

# Beata Szymczyk

## List of Publications by Year in descending order

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23  
papers

422  
citations

840119

11  
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752256

20  
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24  
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24  
docs citations

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times ranked

428  
citing authors

#	ARTICLE	IF	CITATIONS
1	Effects of conjugated linoleic acid on growth performance, feed conversion efficiency, and subsequent carcass quality in broiler chickens. <i>British Journal of Nutrition</i> , 2001, 85, 465-473.	1.2	111
2	Effects of dietary conjugated linoleic acid on fatty acid composition and cholesterol content of hen egg yolks. <i>British Journal of Nutrition</i> , 2003, 90, 93-99.	1.2	51
3	The effects of feeding conjugated linoleic acid (CLA) on rat growth performance, serum lipoproteins and subsequent lipid composition of selected rat tissues. <i>Journal of the Science of Food and Agriculture</i> , 2000, 80, 1553-1558.	1.7	50
4	Functional effects of eggs, naturally enriched with conjugated linoleic acid, on the blood lipid profile, development of atherosclerosis and composition of atherosclerotic plaque in apolipoprotein E and low-density lipoprotein receptor double-knockout mice (apoE/LDLR <sup>-/-</sup> ). <i>British Journal of Nutrition</i> , 2008, 99, 49-58.	1.2	45
5	Effect of dietary pomegranate seed oil on laying hen performance and physicochemical properties of eggs. <i>Food Chemistry</i> , 2017, 221, 1096-1103.	4.2	30
6	The effects of dietary whey protein concentrate level on performance, selected intestinal tract and blood parameters, and thiobarbituric acid reactive substances in the liver and breast meat of broiler chickens. <i>Journal of Animal and Feed Sciences</i> , 2013, 22, 342-353.	0.4	18
7	Dietary conjugated linoleic acid affects blood parameters, liver morphology and expression of selected hepatic genes in laying hens. <i>British Poultry Science</i> , 2016, 57, 1-11.	0.8	17
8	Haematological parameters, serum lipid profile, liver function and fatty acid profile of broiler chickens fed on diets supplemented with pomegranate seed oil and linseed oil. <i>British Poultry Science</i> , 2016, 57, 771-779.	0.8	16
9	Effect of dietary pomegranate seed oil and linseed oil on broiler chickens performance and meat fatty acid profile. <i>Journal of Animal and Feed Sciences</i> , 2016, 25, 37-44.	0.4	15
10	Composition and nutritive value of native and modified green fraction of leaf protein from lucerne ( <i>Medicago sativa</i> ). <i>Journal of the Science of Food and Agriculture</i> , 1991, 56, 495-501.	1.7	12
11	Apparent and standardised ileal digestibility of amino acids in wheat, triticale and barley for broiler chickens at two different ages. <i>British Poultry Science</i> , 2020, 61, 63-69.	0.8	11
12	Composition and nutritive value of sewage-grown duckweed ( <i>Lemna minor</i> L.) for rats. <i>Animal Feed Science and Technology</i> , 1995, 52, 339-343.	1.1	8
13	Effects of dietary conjugated linoleic acid isomers and vitamin E on fatty acid composition and cholesterol content of hen egg yolks. <i>Journal of Animal and Feed Sciences</i> , 2005, 14, 109-123.	0.4	8
14	The nutritive value of the residues remaining after oil extraction from seeds of evening primrose ( <i>Oenothera biennis</i> L.). <i>Journal of the Science of Food and Agriculture</i> , 1993, 63, 375-376.	1.7	6
15	The nutritive value for rats and chicks of unextracted and defatted leaf protein concentrates from red clover and Italian ryegrass. <i>Animal Feed Science and Technology</i> , 1996, 63, 297-303.	1.1	5
16	Effects of Dietary Conjugated Linoleic Acid and Selected Vegetable Oils or Vitamin E on Fatty Acid Composition of Hen Egg Yolks. <i>Annals of Animal Science</i> , 2019, 19, 173-188.	0.6	5
17	The effect of leaf protein concentrate from red clover on plasma cholesterol level in rats. <i>Journal of the Science of Food and Agriculture</i> , 1995, 67, 299-301.	1.7	4
18	Nutritive value for rats of unextracted and defatted green fractions of leaf protein concentrate from red clover. <i>Animal Feed Science and Technology</i> , 1995, 56, 169-175.	1.1	4

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19	The changes of the yield, composition and nutritive value of leaf protein extracted from vetch and cereal mixtures during three years cultivation. <i>Journal of the Science of Food and Agriculture</i> , 1991, 55, 197-205.	1.7	3
20	The nutritive value of protein of juice extracted from green parts of various plants. <i>Animal Feed Science and Technology</i> , 1992, 38, 81-87.	1.1	2
21	Effect of dietary conjugated linoleic acid (CLA) and thermal processing on fatty acid composition of enriched chicken meat. <i>Journal of Animal and Feed Sciences</i> , 0, , .	0.4	1
22	Effect of various dietary fats and proteins on serum cholesterol level in rats. <i>Journal of the Science of Food and Agriculture</i> , 2002, 82, 263-266.	1.7	0
23	The effect of olive or linseed oils supplemented with pure saturated fatty acids on serum cholesterol levels in the rat. <i>Journal of Animal and Feed Sciences</i> , 2006, 15, 287-294.	0.4	0