

# Shaopu Wang

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8523469/publications.pdf>

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13  
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docs citations

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591  
citing authors

#	ARTICLE	IF	CITATIONS
1	The road not taken: host genetics in shaping intergenerational microbiomes. Trends in Genetics, 2022, 38, 1180-1192.	2.9	5
2	Metagenomic analysis of mother-infant gut microbiome reveals global distinct and shared microbial signatures. Gut Microbes, 2021, 13, 1-24.	4.3	18
3	Maternal Vertical Transmission Affecting Early-life Microbiota Development. Trends in Microbiology, 2020, 28, 28-45.	3.5	121
4	A good start in life is importantâ€”perinatal factors dictate early microbiota development and longer term maturation. FEMS Microbiology Reviews, 2020, 44, 763-781.	3.9	39
5	Effect of supplementation of pelleted hazel ( <i>Corylus avellana</i> ) leaves on blood antioxidant activity, cellular immune response, and heart beat parameters in sheep. Journal of Animal Science, 2019, 97, 4496-4502.	0.2	6
6	Effect of immune modulators on in vitro activation and proliferation of peripheral blood mononuclear cells from multiparous Holstein cows peripartum. Journal of Animal Physiology and Animal Nutrition, 2018, 102, 1515-1520.	1.0	3
7	Supplementation of Pelleted Hazel ( <i>Corylus avellana</i> ) Leaves Decreases Methane and Urinary Nitrogen Emissions by Sheep at Unchanged Forage Intake. Scientific Reports, 2018, 8, 5427.	1.6	17
8	Effect of unconventional oilseeds (safflower, poppy, hemp, camelina) on <i>in vitro</i> ruminal methane production and fermentation. Journal of the Science of Food and Agriculture, 2017, 97, 3864-3870.	1.7	24
9	Utility of an in vitro test with rumen fluid from slaughtered cattle for capturing variation in methane emission potential between cattle types and with age. Canadian Journal of Animal Science, 2017, , .	0.7	2
10	Contribution of Ruminal Fungi, Archaea, Protozoa, and Bacteria to the Methane Suppression Caused by Oilseed Supplemented Diets. Frontiers in Microbiology, 2017, 8, 1864.	1.5	18
11	Purification, characterisation and protective effects of polysaccharides from alfalfa on hepatocytes. Carbohydrate Polymers, 2014, 112, 608-614.	5.1	31
12	Optimization of enzyme-assisted extraction of polysaccharides from alfalfa and its antioxidant activity. International Journal of Biological Macromolecules, 2013, 62, 387-396.	3.6	80
13	First 1000 Days and Beyond After Birth: Gut Microbiota and Necrotizing Enterocolitis in Preterm Infants. Frontiers in Microbiology, 0, 13, .	1.5	5