

Tadeusz Malewski

List of Publications by Year in descending order

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80
papers

750
citations

623188

14
h-index

713013

21
g-index

81
all docs

81
docs citations

81
times ranked

1114
citing authors

#	ARTICLE	IF	CITATIONS
1	New Detection Method for Fungal Infection in Silver Fir Seeds. <i>Forests</i> , 2022, 13, 479.	0.9	0
2	Molecular variation among virulent and avirulent strains of the quarantine nematode <i>Bursaphelenchus xylophilus</i> . <i>Molecular Genetics and Genomics</i> , 2021, 296, 259-269.	1.0	10
3	<i>Trichoderma asperellum</i> efficiently protects <i>Quercus robur</i> leaves against <i>Erysiphe alphitoides</i> . <i>European Journal of Plant Pathology</i> , 2021, 159, 295-308.	0.8	19
4	The ectomycorrhizal community of urban linden trees in Gdańsk, Poland. <i>PLoS ONE</i> , 2021, 16, e0237551.	1.1	8
5	Phosphite spray for the control of oak decline induced by <i>Phytophthora</i> in Europe. <i>Forest Ecology and Management</i> , 2021, 485, 118938.	1.4	30
6	First Report of Tomato Black Ring Virus Infecting Raspberry and Blackberry in Poland. <i>Plant Disease</i> , 2021, 105, 3310.	0.7	2
7	Effect of Defoliation on the Defense Reactions of Silver Birch (<i>Betula pendula</i>) Infected with <i>Phytophthora plurivora</i> . <i>Forests</i> , 2021, 12, 910.	0.9	4
8	<i>Dothistroma septosporum</i> Not Detected in <i>Pinus sylvestris</i> Seed Trees from Investigated Stands in Southern Poland. <i>Forests</i> , 2021, 12, 1323.	0.9	2
9	Post-fire dynamics of ectomycorrhizal fungal communities in a Scots pine (<i>Pinus sylvestris</i> L.) forest of Poland. <i>PeerJ</i> , 2021, 9, e12076.	0.9	4
10	Advances in the Detection of Emerging Tree Diseases by Measurements of VOCs and HSPs Gene Expression, Application to Ash Dieback Caused by <i>Hymenoscyphus fraxineus</i> . <i>Pathogens</i> , 2021, 10, 1359.	1.2	3
11	The Ectomycorrhizal Community of Crimean Linden Trees in Warsaw, Poland. <i>Forests</i> , 2020, 11, 926.	0.9	7
12	Description of <i>Pratylenchoides ojcowensis</i> sp. nov. (Nematoda: Tj ETQq0 0 0 rgBT /Overlock 10 Tf 117-128.	0.2	1
13	Decline of Black Alder <i>Alnus glutinosa</i> (L.) Gaertn. along the Narewka River in the Białowieża Forest District. <i>Forest Research Papers</i> , 2020, 81, 147-152.	0.2	3
14	Multiplex detection of <i>Phytophthora</i> spp. using the Fluidigm platform. <i>Forest Research Papers</i> , 2020, 81, 161-166.	0.2	0
15	Effect of Deadwood on Ectomycorrhizal Colonisation of Old-Growth Oak Forests. <i>Forests</i> , 2019, 10, 480.	0.9	10
16	Role of avian vectors in the spread of <i>Phytophthora</i> species in Poland. <i>European Journal of Plant Pathology</i> , 2019, 155, 1363-1366.	0.8	7
17	Does kisspeptin participate in GABA-mediated modulation of GnRH and GnRH receptor biosynthesis in the hypothalamic-pituitary unit of follicular-phase ewes?. <i>Pharmacological Reports</i> , 2019, 71, 636-643.	1.5	1
18	Application of HRM-PCR (high resolution melting PCR) for identification of forensically important Coleoptera species. <i>Forensic Science International: Genetics Supplement Series</i> , 2019, 7, 132-134.	0.1	1

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19	Use of DNA analysis of histopathological specimens in species identification for purposes of forensic veterinary medicine. <i>Medycyna Weterynaryjna</i> , 2019, 75, 6158-2019.	0.0	0
20	Formalin fixed histological specimens in DNA profiling of cadavers. <i>Forensic Science International: Genetics Supplement Series</i> , 2019, 7, 325-326.	0.1	0
21	Discriminating European cyprinid specimens by barcode high-resolution melting analysis (Bar-HRM) – A cost efficient and faster way for specimen assignment?. <i>Fisheries Research</i> , 2018, 204, 61-73.	0.9	18
22	First Report of the Root-knot Nematode <i>Meloidogyne incognita</i> on Tomato in Cape Verde. <i>Plant Disease</i> , 2018, 102, 253-253.	0.7	2
23	Alternative Transcription of Peroxisome Proliferator-Activated Receptor Gamma in the Liver Is Associated with Fatness of Chickens. <i>Brazilian Journal of Poultry Science</i> , 2018, 20, 447-454.	0.3	3
24	Tannic Acid-Modified Silver and Gold Nanoparticles as Novel Stimulators of Dendritic Cells Activation. <i>Frontiers in Immunology</i> , 2018, 9, 1115.	2.2	32
25	Effect of corticotropin releasing hormone and corticotropin releasing hormone antagonist on biosynthesis of gonadotropin releasing hormone and gonadotropin releasing hormone receptor in the hypothalamic-pituitary unit of follicular-phase ewes and contribution of kisspeptin. <i>Journal of Physiology and Pharmacology</i> , 2018, 69, .	1.1	5
26	Involvement of Fas/FasL pathway in the murine model of atopic dermatitis. <i>Inflammation Research</i> , 2017, 66, 679-690.	1.6	12
27	Biosynthesis of gonadotropin-releasing hormone (GnRH) and GnRH receptor (GnRHR) in hypothalamic-pituitary unit of anoestrous and cyclic ewes. <i>Canadian Journal of Physiology and Pharmacology</i> , 2017, 95, 178-184.	0.7	5
28	Morphological and molecular analysis of <i>Paratrichodorus teres</i> (Hooper 1962) (Nematoda: Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 387 Tc Paratrichodorus species. <i>European Journal of Plant Pathology</i> , 2017, 148, 907-917.	0.8	4
29	Rapid diagnosis of pathogenic <i>Phytophthora</i> species in soil by real-time PCR. <i>Forest Pathology</i> , 2017, 47, e12303.	0.5	14
30	Morphological and molecular characteristics of foliar nematode attacking silver birch (<i>Betula</i>) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 387 Tc	0.3	4
31	Description of <i>Bursaphelenchus taphrorychi</i> sp. n. (Nematoda: Parasitaphelenchidae), the second <i>Bursaphelenchus</i> species from larval galleries of the beech bark beetle, <i>Taphrorychus bicolor</i> (Herbst.) (Coleoptera: Curculionidae: Scolytinae), in <i>European Beech</i> , <i>Fagus sylvatica</i> L. <i>Nematology</i> , 2017, 19, 1217-1235.	0.2	8
32	The Central Effect of μ -Opioid and Naloxone on The Biosynthesis of GnRH and GnRH Receptor (GnRHR) in The Hypothalamic-Pituitary Unit of Follicular-Phase Ewes. <i>Reproduction in Domestic Animals</i> , 2016, 51, 555-561.	0.6	4
33	Diversifying Selection Between Pure-Breed and Free-Breeding Dogs Inferred from Genome-Wide SNP Analysis. <i>G3: Genes, Genomes, Genetics</i> , 2016, 6, 2285-2298.	0.8	14
34	The effect of two fixation methods (TAF and DESS) on morphometric parameters of <i>Aphelenchoides ritzemabosi</i> . <i>Zootaxa</i> , 2016, 4083, 297.	0.2	2
35	Effect of short-term and prolonged stress on the biosynthesis of gonadotropin-releasing hormone (GnRH) and GnRH receptor (GnRHR) in the hypothalamus and GnRHR in the pituitary of ewes during various physiological states. <i>Animal Reproduction Science</i> , 2016, 174, 65-72.	0.5	17
36	Expression profiling of heat shock genes in a scuttle fly <i>Megaselia scalaris</i> (Diptera, Phoridae). <i>Journal of Experimental Zoology</i> , 2015, 323, 704-713.	1.2	6

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37	On the origin of mongrels: evolutionary history of free-breeding dogs in Eurasia. Proceedings of the Royal Society B: Biological Sciences, 2015, 282, 20152189.	1.2	43
38	Bursaphelenchus tiliae sp. n. (Nematoda: Parasitaphelenchidae), a nematode associate of the bark beetle Ernoporus tiliae (Panz.) (Coleoptera: Curculionidae, Scolytinae), in small-leaved lime, Tilia cordata Mill.. Nematology, 2014, 16, 1181-1196.	0.2	11
39	The expression of the Candida albicans gene SAP4 during hyphal formation in human serum and in adhesion to monolayer cell culture of colorectal carcinoma Caco-2 (ATCC). Open Life Sciences, 2014, 9, 796-810.	0.6	9
40	Quantitative Expression of the Candida albicans Aspartyl Proteinase Genes SAP7, SAP8, SAP9, SAP10 in Human Serum in vitro. Polish Journal of Microbiology, 2014, 63, 15-20.	0.6	7
41	Quantitative expression of Candida albicans aspartyl proteinase genes SAP7, SAP8, SAP9, SAP10 in human serum in vitro. Polish Journal of Microbiology, 2014, 63, 15-20.	0.6	3
42	The in vitro expression of SAP6 gene in Candida albicans morphogenesis mutants under human serum influence. Biologia (Poland), 2013, 68, 803-807.	0.8	1
43	Morphological and Molecular Features of <i>Punctodera stonei</i> Brzeski, 1998 (Nematoda: Tj ETQq1 1 0.784314 rgBT / Overlock 10 T	0.1	14
44	Associations between two novel rSNPs in 5' flanking region of the bovine casein gene cluster and milk performance traits. Gene, 2012, 496, 49-54.	1.0	3
45	Polymorphism within TATA-box of bovine lactoferrin gene and its association with performance traits in Holstein cattle. Livestock Science, 2012, 149, 267-274.	0.6	3
46	Effects of corticotropin-releasing hormone and its antagonist on the gene expression of gonadotrophin-releasing hormone (GnRH) and GnRH receptor in the hypothalamus and anterior pituitary gland of follicular phase ewes. Reproduction, Fertility and Development, 2011, 23, 780.	0.1	17
47	Design of a system for genotyping of Gallus gallus based on the rSNP (Regulatory single nucleotide) Tj ETQq1 1 0.784314 rgBT / Overlock 10 T	0.2	1
48	Expression profiling of candidate genes for abdominal fat mass in domestic chicken Gallus gallus. Russian Journal of Genetics, 2011, 47, 1012-1015.	0.2	11
49	HMG1A and PPARC are differently expressed in the liver of fat and lean broilers. Journal of Applied Genetics, 2011, 52, 225-228.	1.0	14
50	Rapid microscopic and molecular method Aphelenchoides species identification. Communications in Agricultural and Applied Biological Sciences, 2011, 76, 399-402.	0.0	1
51	Identification of forensically important blowfly species (Diptera: Calliphoridae) by high-resolution melting PCR analysis. International Journal of Legal Medicine, 2010, 124, 277-285.	1.2	36
52	On the Morphology and Mitochondrial DNA Barcoding of the Flesh Fly <i>Sarcophaga</i> (<i>Liopygia</i>) <i>argyrostoma</i> (Robineau-Desvoidy, 1830) (Diptera: Sarcophagidae) – An important Species in Forensic Entomology. Annales Zoologici, 2009, 59, 465-493.	0.1	30
53	Effects of GABAA receptor modulation on the expression of GnRH gene and GnRH receptor (GnRH-R) gene in the hypothalamus and GnRH-R gene in the anterior pituitary gland of follicular-phase ewes. Animal Reproduction Science, 2009, 111, 235-248.	0.5	10
54	Towards an integrated approach to study SNPs and expression of candidate genes associated with milk protein biosynthesis. Russian Journal of Genetics, 2008, 44, 459-465.	0.2	6

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55	Changes in the GnRH mRNA and GnRH receptor (GnRH-R) mRNA levels in the hypothalamic-anterior pituitary unit of anestrus ewes after infusion of GnRH into the third cerebral ventricle. <i>Reproductive Biology</i> , 2008, 8, 149-161.	0.9	15
56	Expression of the GnRH and GnRH receptor (GnRH-R) genes in the hypothalamus and of the GnRH-R gene in the anterior pituitary gland of anestrus and luteal phase ewes. <i>Animal Reproduction Science</i> , 2008, 108, 345-355.	0.5	14
57	The Central Effect of $\hat{1}^2$ -Endorphin and Naloxone on the Expression of GnRH Gene and GnRH Receptor (GnRH-R) Gene in the Hypothalamus, and on GnRH-R Gene in the Anterior Pituitary Gland in Follicular Phase Ewes. <i>Experimental and Clinical Endocrinology and Diabetes</i> , 2008, 116, 40-46.	0.6	14
58	Implication of Dopaminergic Systems on GnRH and GnRH-R Genes Expression in the Hypothalamus and GnRH-R Gene Expression in the Anterior Pituitary Gland of Anestrus Ewes. <i>Experimental and Clinical Endocrinology and Diabetes</i> , 2008, 116, 357-362.	0.6	10
59	Gene expression profiling of lipoarabinomannan-treated mouse macrophage cultures infected with <i>Mycobacterium bovis</i> BCG. <i>Polish Journal of Microbiology</i> , 2008, 57, 125-33.	0.6	4
60	Expression of Positional Candidates for Shell Thickness in the Chicken. <i>Poultry Science</i> , 2007, 86, 202-205.	1.5	7
61	Progesterone enhances branching morphogenesis in the mouse mammary gland by increased expression of <i>Msx2</i> . <i>Oncogene</i> , 2007, 26, 7526-7534.	2.6	32
62	Effect of New SNP Within Bovine Prolactin Gene Enhancer Region on Expression in the Pituitary Gland. <i>Biochemical Genetics</i> , 2007, 45, 743-754.	0.8	12
63	The effect of stress on the expression of GnRH and GnRH receptor genes in the discrete regions of the hypothalamus and pituitary of anestrus ewes. <i>Reproductive Biology</i> , 2007, 7, 55-71.	0.9	7
64	Effect of stress on the expression of GnRH and GnRH receptor (GnRH-R) genes in the preoptic area-hypothalamus and GnRH-R gene in the stalk/median eminence and anterior pituitary gland in ewes during follicular phase of the estrous cycle. <i>Acta Neurobiologiae Experimentalis</i> , 2007, 67, 1-12.	0.4	12
65	Chromosomal localization of the <i>UBAP2Z</i> and <i>UBAP2W</i> genes in chicken. <i>Animal Genetics</i> , 2006, 37, 72-73.	0.6	5
66	Gene expression profiling of hereditary exencephaly in chickens. <i>Animal Genetics</i> , 2006, 37, 253-257.	0.6	2
67	Single nucleotide polymorphism in the promoter region of the lactoferrin gene and its associations with milk performance traits in Polish Holstein-Friesian cows. <i>Russian Journal of Genetics</i> , 2006, 42, 924-927.	0.2	15
68	Characterization of the CHORI-240 BAC clones containing the bovine <i>CSN1S1</i> , <i>CSN2</i> , <i>STATH</i> , <i>CSN1S2</i> and <i>CSN3</i> genes. <i>Journal of Applied Genetics</i> , 2006, 47, 243-245.	1.0	1
69	Expression of <i>Hoxa1</i> and <i>Hoxd3</i> genes in chicken embryos with exencephaly. <i>Journal of Animal and Feed Sciences</i> , 2006, 15, 463-469.	0.4	6
70	Chromosomal localization of 15 HSA3p14-p21 clones on GGA12: orthology of a chicken microchromosome to a gene-rich region of HSA3. <i>Animal Genetics</i> , 2005, 36, 71-73.	0.6	8
71	Regulation of <i>Msx2</i> Gene Expression by Steroid Hormones in Human Nonmalignant and Malignant Breast Cancer Explants Cultured in Vitro. <i>Cancer Investigation</i> , 2005, 23, 222-228.	0.6	11
72	Chromosomal localization of seven HSA3q13-q23 linking clones on chicken microchromosomes: orthology of GGA14 and GGA15 to a gene-rich region of HSA3. <i>Cytogenetic and Genome Research</i> , 2005, 111, 128-133.	0.6	2

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73	MilkProtChip--a microarray of SNPs in candidate genes associated with milk protein biosynthesis--development and validation. <i>Journal of Applied Genetics</i> , 2005, 46, 45-58.	1.0	15
74	Transcription factor binding to variable nucleotide sequences in 5' flanking regions of bovine casein genes. <i>International Dairy Journal</i> , 2004, 14, 103-115.	1.5	16
75	Single nucleotide polymorphism database of candidate genes associated with cow milk protein biosynthesis. <i>Journal of Animal and Feed Sciences</i> , 2004, 13, 51-64.	0.4	4
76	RT-PCR technique and its applications. State-of the-art. <i>Journal of Animal and Feed Sciences</i> , 2003, 12, 403-416.	0.4	2
77	Differential induction of transcription factors and expression of milk protein genes by prolactin and growth hormone in the mammary gland of rabbits. <i>Growth Hormone and IGF Research</i> , 2002, 12, 41-53.	0.5	14
78	Computer analysis of distribution of putative cis- and trans- regulatory elements in milk protein gene promoters. <i>BioSystems</i> , 1998, 45, 29-44.	0.9	27
79	Changes of tissue-specific transcription factors in the rabbit mammary gland during pregnancy and lactation. <i>Tsitologiya i Genetika</i> , 1997, 31, 58-69.	0.0	2
80	Computer-aided analysis of potential transcription-factor binding sites in the rabbit β -casein gene promoter. <i>BioSystems</i> , 1995, 36, 109-119.	0.9	10