liquid chromatographyâ€”tandem mass spectrometry. <i>Journal of Mass Spectrometry</i> , 2009, 44, 742-754.	0.7	20

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37	Investigation of the selective androgen receptor modulators S1, S4 and S22 and their metabolites in equine plasma using high-resolution mass spectrometry. <i>Rapid Communications in Mass Spectrometry</i> , 2016, 30, 833-842.	0.7	20
38	Investigation of the metabolites of the HIF stabilizer FG-4592 (roxadustat) in five different in vitro models and in a human doping control sample using high resolution mass spectrometry. <i>Journal of Pharmaceutical and Biomedical Analysis</i> , 2017, 134, 228-236.	1.4	20
39	Major signal suppression from metal ion clusters in SFC/ESI-MS - Cause and effects. <i>Journal of Chromatography B: Analytical Technologies in the Biomedical and Life Sciences</i> , 2018, 1084, 96-105.	1.2	20
40	Plasma l-arginine levels distinguish pulmonary arterial hypertension from left ventricular systolic dysfunction. <i>Heart and Vessels</i> , 2018, 33, 255-263.	0.5	20
41	Cellulases from the fungi <i>Phanerochaete chrysosporium</i> and <i>Trichoderma reesei</i> as chiral selectors in capillary electrophoresis: Applications with displacer plugs and sample preconcentration. <i>Electrophoresis</i> , 2000, 21, 1587-1596.	1.3	19
42	Pharmacokinetics and pharmacodynamics of clemastine in healthy horses. <i>Journal of Veterinary Pharmacology and Therapeutics</i> , 2003, 26, 151-157.	0.6	19
43	Structural evaluation of the glucuronides of morphine and formoterol using chemical derivatization with 1,2-dimethylimidazole-sulfonyl chloride and liquid chromatography/ion trap mass spectrometry. <i>Rapid Communications in Mass Spectrometry</i> , 2008, 22, 2685-2697.	0.7	19
44	Exploring Radiation Response in Two Head and Neck Squamous Carcinoma Cell Lines Through Metabolic Profiling. <i>Frontiers in Oncology</i> , 2019, 9, 825.	1.3	19
45	Common Fatty Markers in Diseases with Dysregulated Lipogenesis. <i>Trends in Endocrinology and Metabolism</i> , 2019, 30, 283-285.	3.1	19
46	Clinical pharmacology of clemastine in healthy dogs. <i>Veterinary Dermatology</i> , 2004, 15, 152-158.	0.4	18
47	Identification of Finasteride Metabolites in Human Bile and Urine by High-Performance Liquid Chromatography/Tandem Mass Spectrometry. <i>Drug Metabolism and Disposition</i> , 2009, 37, 2008-2017.	1.7	17
48	Effect of a Single Gemfibrozil Dose on the Pharmacokinetics of Rosuvastatin in Bile and Plasma in Healthy Volunteers. <i>Journal of Clinical Pharmacology</i> , 2010, 50, 1039-1049.	1.0	17
49	The fungus <i>Cunninghamella elegans</i> can produce human and equine metabolites of selective androgen receptor modulators (SARMs). <i>Xenobiotica</i> , 2013, 43, 409-420.	0.5	17
50	Different Effects of Ketoconazole on the Stereoselective First-Pass Metabolism of <i>R</i> -Verapamil in the Intestine and the Liver: Important for the Mechanistic Understanding of First-Pass Drug-Drug Interactions. <i>Drug Metabolism and Disposition</i> , 2009, 37, 2186-2196.	1.7	16
51	Effect of paracellular permeation enhancers on intestinal permeability of two peptide drugs, enalaprilat and hexarelin, in rats. <i>Acta Pharmaceutica Sinica B</i> , 2021, 11, 1667-1675.	5.7	16
52	The effect of conductivity tuning in chiral separations by CE; Using hydroxypropyl- $\beta$ -cyclodextrin in combination with tetraalkylammonium ions. <i>Chromatographia</i> , 1998, 48, 415-421.	0.7	15
53	Structural elucidation of <i>N</i> -oxidized clemastine metabolites by liquid chromatography/tandem mass spectrometry and the use of <i>Cunninghamella elegans</i> to facilitate drug metabolite identification. <i>Rapid Communications in Mass Spectrometry</i> , 2010, 24, 1447-1456.	0.7	15
54	In Vivo Investigation in Pigs of Intestinal Absorption, Hepatobiliary Disposition, and Metabolism of the $5\alpha$ -Reductase Inhibitor Finasteride and the Effects of Coadministered Ketoconazole. <i>Drug Metabolism and Disposition</i> , 2011, 39, 847-857.	1.7	15

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55	An LCMS-based untargeted metabolomics protocol for cochlear perilymph: highlighting metabolic effects of hydrogen gas on the inner ear of noise exposed Guinea pigs. <i>Metabolomics</i> , 2019, 15, 138.	1.4	15
56	Anabolic androgenic steroids exert a selective remodeling of the plasma lipidome that mirrors the decrease of the de novo lipogenesis in the liver. <i>Metabolomics</i> , 2020, 16, 12.	1.4	15
57	The In Vivo Effect of Transcellular Permeation Enhancers on the Intestinal Permeability of Two Peptide Drugs Enalaprilat and Hexarelin. <i>Pharmaceutics</i> , 2020, 12, 99.	2.0	15
58	Unexpected difference in enantioselective retention on cellulase (CBH I) silica stationary phase caused by exchange of potassium for sodium ion in the mobile phase. , 1998, 10, 513-518.		14
59	Studies on the enantioselective retention mechanisms of cellobiohydrolase I (CBH I) by covalent modification of the intact and fragmented protein. <i>Chirality</i> , 1998, 10, 760-769.	1.3	14
60	Identification of some new clemastine metabolites in dog, horse, and human urine with liquid chromatography/tandem mass spectrometry. <i>Rapid Communications in Mass Spectrometry</i> , 2004, 18, 2267-2272.	0.7	14
61	Removal of diclofenac from a non-sterile aqueous system using <i>Trametes versicolor</i> with an emphasis on adsorption and biodegradation mechanisms. <i>Environmental Technology (United Kingdom)</i> , 2019, 40, 2460-2472.	1.2	14
62	Removal of nonylphenol polyethoxylates by adsorption on polyurethane foam and biodegradation using immobilized <i>Trametes versicolor</i> . <i>Science of the Total Environment</i> , 2020, 724, 138159.	3.9	14
63	Chromatographic evaluation of structure selective and enantioselective retention of amines and acids on cellobiohydrolase I wild type and its mutant D214N. <i>Journal of Chromatography A</i> , 1999, 864, 1-16.	1.8	13
64	Microcalorimetric studies on the complex formation between cellobiohydrolase I (CBH I) from <i>Trichoderma reesei</i> and the (R)- and (S)-enantiomers of the $\beta_2$ -receptor blocking agent alprenolol. <i>Thermochimica Acta</i> , 2000, 356, 153-158.	1.2	13
65	Identification of phase I and phase II metabolites of ketobemidone in patient urine using liquid chromatography-electrospray tandem mass spectrometry. <i>Biomedical Applications</i> , 2001, 763, 121-131.	1.7	13
66	Characterization of In Vitro Synthesized Equine Metabolites of the Selective Androgen Receptor Modulators S24 and S4. <i>Journal of Equine Veterinary Science</i> , 2012, 32, 562-568.	0.4	13
67	Identification of transformation products from $\beta_2$ -blocking agents formed in wetland microcosms using LC-MS/MS. <i>Journal of Mass Spectrometry</i> , 2016, 51, 207-218.	0.7	13
68	Structural elucidation of major selective androgen receptor modulator (SARM) metabolites for doping control. <i>Organic and Biomolecular Chemistry</i> , 2018, 16, 698-702.	1.5	13
69	Regional Intestinal Drug Permeability and Effects of Permeation Enhancers in Rat. <i>Pharmaceutics</i> , 2020, 12, 242.	2.0	13
70	Bioavailability of subcutaneous and intramuscular administrated buprenorphine in New Zealand White rabbits. <i>BMC Veterinary Research</i> , 2020, 16, 436.	0.7	12
71	Antitumoral effect and reduced systemic toxicity in mice after intra-tumoral injection of an in vivo solidifying calcium sulfate formulation with docetaxel. <i>European Journal of Pharmaceutics and Biopharmaceutics</i> , 2017, 114, 186-193.	2.0	11
72	Plasma concentration-dependent suppression of endogenous hydrocortisone in the horse after intramuscular administration of dexamethasone diphosphate. <i>Journal of Veterinary Pharmacology and Therapeutics</i> , 2015, 38, 235-242.	0.6	10

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73	Changes in plasma levels of asymmetric dimethylarginine, symmetric dimethylarginine, and arginine after a single dose of vardenafil in patients with pulmonary hypertension. <i>Vascular Pharmacology</i> , 2015, 73, 71-77.	1.0	10
74	Modification and validation of the Endopep-mass spectrometry method for botulinum neurotoxin detection in liver samples with application to samples collected during animal botulism outbreaks. <i>Analytical and Bioanalytical Chemistry</i> , 2021, 413, 345-354.	1.9	10
75	Anthracyclins Increase PUFAs: Potential Implications in ER Stress and Cell Death. <i>Cells</i> , 2021, 10, 1163.	1.8	10
76	The Effects of Lipiodol and Cyclosporin A on the Hepatobiliary Disposition of Doxorubicin in Pigs. <i>Molecular Pharmaceutics</i> , 2014, 11, 1301-1313.	2.3	9
77	Investigation of Equine In Vivo and In Vitro Derived Metabolites of the Selective Androgen Receptor Modulator (SARM) ACP-105 for Improved Doping Control. <i>Metabolites</i> , 2021, 11, 85.	1.3	9
78	Topical ophthalmic atropine in horses, pharmacokinetics and effect on intestinal motility. <i>BMC Veterinary Research</i> , 2021, 17, 149.	0.7	9
79	Etherglycerophospholipids and ferroptosis: structure, regulation, and location. <i>Trends in Endocrinology and Metabolism</i> , 2021, 32, 960-962.	3.1	9
80	The effect of acute administration of rifampicin and imatinib on the enterohepatic transport of rosuvastatin <i>in vivo</i> . <i>Xenobiotica</i> , 2010, 40, 558-568.	0.5	8
81	Structural elucidation of phase I and II metabolites of bupivacaine in horse urine and fungi of the <i>Cunninghamella</i> species using liquid chromatography/multi-stage mass spectrometry. <i>Rapid Communications in Mass Spectrometry</i> , 2012, 26, 1338-1346.	0.7	8
82	Mass spectrometric characterization of glucuronides formed by a new concept, combining <i>Cunninghamella elegans</i> with TEMPO. <i>Journal of Pharmaceutical and Biomedical Analysis</i> , 2013, 84, 278-284.	1.4	8
83	Nickel in equine sports drug testing – pilot study results on urinary nickel concentrations. <i>Rapid Communications in Mass Spectrometry</i> , 2016, 30, 982-984.	0.7	8
84	Disposition and effect of intra-articularly administered dexamethasone on lipopolysaccharide induced equine synovitis. <i>Acta Veterinaria Scandinavica</i> , 2019, 61, 28.	0.5	8
85	Oogenesis and lipid metabolism in the deep-sea sponge <i>Phakellia ventilabrum</i> (Linnaeus, 1767). <i>Scientific Reports</i> , 2022, 12, 6317.	1.6	8
86	High inter-individual variability of vardenafil pharmacokinetics in patients with pulmonary hypertension. <i>European Journal of Clinical Pharmacology</i> , 2013, 69, 197-207.	0.8	7
87	A quantitative approach to analysing cortisol response in the horse. <i>Journal of Veterinary Pharmacology and Therapeutics</i> , 2016, 39, 255-263.	0.6	7
88	Comprehensive Peak Characterization (CPC) in Untargeted LC-MS Analysis. <i>Metabolites</i> , 2022, 12, 137.	1.3	6
89	Validation of a method for quantification of ketobemidone in human plasma with liquid chromatography-tandem mass spectrometry. <i>Journal of Chromatography B: Analytical Technologies in the Biomedical and Life Sciences</i> , 2003, 789, 347-354.	1.2	5
90	Acute haemodynamic response in relation to plasma vardenafil concentrations in patients with pulmonary hypertension. <i>British Journal of Clinical Pharmacology</i> , 2012, 74, 990-998.	1.1	5

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91	Animal Botulism Outcomes in the AniBioThreat Project. <i>Biosecurity and Bioterrorism</i> , 2013, 11, S177-S182.	1.2	5
92	Effects of verapamil on the pharmacokinetics and hepatobiliary disposition of fexofenadine in pigs. <i>European Journal of Pharmaceutical Sciences</i> , 2014, 57, 214-223.	1.9	5
93	Isolation and characterization of a $\beta$ -glucuronide of hydroxylated SARM S1 produced using a combination of biotransformation and chemical oxidation. <i>Journal of Pharmaceutical and Biomedical Analysis</i> , 2014, 98, 36-39.	1.4	5
94	Cetirizine per os: exposure and antihistamine effect in the dog. <i>Acta Veterinaria Scandinavica</i> , 2018, 60, 77.	0.5	5
95	Improved Sensitivity in Hydrophilic Interaction Liquid Chromatography-Electrospray-Mass Spectrometry after Removal of Sodium and Potassium Ions from Biological Samples. <i>Metabolites</i> , 2021, 11, 170.	1.3	5
96	Neomycin removal using the white rot fungus <i>Trametes versicolor</i> . <i>Journal of Environmental Science and Health - Part A Toxic/Hazardous Substances and Environmental Engineering</i> , 2022, 57, 436-447.	0.9	5
97	Pharmacokinetics and pharmacodynamics of meldonium in exercised thoroughbred horses. <i>Drug Testing and Analysis</i> , 2017, 9, 1392-1399.	1.6	4
98	Alterations in plasma L-arginine and methylarginines in heart failure and after heart transplantation. <i>Scandinavian Cardiovascular Journal</i> , 2018, 52, 196-204.	0.4	4
99	The Effects of Sampling and Storage Conditions on the Metabolite Profile of the Marine Sponge <i>Geodia barretti</i> . <i>Frontiers in Chemistry</i> , 2021, 9, 662659.	1.8	4
100	Prednisolone in Dogs' Plasma Exposure and White Blood Cell Response. <i>Frontiers in Veterinary Science</i> , 2021, 8, 666219.	0.9	4
101	A novel trapping system for the detection of reactive drug metabolites using the fungus <i>Cunninghamella elegans</i> and high resolution mass spectrometry. <i>Drug Testing and Analysis</i> , 2015, 7, 626-633.	1.6	3
102	Automated Sequential Analysis of Hydrophilic and Lipophilic Fractions of Biological Samples: Increasing Single-Injection Chemical Coverage in Untargeted Metabolomics. <i>Metabolites</i> , 2021, 11, 295.	1.3	3
103	Pharmaceuticals are identified in insects in River Fyris – A study with both tandem quadrupole and quadrupole-time-of-flight mass spectrometry. <i>Environmental Advances</i> , 2022, 8, 100194.	2.2	3
104	High-resolution mass spectrometric investigation of the phase I and II metabolites of finasteride in pig plasma, urine and bile. <i>Xenobiotica</i> , 2014, 44, 498-510.	0.5	2
105	Acute vasodilator response to vardenafil and clinical outcome in patients with pulmonary hypertension. <i>European Journal of Clinical Pharmacology</i> , 2015, 71, 1165-1173.	0.8	2
106	Quantification of dimethylsulfoxide (DMSO) in equine plasma and urine using HILIC-MS/MS. <i>Drug Testing and Analysis</i> , 2017, 9, 935-941.	1.6	2
107	Dimethylarginines correlate to common carotid artery wall layer dimensions and cardiovascular risk factors in pregnant women with/without preeclampsia: A group comparative study. <i>European Journal of Obstetrics, Gynecology and Reproductive Biology</i> , 2021, 258, 288-293.	0.5	2
108	St John's wort decreases the bioavailability of R- and S-verapamil through induction of the first-pass metabolism*1. <i>Clinical Pharmacology and Therapeutics</i> , 2004, 75, 298-309.	2.3	2

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109	Reply to "Comment on <i>In Vivo</i> Drug Delivery Performance of Lipiodol-Based Emulsion or Drug-Eluting Beads in Patients with Hepatocellular Carcinoma"™. <i>Molecular Pharmaceutics</i> , 2018, 15, 336-340.	2.3	1
110	Survival and growth of saprotrophic and mycorrhizal fungi in recalcitrant amine, amide and ammonium containing media. <i>PLoS ONE</i> , 2021, 16, e0244910.	1.1	1