

# Ariadne L Hager-Theodorides

## List of Publications by Year in descending order

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35  
papers

1,548  
citations

304743

22  
h-index

377865

34  
g-index

35  
all docs

35  
docs citations

35  
times ranked

1809  
citing authors

#	ARTICLE	IF	CITATIONS
1	Clustering patterns mirror the geographical distribution and genetic history of Lemnos and Lesvos sheep populations. <i>PLoS ONE</i> , 2021, 16, e0247787.	2.5	5
2	Hesperidin and Naringin Improve Broiler Meat Fatty Acid Profile and Modulate the Expression of Genes Involved in Fatty Acid $\beta$ -oxidation and Antioxidant Defense in a Dose Dependent Manner. <i>Foods</i> , 2021, 10, 739.	4.3	16
3	Detection of loci exhibiting pleiotropic effects on body weight and egg number in female broilers. <i>Scientific Reports</i> , 2021, 11, 7441.	3.3	6
4	Genetic differentiation of mainland-island sheep of Greece: Implications for identifying candidate genes for long-term local adaptation. <i>PLoS ONE</i> , 2021, 16, e0257461.	2.5	6
5	The use of ensiled olive cake in the diets of Friesian cows increases beneficial fatty acids in milk and Halloumi cheese and alters the expression of SREBF1 in adipose tissue. <i>Journal of Dairy Science</i> , 2020, 103, 8998-9011.	3.4	23
6	Deciphering the mode of action and position of genetic variants impacting on egg number in broiler breeders. <i>BMC Genomics</i> , 2020, 21, 512.	2.8	9
7	Discovery and characterization of functional modules associated with body weight in broilers. <i>Scientific Reports</i> , 2019, 9, 9125.	3.3	18
8	Influence of citrus flavonoids on laying hen performance, inflammatory immune response, egg quality and yolk oxidative stability. <i>British Poultry Science</i> , 2019, 60, 272-278.	1.7	15
9	Combined haplotype blocks regression and multi-locus mixed model analysis reveals novel candidate genes associated with milk traits in dairy sheep. <i>Livestock Science</i> , 2019, 220, 8-16.	1.6	2
10	Genome-wide population structure and evolutionary history of the Frizarta dairy sheep. <i>Animal</i> , 2017, 11, 1680-1688.	3.3	10
11	Combined GWAS and $\tilde{\text{guilt by association}}^{\text{TM}}$ -based prioritization analysis identifies functional candidate genes for body size in sheep. <i>Genetics Selection Evolution</i> , 2017, 49, 41.	3.0	69
12	Variants in the 3' untranslated region of the ovine acetyl-coenzyme A acyltransferase 2 gene are associated with dairy traits and exhibit differential allelic expression. <i>Journal of Dairy Science</i> , 2017, 100, 6285-6297.	3.4	27
13	Associations between genetic polymorphisms and phenotypic traits in the Lesvos dairy sheep. <i>Small Ruminant Research</i> , 2016, 144, 205-210.	1.2	1
14	Effects of egg storage on hatchability, chick quality, performance and immunocompetence parameters of broiler chickens. <i>Poultry Science</i> , 2015, 94, 2257-2265.	3.4	30
15	Direct BMP2/4 signaling through BMP receptor IA regulates fetal thymocyte progenitor homeostasis and differentiation to CD4 <sup>+</sup> CD8 <sup>+</sup> double-positive cell. <i>Cell Cycle</i> , 2014, 13, 324-333.	2.6	25
16	Effects of dietary supplementation with quercetin on broiler immunological characteristics. <i>Animal Feed Science and Technology</i> , 2014, 198, 224-230.	2.2	25
17	The effects of quercetin dietary supplementation on broiler growth performance, meat quality, and oxidative stability. <i>Poultry Science</i> , 2014, 93, 1957-1962.	3.4	81
18	Impact of stocking density on broiler growth performance, meat characteristics, behavioural components and indicators of physiological and oxidative stress. <i>British Poultry Science</i> , 2012, 53, 721-730.	1.7	100

#	ARTICLE	IF	CITATIONS
19	Non-redundant role for the transcription factor Gli1 at multiple stages of thymocyte development. <i>Cell Cycle</i> , 2010, 9, 4144-4152.	2.6	44
20	The Gli3 Transcription Factor Expressed in the Thymus Stroma Controls Thymocyte Negative Selection Via Hedgehog-Dependent and -Independent Mechanisms. <i>Journal of Immunology</i> , 2009, 183, 3023-3032.	0.8	43
21	Indian hedgehog (Ihh) both promotes and restricts thymocyte differentiation. <i>Blood</i> , 2009, 113, 2217-2228.	1.4	51
22	Sonic hedgehog negatively regulates pre-TCR $\alpha$ -induced differentiation by a Gli2-dependent mechanism. <i>Blood</i> , 2009, 113, 5144-5156.	1.4	47
23	Repression of Hedgehog signal transduction in T-lineage cells increases TCR-induced activation and proliferation. <i>Cell Cycle</i> , 2008, 7, 904-908.	2.6	43
24	KLF13 influences multiple stages of both B and T cell development. <i>Cell Cycle</i> , 2008, 7, 2047-2055.	2.6	27
25	Splenomegaly and Modified Erythropoiesis in KLF13 $\Delta/\Delta$ Mice. <i>Journal of Biological Chemistry</i> , 2008, 283, 11897-11904.	3.4	36
26	Activation of the Hedgehog signaling pathway in T-lineage cells inhibits TCR repertoire selection in the thymus and peripheral T-cell activation. <i>Blood</i> , 2007, 109, 3757-3766.	1.4	78
27	A Novel Role for Hedgehog in T-Cell Receptor Signaling: Implications for Development and Immunity. <i>Cell Cycle</i> , 2007, 6, 2138-2142.	2.6	34
28	$\beta$ -Selection: Abundance of TCR $\beta$ $\alpha$ CD44 $\alpha$ CD25 $\alpha$ (DN4) cells in the foetal thymus. <i>European Journal of Immunology</i> , 2007, 37, 487-500.	2.9	17
29	Sonic hedgehog signalling in T-cell development and activation. <i>Nature Reviews Immunology</i> , 2007, 7, 726-735.	22.7	136
30	Hedgehog Signalling in T Lymphocyte Development. , 2006, , 107-115.		0
31	The transcription factor Gli3 regulates differentiation of fetal CD4 $\alpha$ CD8 $\alpha$ double-negative thymocytes. <i>Blood</i> , 2005, 106, 1296-1304.	1.4	53
32	Reduced Thymocyte Development in Sonic Hedgehog Knockout Embryos. <i>Journal of Immunology</i> , 2004, 172, 2296-2306.	0.8	83
33	The role of morphogens in T-cell development. <i>Trends in Immunology</i> , 2003, 24, 197-206.	6.8	63
34	Bone Morphogenetic Protein 2/4 Signaling Regulates Early Thymocyte Differentiation. <i>Journal of Immunology</i> , 2002, 169, 5496-5504.	0.8	119
35	P25 and P28 proteins of the malaria ookinete surface have multiple and partially redundant functions. <i>EMBO Journal</i> , 2001, 20, 3975-3983.	7.8	206