

# Tatiana Egorova

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4838373/publications.pdf>

Version: 2024-02-01

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#	ARTICLE	IF	CITATIONS
1	POULTRY GASTROINTESTINAL MICROBIOME CHANGES DURING ONTOGENESIS. Sel'skokhozyaistvennaya Biologiya, 2016, 51, 883-890.	0.3	2
2	THE <i>Saccharomyces</i> sp. AND <i>Bacillus subtilis</i> BASED PROBIOTICS INFLUENCE ON CHICKEN BROILER PRODUCTIVITY AND CAECUM MICROBIOME COMMUNITY. Sel'skokhozyaistvennaya Biologiya, 2016, 51, 891-902.	0.3	2
3	RAPESEED ( <i>Brassica napus</i> L.) AND ITS PROSPECTIVE USEAGE IN POULTRY DIET (review). Sel'skokhozyaistvennaya Biologiya, 2015, 50, 172-182.	0.3	2
4	ACTIVITY OF DIGESTIVE ENZYMES IN DUODENAL CHYMUS AND BLOOD IN BROILERS OF PARENTAL LINES AND THE MEAT CROSS DEPENDING ON DIETARY BIOACTIVE ADDITIVES. Sel'skokhozyaistvennaya Biologiya, 2017, 52, 1226-1233.	0.3	2
5	INTESTINAL MICROBIOTA AND BROILER PERFORMANCE UPON ADMINISTRATION OF PHYTASE TO INCREASE PHOSPHORUS DIGESTIBILITY AND NUTRIENT UTILIZATION FROM FEED. Sel'skokhozyaistvennaya Biologiya, 2020, 55, 406-416.	0.3	2
6	The use of medicinal plants in the compound poultry feed. E3S Web of Conferences, 2021, 247, 01034.	0.5	1
7	THE AGE DYNAMICS OF BIOCHEMICAL BLOOD INDICES IN BROILER CHICKEN ( <i>Gallus gallus</i> L.). Sel'skokhozyaistvennaya Biologiya, 2018, 53, 820-830.	0.3	1
8	POULTRY DIETS WITHOUT ANTOBIOTICS. I. INTESTINAL MICROBIOTA AND PERFORMANCE OF BROILER ( <i>Gallus</i> ) Tj ETQq1 1 0.784314	0.3	1
9	POULTRY DIETS WITHOUT ANTIBIOTICS. II. INTESTINAL MICROBIOTA AND PERFORMANCE OF BROILER ( <i>Gallus</i> ) Tj ETQq0 0 0.1gBT /Over	0.3	1
10	Root Chicory ( <i>Cichorium Intybus</i> ): Possibilities and Advantages of the Use in Diets for Broilers Without In-Feed Antibiotics. Lecture Notes in Networks and Systems, 2022, , 803-813.	0.7	0
11	The Effects of <i>Bacillus Licheniformis</i> Probiotic on the Cecal Microbial Community and Productive Performance in Broilers. Lecture Notes in Networks and Systems, 2022, , 599-608.	0.7	0
12	The Effects of an Absorbent Based on Cell Walls of <i>Saccharomyces Cerevisiae</i> on the Cecal Microbial Community and Productive Performance in Broilers. Lecture Notes in Networks and Systems, 2022, , 590-598.	0.7	0