

# Marta Mendel

## List of Publications by Year in Descending Order

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

21  
papers

142  
citations

7  
h-index

10  
g-index

36  
ext. papers

167  
ext. citations

3.5  
avg, IF

2.71  
L-index

#	Paper	IF	Citations
21	Die Wirkung von Pflanzenextrakten auf die Darmmotorik von Wiederkäuern und Schweinen. <i>Zeitschrift Fur Phytotherapie: Offizielles Organ Der Ges F Phytotherapie E V</i> , <b>2021</b> , 42, 41-44	0.1	
20	Evaluation of the effects of Bidens tripartita extracts and their main constituents on intestinal motility - An ex vivo study. <i>Journal of Ethnopharmacology</i> , <b>2020</b> , 259, 112982	5	4
19	The impact of chlorophyllin on deoxynivalenol transport across jejunum mucosa explants obtained from adult pigs. <i>Mycotoxin Research</i> , <b>2019</b> , 35, 187-196	4	3
18	Evaluation of the time-stability of aortic rings in young Wistar rats during an eight-hour incubation period. <i>Journal of Elementology</i> , <b>2019</b> ,	1.3	3
17	Modulations of bovine hepatic microsomal metabolism of benzimidazoles by secondary plant metabolites. <i>Journal of Veterinary Pharmacology and Therapeutics</i> , <b>2019</b> , 42, 222-229	1.4	
16	Interactions between erythromycin, flunixin meglumine, levamisole and plant secondary metabolites towards bovine gastrointestinal motility-in vitro study. <i>Journal of Veterinary Pharmacology and Therapeutics</i> , <b>2018</b> , 41, 281-291	1.4	2
15	The effect of pyriproxyfen on the motoric activity of rat intestine - In vitro study. <i>Environmental Pollution</i> , <b>2018</b> , 241, 1146-1152	9.3	4
14	Phytogenic feed additives as potential gut contractility modifiers - A review. <i>Animal Feed Science and Technology</i> , <b>2017</b> , 230, 30-46	3	14
13	The effect of glyphosate-based herbicide Roundup and its co-formulant, POEA, on the motoric activity of rat intestine - In vitro study. <i>Environmental Toxicology and Pharmacology</i> , <b>2017</b> , 49, 156-162	5.8	18
12	Isolation and evaluation of the myorelaxant effect of bergapten on isolated rat jejunum. <i>Pharmaceutical Biology</i> , <b>2016</b> , 54, 48-54	3.8	6
11	Hederagenin and medicagenic acid effects on the contractility of bovine isolated abomasum specimens. <i>Planta Medica</i> , <b>2016</b> , 81, S1-S381	3.1	
10	Modification of abomasum contractility by flavonoids present in ruminants diet: in vitro study. <i>Animal</i> , <b>2016</b> , 10, 1431-8	3.1	9
9	The effect of alfalfa saponins on the contractility of bovine isolated abomasum and duodenum preparations. <i>Livestock Science</i> , <b>2016</b> , 188, 153-158	1.7	6
8	Antispasmodic effect of selected Citrus flavonoids on rat isolated jejunum specimens. <i>European Journal of Pharmacology</i> , <b>2016</b> , 791, 640-646	5.3	12
7	Effect of Imperatorin on the Spontaneous Motor Activity of Rat Isolated Jejunum Strips. <i>Evidence-based Complementary and Alternative Medicine</i> , <b>2015</b> , 2015, 614849	2.3	7
6	Glyphosate affects the spontaneous motoric activity of intestine at very low doses - in vitro study. <i>Pesticide Biochemistry and Physiology</i> , <b>2014</b> , 113, 25-30	4.9	20
5	Participation of extracellular calcium in Hederin-induced contractions of rat isolated stomach strips. <i>Journal of Ethnopharmacology</i> , <b>2013</b> , 146, 423-6	5	6

4	Participation of cholinergic pathways in Ehederin-induced contraction of rat isolated stomach strips. <i>Phytomedicine</i> , <b>2012</b> , 19, 591-5	6.5	5
3	The effect of the whole extract of common ivy ( <i>Hedera helix</i> ) leaves and selected active substances on the motoric activity of rat isolated stomach strips. <i>Journal of Ethnopharmacology</i> , <b>2011</b> , 134, 796-802 <sup>5</sup>		15
2	Haemolytic crisis in sheep as a result of chronic exposure to copper. <i>Polish Journal of Veterinary Sciences</i> , <b>2007</b> , 10, 51-6	0.7	4
1	Evaluation of the time-stability of an alternative research model based on isolated rat gastrointestinal strips. <i>Journal of Physiology and Pharmacology</i> , <b>2007</b> , 58 Suppl 3, 73-86	2.1	2