Tadeusz Malewski

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	On the origin of mongrels: evolutionary history of free-breeding dogs in Eurasia. Proceedings of the Royal Society B: Biological Sciences, 2015, 282, 20152189.	2.6	43
2	Identification of forensically important blowfly species (Diptera: Calliphoridae) by high-resolution melting PCR analysis. International Journal of Legal Medicine, 2010, 124, 277-285.	2.2	36
3	Progesterone enhances branching morphogenesis in the mouse mammary gland by increased expression of Msx2. Oncogene, 2007, 26, 7526-7534.	5.9	32
4	Tannic Acid-Modified Silver and Gold Nanoparticles as Novel Stimulators of Dendritic Cells Activation. Frontiers in Immunology, 2018, 9, 1115.	4.8	32
5	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.	0.8	30
6	Phosphite spray for the control of oak decline induced by Phytophthora in Europe. Forest Ecology and Management, 2021, 485, 118938.	3.2	30
7	Computer analysis of distribution of putative cis- and trans- regulatory elements in milk protein gene promoters. BioSystems, 1998, 45, 29-44.	2.0	27
8	Trichoderma asperellum efficiently protects Quercus robur leaves against Erysiphe alphitoides. European Journal of Plant Pathology, 2021, 159, 295-308.	1.7	19
9	Discriminating European cyprinid specimens by barcode high-resolution melting analysis (Bar-HRM)—A cost efficient and faster way for specimen assignment?. Fisheries Research, 2018, 204, 61-73.	1.7	18
10	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.	0.4	17
11	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. Animal Reproduction Science, 2016, 174, 65-72.	1.5	17
12	Transcription factor binding to variable nucleotide sequences in 5′-flanking regions of bovine casein genes. International Dairy Journal, 2004, 14, 103-115.	3.0	16
13	Single nucleotide polymorphism in the promoter region of the lactoferrin gene and its associations with milk performance traits in Polish Holstein-Friesian cows. Russian Journal of Genetics, 2006, 42, 924-927.	0.6	15
14	Changes in the GnRH mRNA and GnRH receptor (GnRH-R) mRNA levels in the hypothalamic-anterior pituitary unit of anestrous ewes after infusion of GnRH into the third cerebral ventricle. Reproductive Biology, 2008, 8, 149-161.	1.9	15
15	MilkProtChipa microarray of SNPs in candidate genes associated with milk protein biosynthesisdevelopment and validation. Journal of Applied Genetics, 2005, 46, 45-58.	1.9	15
16	Differential induction of transcription factors and expression of milk protein genes by prolactin and growth hormone in the mammary gland of rabbits. Growth Hormone and IGF Research, 2002, 12, 41-53.	1.1	14
17	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 anestrous and luteal phase ewes. Animal Reproduction Science, 2008, 108, 345-355.	1.5	14
18	The Central Effect of β-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. Experimental and Clinical Endocrinology and Diabetes, 2008, 116, 40-46.	1.2	14

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19	HMG1A and PPARG are differently expressed in the liver of fat and lean broilers. Journal of Applied Genetics, 2011, 52, 225-228.	1.9	14

Morphological and Molecular Features of <i>Punctodera stonei </i>Brzeski, 1998 (Nematoda:) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 702

21	Diversifying Selection Between Pure-Breed and Free-Breeding Dogs Inferred from Genome-Wide SNP Analysis. G3: Genes, Genomes, Genetics, 2016, 6, 2285-2298.	1.8	14
22	Rapid diagnosis of pathogenicPhytophthoraspecies in soil by real-time PCR. Forest Pathology, 2017, 47, e12303.	1.1	14
23	Effect of New SNP Within Bovine Prolactin Gene Enhancer Region on Expression in the Pituitary Gland. Biochemical Genetics, 2007, 45, 743-754.	1.7	12
24	Involvement of Fas/FasL pathway in the murine model of atopic dermatitis. Inflammation Research, 2017, 66, 679-690.	4.0	12
25	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. Acta Neurobiologiae Experimentalis, 2007, 67, 1-12.	0.7	12
26	Regulation of Msx2 Gene Expression by Steroid Hormones in Human Nonmalignant and Malignant Breast Cancer Explants Cultured in Vitro. Cancer Investigation, 2005, 23, 222-228.	1.3	11
27	Expression profiling of candidate genes for abdominal fat mass in domestic chicken Gallus gallus. Russian Journal of Genetics, 2011, 47, 1012-1015.	0.6	11
28	Bursaphelenchus tiliae sp. n. (Nematoda: Parasitaphelenchidae), aÂnematode associate of the bark beetle Ernoporus tiliae (Panz.) (Coleoptera: Curculionidae, Scolytinae), in small-leaved lime, Tilia cordata Mill Nematology, 2014, 16, 1181-1196.	0.6	11
29	Computer-aided analysis of potential transcription-factor binding sites in the rabbit β-casein gene promoter. BioSystems, 1995, 36, 109-119.	2.0	10
30	Implication of Dopaminergic Systems on GnRH and GnRHR Genes Expression in the Hypothalamus and GnRH-R Gene Expression in the Anterior Pituitary Gland of Anestrous Ewes. Experimental and Clinical Endocrinology and Diabetes, 2008, 116, 357-362.	1.2	10
31	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.	1.5	10
32	Effect of Deadwood on Ectomycorrhizal Colonisation of Old-Growth Oak Forests. Forests, 2019, 10, 480.	2.1	10
33	Molecular variation among virulent and avirulent strains of the quarantine nematode Bursaphelenchus xylophilus. Molecular Genetics and Genomics, 2021, 296, 259-269.	2.1	10
34	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.	1.4	9
35	Chromosomal localization of 15 HSA3p14-p21Not I clones on GGA12: orthology of a chicken microchromosome to a gene-rich region of HSA3. Animal Genetics, 2005, 36, 71-73.	1.7	8
36	Description of Bursaphelenchus taphrorychi sp. n. (Nematoda:ÂParasitaphelenchidae), the second Bursaphelenchus species from larval galleries of the beech bark beetle, Taphrorychus bicolor (Herbst.) (Coleoptera: Curculionidae: Scolytinae), inÂEuropeanÂbeech, Fagus sylvatica L Nematology, 2017, 19, 1217-1235.	0.6	8

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37	The ectomycorrhizal community of urban linden trees in Gdańsk, Poland. PLoS ONE, 2021, 16, e0237551.	2.5	8
38	Expression of Positional Candidates for Shell Thickness in the Chicken. Poultry Science, 2007, 86, 202-205.	3.4	7
39	Role of avian vectors in the spread of Phytophthora species in Poland. European Journal of Plant Pathology, 2019, 155, 1363-1366.	1.7	7
40	The Ectomycorrhizal Community of Crimean Linden Trees in Warsaw, Poland. Forests, 2020, 11, 926.	2.1	7
41	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.	1.7	7
42	The effect of stress on the expression of GnRH and GnRH receptor genes in the discrete regions of the hypothalamus and pituitary of anestrous ewes. Reproductive Biology, 2007, 7, 55-71.	1.9	7
43	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.	0.6	6
44	Expression profiling of heat shock genes in a scuttle fly <i>Megaselia scalaris</i> (Diptera, Phoridae). Journal of Experimental Zoology, 2015, 323, 704-713.	1.2	6
45	Expression of Hoxa1 and Hoxd3 genes in chicken embryos with exencephaly. Journal of Animal and Feed Sciences, 2006, 15, 463-469.	1.1	6
46	Chromosomal localization of the UBAP2Z and UBAP2W genes in chicken. Animal Genetics, 2006, 37, 72-73.	1.7	5
47	Biosynthesis of gonadotropin-releasing hormone (GnRH) and GnRH receptor (GnRHR) in hypothalamic–pituitary unit of anoestrous and cyclic ewes. Canadian Journal of Physiology and Pharmacology, 2017, 95, 178-184.	1.4	5
48	Effect of corticotropin releasing hormone and corticotropin releasing hormone antagonist on biosynthesis of gonadotropin relasing hormone and gonadotropin relasing hormone receptor in the hypothalamic-pituitary unit of follicular-phase ewes and contribution of kisspeptin. Journal of Physiology and Pharmacology, 2018, 69	1.1	5
49	The Central Effect of <i>β</i> â€Endorphin and Naloxone on The Biosynthesis of Gn <scp>RH</scp> and Gn <scp>RH</scp> Receptor (Gn <scp>RHR</scp>) in The Hypothalamicâ€Pituitary Unit of Follicularâ€Phase Ewes. Reproduction in Domestic Animals, 2016, 51, 555-561.	1.4	4
50	Morphological and molecular analysis of Paratrichodorus teres (Hooper 1962) (Nematoda:) Tj ETQq0 0 0 rgBT /(Paratrichodorus species. European Journal of Plant Pathology, 2017, 148, 907-917.)verlock 10 1.7	Tf 50 227 T 4
51	Morphological and molecular characteristics of foliar nematode attacking silver birch (<i>Betula) Tj ETQq1 1 0.7</i>	84314 rgBT 0.9	∏/Qverlock]
52	Effect of Defoliation on the Defense Reactions of Silver Birch (Betula pendula) Infected with Phytophthora plurivora. Forests, 2021, 12, 910.	2.1	4
53	Post-fire dynamics of ectomycorrhizal fungal communities in a Scots pine (Pinus sylvestris L.) forest of Poland. PeerJ, 2021, 9, e12076.	2.0	4
54	Single nucleotide polimorphism database of candidate genes associated with cow milk protein biosynthesis. Journal of Animal and Feed Sciences, 2004, 13, 51-64.	1.1	4

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55	Gene expression profiling of lipoarabinomannan-treated mouse macrophage cultures infected with Mycobacterium bovis BCG. Polish Journal of Microbiology, 2008, 57, 125-33.	1.7	4
56	Associations between two novel rSNPs in 5′-flanking region of the bovine casein gene cluster and milk performance traits. Gene, 2012, 496, 49-54.	2.2	3
57	Polymorphism within TATA-box of bovine lactoferrin gene and its association with performance traits in Holstein cattle. Livestock Science, 2012, 149, 267-274.	1.6	3
58	Alternative Transcription of Peroxisome Proliferator-Activated Receptor Gamma in the Liver Is Associated with Fatness of Chickens. Brazilian Journal of Poultry Science, 2018, 20, 447-454.	0.7	3
59	Decline of Black Alder <i>Alnus glutinosa</i> (L.) Gaertn. along the Narewka River in the BiaÅ,owieża Forest District. Forest Research Papers, 2020, 81, 147-152.	0.2	3
60	Advances in the Detection of Emerging Tree Diseases by Measurements of VOCs and HSPs Gene Expression, Application to Ash Dieback Caused by Hymenoscyphus fraxineus. Pathogens, 2021, 10, 1359.	2.8	3
61	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.	1.7	3
62	Chromosomal localization of seven HSA3q13→q23 <i>Not</i> I linking clones on chicken microchromosomes: orthology of GCA14 and GGA15 to a gene-rich region of HSA3. Cytogenetic and Genome Research, 2005, 111, 128-133.	1.1	2
63	Gene expression profiling of hereditary exencephaly in chickens. Animal Genetics, 2006, 37, 253-257.	1.7	2
64	The effect of two fixation methods (TAF and DESS) on morphometric parameters of Aphelenchoides ritzemabosi Â . Zootaxa, 2016, 4083, 297.	0.5	2
65	First Report of the Root-knot Nematode <i>Meloidogyne incognita</i> on Tomato in Cape Verde. Plant Disease, 2018, 102, 253-253.	1.4	2
66	First Report of Tomato Black Ring Virus Infecting Raspberry and Blackberry in Poland. Plant Disease, 2021, 105, 3310.	1.4	2
67	Dothistroma septosporum Not Detected in Pinus sylvestris Seed Trees from Investigated Stands in Southern Poland. Forests, 2021, 12, 1323.	2.1	2
68	RT-PCR technique and its applications. State-of the-art. Journal of Animal and Feed Sciences, 2003, 12, 403-416.	1.1	2
69	Changes of tissue-specific transcription factors in the rabbit mammary gland during pregnancy and lactation. Tsitologiya I Genetika, 1997, 31, 58-69.	0.0	2
70	Characterization of the CHORI-240 BAC clones containing the bovineCSN1S1, CSN2, STATH, CSN1S2 andCSN3 genes. Journal of Applied Genetics, 2006, 47, 243-245.	1.9	1
71	Design of a system for genotyping of Gallus gallus based on the rSNP (Regulatory single nucleotide) Tj ETQq1 (1 0.784314 0.6	∙rgBT /Overl⊂
72	The in vitro expression of SAP6 gene in Candida albicans morphogenesis mutants under human serum influence. Biologia (Poland), 2013, 68, 803-807.	1.5	1

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73	Does kisspeptin participate in GABA-mediated modulation of GnRH and GnRH receptor biosynthesis in the hypothalamic-pituitary unit of follicular-phase ewes?. Pharmacological Reports, 2019, 71, 636-643.	3.3	1
74	Application of HRM-PCR (high resolution melting PCR) for identification of forensically important Coleoptera species. Forensic Science International: Genetics Supplement Series, 2019, 7, 132-134.	0.3	1
75	Description of Pratylenchoides ojcowensis sp. nov. (Nematoda:) Tj ETQq1 1 117-128.	0.784314 0.5	rgBT /Over 1
76	Rapid microscopic and molecular method Aphelenchoides species identification. Communications in Agricultural and Applied Biological Sciences, 2011, 76, 399-402.	0.0	1
77	Use of DNA analysis of histopathological specimens in species identification for purposes of forensic veterinary medicine. Medycyna Weterynaryjna, 2019, 75, 6158-2019.	0.1	0
78	Formalin fixed histological specimens in DNA profiling of cadavers. Forensic Science International: Genetics Supplement Series, 2019, 7, 325-326.	0.3	0
79	Multiplex detection of Phytophthora spp. using the Fluidigm platform. Forest Research Papers, 2020, 81, 161-166.	0.2	0
80	New Detection Method for Fungal Infection in Silver Fir Seeds. Forests, 2022, 13, 479.	2.1	0