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List of Publications by Year in descending order

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24
papers

1,665
citations

331670

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1012
citing authors

#	ARTICLE	IF	CITATIONS
1	Supplemental vitamin E and selenium effects on egg production, egg quality, and egg deposition of $\hat{\alpha}$ -tocopherol and selenium. <i>Journal of Applied Poultry Research</i> , 2010, 19, 354-360.	1.2	39
2	Reproductive hormones, hepatic deiodinase messenger ribonucleic acid, and vasoactive intestinal polypeptide-immunoreactive cells in hypothalamus in the heat stress-induced or chemically induced hypothyroid laying hen. <i>Poultry Science</i> , 2010, 89, 2001-2009.	3.4	38
3	The In Vivo Digestive Fate of the Cry3Bb1 Protein in Laying Hens Fed Diets Containing MON 863 Corn. <i>Poultry Science</i> , 2008, 87, 1089-1097.	3.4	11
4	Differential Effects of Heat Stress in Three Strains of Laying Hens. <i>Journal of Applied Poultry Research</i> , 2007, 16, 628-634.	1.2	53
5	Strain Response of Laying Hens to Varying Dietary Energy Levels With and Without Avizyme Supplementation. <i>Journal of Applied Poultry Research</i> , 2007, 16, 289-295.	1.2	24
6	Multiple-Enzyme (Avizyme) Supplementation of Corn-Soy-Based Layer Diets. <i>Journal of Applied Poultry Research</i> , 2005, 14, 77-86.	1.2	29
7	Exogenous Estrogen Boosts Circulating Estradiol Concentrations and Calcium Uptake by Duodenal Tissue in Heat-Stressed Hens. <i>Poultry Science</i> , 2004, 83, 895-900.	3.4	17
8	High available phosphorus corn and phytase in layer diets. <i>Poultry Science</i> , 2003, 82, 789-795.	3.4	31
9	The Fate of Genetically Modified Protein from Roundup Ready Soybeans in Laying Hens. <i>Journal of Applied Poultry Research</i> , 2003, 12, 242-245.	1.2	31
10	Effects of Vitamin E and C Supplementation on Performance, In Vitro Lymphocyte Proliferation, and Antioxidant Status of Laying Hens During Heat Stress. <i>Poultry Science</i> , 2001, 80, 1190-1200.	3.4	140
11	The Efficacy of Vitamin E (DL- $\hat{\alpha}$ -tocopheryl acetate) Supplementation in Hen Diets to Alleviate Egg Quality Deterioration Associated with High Temperature Exposure. <i>Poultry Science</i> , 2001, 80, 1378-1383.	3.4	91
12	Long-Term Effects of Feeding Flaxseed-Based Diets. 1. Egg Production Parameters, Components, and Eggshell Quality in Two Strains of Laying Hens. <i>Poultry Science</i> , 2001, 80, 1480-1489.	3.4	54
13	Effect of Supplementation of Two Different Sources of Phytase on Egg Production Parameters in Laying Hens and Nutrient Digestibility. <i>Poultry Science</i> , 2001, 80, 1463-1471.	3.4	69
14	The effect of dietary wheat middlings and enzyme supplementation. 1. Late egg production efficiency, egg yields, and egg composition in two strains of Leghorn hens. <i>Poultry Science</i> , 1999, 78, 841-847.	3.4	41
15	The effect of dietary wheat middlings and enzyme supplementation II: apparent nutrient digestibility, digestive tract size, gut viscosity, and gut morphology in two strains of leghorn hens. <i>Poultry Science</i> , 1999, 78, 1664-1674.	3.4	47
16	Strain and age effects on egg composition from hens fed diets rich in n-3 fatty acids. <i>Poultry Science</i> , 1998, 77, 192-196.	3.4	75
17	Strain, Fiber Source, and Enzyme Supplementation Effects on Pullet Growth, Nutrient Utilization, Gut Morphology, and Subsequent Layer Performance. <i>Journal of Applied Poultry Research</i> , 1998, 7, 359-371.	1.2	9
18	Studies of Consumer Acceptance of High Omega-3 Fatty Acid-Enriched Eggs. <i>Journal of Applied Poultry Research</i> , 1997, 6, 137-146.	1.2	50

#	ARTICLE	IF	CITATIONS
19	The Combined Influence of Dietary Flaxseed Variety, Level, Form, and Storage Conditions on Egg Production and Composition Among Vitamin E-Supplemented Hens. Poultry Science, 1996, 75, 1221-1226.	3.4	169
20	Acute High Environmental Temperature and Calcium-Estrogen Relationships in the Hen. Poultry Science, 1996, 75, 1555-1562.	3.4	80
21	Carcass Composition and Yield of 1991 vs 1957 Broilers When Fed "Typical" 1957 and 1991 Broiler Diets. Poultry Science, 1994, 73, 1795-1804.	3.4	134
22	Duodenal Calcium Uptake, Femur Ash, and Eggshell Quality Decline with Age and Increase Following Molt. Poultry Science, 1994, 73, 1590-1596.	3.4	123
23	Growth, Livability, and Feed Conversion of 1957 vs 1991 Broilers When Fed "Typical" 1957 and 1991 Broiler Diets. Poultry Science, 1994, 73, 1785-1794.	3.4	258
24	Relationship of Sex, Age, and Body Weight to Broiler Carcass Yield and Offal Production. Poultry Science, 1993, 72, 1137-1145.	3.4	52