

Haruki Kitazawa

List of Publications by Year in descending order

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Version: 2024-02-01

230
papers

8,172
citations

41627

51
h-index

81351

76
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234
all docs

234
docs citations

234
times ranked

7142
citing authors

#	ARTICLE	IF	CITATIONS
1	Techno-functional properties and immunomodulatory potential of exopolysaccharide from <i>Lactiplantibacillus plantarum</i> MM89 isolated from human breast milk. <i>Food Chemistry</i> , 2022, 377, 131954.	4.2	30
2	Immunomodulation Potential of Probiotics: A Novel Strategy for Improving Livestock Health, Immunity, and Productivity. <i>Microorganisms</i> , 2022, 10, 388.	1.6	22
3	The role of respiratory microbiota in the protection against viral diseases: respiratory commensal bacteria as next-generation probiotics for COVID-19. <i>Bioscience of Microbiota, Food and Health</i> , 2022, , .	0.8	8
4	Editorial: Malnutrition and Infections. <i>Frontiers in Nutrition</i> , 2022, 9, 897780.	1.6	0
5	Genomic Characterization of <i>Lactiplantibacillus plantarum</i> Strains Possessing Differential Antiviral Immunomodulatory Activities. , 2022, 1, 136-160.		8
6	Genomic and Immunological Characterization of Hypermucoviscous Carbapenem-Resistant <i>Klebsiella pneumoniae</i> ST25 Isolates from Northwest Argentina. <i>International Journal of Molecular Sciences</i> , 2022, 23, 7361.	1.8	7
7	Evaluation of Porcine Intestinal Epitheliocytes as an In vitro Immunoassay System for the Selection of Probiotic Bifidobacteria to Alleviate Inflammatory Bowel Disease. <i>Probiotics and Antimicrobial Proteins</i> , 2021, 13, 824-836.	1.9	6
8	Characterisation of sugar nucleotides in colostrum of dairy domestic farms animals. <i>International Dairy Journal</i> , 2021, 113, 104897.	1.5	1
9	<i>Lactiplantibacillus plantarum</i> as a Potential Adjuvant and Delivery System for the Development of SARS-CoV-2 Oral Vaccines. <i>Microorganisms</i> , 2021, 9, 683.	1.6	25
10	Effect of Dietary Supplementation of Immunobiotic <i>Lactiplantibacillus plantarum</i> N14 Fermented Rakkyo (<i>Allium chinense</i>) Pickled Juice on the Immunocompetence and Production Performance of Pigs. <i>Animals</i> , 2021, 11, 752.	1.0	3
11	Immunobiotic Feed Developed with <i>Lactobacillus delbrueckii</i> subsp. <i>delbrueckii</i> TUA4408L and the Soymilk By-Product Okara Improves Health and Growth Performance in Pigs. <i>Microorganisms</i> , 2021, 9, 921.	1.6	12
12	<i>Dolosigranulum pigrum</i> Modulates Immunity against SARS-CoV-2 in Respiratory Epithelial Cells. <i>Pathogens</i> , 2021, 10, 634.	1.2	10
13	<i>Ligilactobacillus salivarius</i> Strains Isolated From the Porcine Gut Modulate Innate Immune Responses in Epithelial Cells and Improve Protection Against Intestinal Viral-Bacterial Superinfection. <i>Frontiers in Immunology</i> , 2021, 12, 652923.	2.2	19
14	The Respiratory Commensal Bacterium <i>Dolosigranulum pigrum</i> 040417 Improves the Innate Immune Response to <i>Streptococcus pneumoniae</i> . <i>Microorganisms</i> , 2021, 9, 1324.	1.6	9
15	Characterization of <i>Weissella viridescens</i> UCO-SMC3 as a Potential Probiotic for the Skin: Its Beneficial Role in the Pathogenesis of Acne Vulgaris. <i>Microorganisms</i> , 2021, 9, 1486.	1.6	14
16	Genome-wide association studies for production, respiratory disease, and immune-related traits in Landrace pigs. <i>Scientific Reports</i> , 2021, 11, 15823.	1.6	10
17	NOD2 Genotypes Affect the Symptoms and Mortality in the Porcine Circovirus 2-Spreading Pig Population. <i>Genes</i> , 2021, 12, 1424.	1.0	4
18	Immunobiotic Lactobacilli Improve Resistance of Respiratory Epithelial Cells to SARS-CoV-2 Infection. <i>Pathogens</i> , 2021, 10, 1197.	1.2	11

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19	The gut microbiota induces Peyer's-patch-dependent secretion of maternal IgA into milk. <i>Cell Reports</i> , 2021, 36, 109655.	2.9	24
20	Draft genome sequences of two hypermucoviscous carbapenem-resistant ST25 <i>Klebsiella pneumoniae</i> strains causing respiratory and systemic infections. <i>Journal of Global Antimicrobial Resistance</i> , 2021, 26, 174-176.	0.9	6
21	Novel LysM motifs for antigen display on lactobacilli for mucosal immunization. <i>Scientific Reports</i> , 2021, 11, 21691.	1.6	7
22	<i>Lactobacillus delbrueckii</i> CRL 581 Differentially Modulates TLR3-Triggered Antiviral Innate Immune Response in Intestinal Epithelial Cells and Macrophages. <i>Microorganisms</i> , 2021, 9, 2449.	1.6	5
23	Nasal priming with immunobiotic lactobacilli improves the adaptive immune response against influenza virus. <i>International Immunopharmacology</i> , 2020, 78, 106115.	1.7	29
24	Alveolar Macrophages Are Key Players in the Modulation of the Respiratory Antiviral Immunity Induced by Orally Administered <i>Lactobacillus rhamnosus</i> CRL1505. <i>Frontiers in Immunology</i> , 2020, 11, 568636.	2.2	21
25	Immunobiotic <i>Lactobacillus jensenii</i> TL2937 Alleviates Dextran Sodium Sulfate-Induced Colitis by Differentially Modulating the Transcriptomic Response of Intestinal Epithelial Cells. <i>Frontiers in Immunology</i> , 2020, 11, 2174.	2.2	11
26	Bayesian latent class evaluation of three tests for the screening of subclinical caprine mastitis in Bangladesh. <i>Tropical Animal Health and Production</i> , 2020, 52, 2873-2881.	0.5	2
27	The Role of Alveolar Macrophages in the Improved Protection against Respiratory Syncytial Virus and Pneumococcal Superinfection Induced by the Peptidoglycan of <i>Lactobacillus rhamnosus</i> CRL1505. <i>Cells</i> , 2020, 9, 1653.	1.8	22
28	Improvement of Disease Resistance in Livestock: Application of Immunogenomics and CRISPR/Cas9 Technology. <i>Animals</i> , 2020, 10, 2236.	1.0	15
29	Evaluation of Fat Accumulation and Adipokine Production during the Long-Term Adipogenic Differentiation of Porcine Intramuscular Preadipocytes and Study of the Influence of Immunobiotics. <i>Cells</i> , 2020, 9, 1715.	1.8	2
30	IL-2p40 gene expression in lung and hilar lymph nodes of MPS-resistant pigs. <i>Animal Science Journal</i> , 2020, 91, e13450.	0.6	0
31	Draft Genome Sequence of <i>Ligilactobacillus salivarius</i> FFIG58, Isolated from the Intestinal Tract of Wakame-Fed Pig. <i>Microbiology Resource Announcements</i> , 2020, 9, .	0.3	1
32	Editorial: Nutrition, Immunity and Viral Infections. <i>Frontiers in Nutrition</i> , 2020, 7, 125.	1.6	8
33	Modulation of Toll-like receptor-mediated innate immunity in bovine intestinal epithelial cells by lactic acid bacteria isolated from feedlot cattle. <i>Beneficial Microbes</i> , 2020, 11, 269-282.	1.0	10
34	Functional and Genomic Characterization of <i>Ligilactobacillus salivarius</i> TUCO-L2 Isolated From Lama glama Milk: A Promising Immunobiotic Strain to Combat Infections. <i>Frontiers in Microbiology</i> , 2020, 11, 608752.	1.5	12
35	New immunobiotics from highly proteolytic <i>Lactobacillus delbrueckii</i> strains: their impact on intestinal antiviral innate immune response. <i>Beneficial Microbes</i> , 2020, 11, 375-390.	1.0	7
36	Selection of Immunobiotic <i>Ligilactobacillus salivarius</i> Strains from the Intestinal Tract of Wakame-Fed Pigs: Functional and Genomic Studies. <i>Microorganisms</i> , 2020, 8, 1659.	1.6	21

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37	The Ability of Respiratory Commensal Bacteria to Beneficially Modulate the Lung Innate Immune Response Is a Strain Dependent Characteristic. <i>Microorganisms</i> , 2020, 8, 727.	1.6	30
38	Factors affecting decreasing viscosity of the culture medium during the stationary growth phase of exopolysaccharide-producing <i>Lactobacillus fermentum</i> MTCC 25067. <i>Bioscience of Microbiota, Food and Health</i> , 2020, 39, 160-168.	0.8	5
39	Evaluation of the Immunomodulatory Ability of Lactic Acid Bacteria Isolated from Feedlot Cattle Against Mastitis Using a Bovine Mammary Epithelial Cells In Vitro Assay. <i>Pathogens</i> , 2020, 9, 410.	1.2	18
40	The Modulation of Mucosal Antiviral Immunity by Immunobiotics: Could They Offer Any Benefit in the SARS-CoV-2 Pandemic?. <i>Frontiers in Physiology</i> , 2020, 11, 699.	1.3	50
41	Exopolysaccharides From <i>Streptococcus thermophilus</i> ST538 Modulate the Antiviral Innate Immune Response in Porcine Intestinal Epitheliocytes. <i>Frontiers in Microbiology</i> , 2020, 11, 894.	1.5	26
42	Transcriptome Analysis of The Inflammatory Responses of Bovine Mammary Epithelial Cells: Exploring Immunomodulatory Target Genes for Bovine Mastitis. <i>Pathogens</i> , 2020, 9, 200.	1.2	31
43	In-Vitro Cell Culture for Efficient Assessment of Mycotoxin Exposure, Toxicity and Risk Mitigation. <i>Toxins</i> , 2020, 12, 146.	1.5	18
44	Intestinal Microbiota and Immune Modulation in Zebrafish by Fucoidan From Okinawa Mozuku (<i>Cladosiphon okamuranus</i>). <i>Frontiers in Nutrition</i> , 2020, 7, 67.	1.6	30
45	Transcriptome Modifications in the Porcine Intramuscular Adipocytes during Differentiation and Exogenous Stimulation with TNF- α and Serotonin. <i>International Journal of Molecular Sciences</i> , 2020, 21, 638.	1.8	15
46	Efficient Selection of New Immunobiotic Strains With Antiviral Effects in Local and Distal Mucosal Sites by Using Porcine Intestinal Epitheliocytes. <i>Frontiers in Immunology</i> , 2020, 11, 543.	2.2	40
47	The Exopolysaccharide of <i>Lactobacillus fermentum</i> UCO-979C Is Partially Involved in Its Immunomodulatory Effect and Its Ability to Improve the Resistance against <i>Helicobacter pylori</i> Infection. <i>Microorganisms</i> , 2020, 8, 479.	1.6	19
48	Lipoteichoic Acid Is Involved in the Ability of the Immunobiotic Strain <i>Lactobacillus plantarum</i> CRL1506 to Modulate the Intestinal Antiviral Innate Immunity Triggered by TLR3 Activation. <i>Frontiers in Immunology</i> , 2020, 11, 571.	2.2	32
49	Draft Genome Sequence of <i>Ligilactobacillus salivarius</i> TUCO-L2, Isolated from Lama glama Milk. <i>Microbiology Resource Announcements</i> , 2020, 9, .	0.3	14
50	Immunomodulatory Properties of Bacterium-Like Particles Obtained From Immunobiotic Lactobacilli: Prospects for Their Use as Mucosal Adjuvants. <i>Frontiers in Immunology</i> , 2020, 11, 15.	2.2	22
51	Paraimmunobiotic Bifidobacteria Modulate the Expression Patterns of Peptidoglycan Recognition Proteins in Porcine Intestinal Epitheliocytes and Antigen Presenting Cells. <i>Cells</i> , 2019, 8, 891.	1.8	6
52	Addition of Wakame seaweed (<i>Undaria pinnatifida</i>) stalk to animal feed enhances immune response and improves intestinal microflora in pigs. <i>Animal Science Journal</i> , 2019, 90, 1248-1260.	0.6	15
53	Evaluation of the Immunomodulatory Activities of the Probiotic Strain <i>Lactobacillus fermentum</i> UCO-979C. <i>Frontiers in Immunology</i> , 2019, 10, 1376.	2.2	63
54	Characterization of the immunomodulatory and anti- <i>Helicobacter pylori</i> properties of the human gastric isolate <i>Lactobacillus rhamnosus</i> UCO-25A. <i>Biofouling</i> , 2019, 35, 922-937.	0.8	6

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55	Transcriptome Modifications in Porcine Adipocytes via Toll-Like Receptors Activation. <i>Frontiers in Immunology</i> , 2019, 10, 1180.	2.2	27
56	Isolation and Immunocharacterization of <i>Lactobacillus salivarius</i> from the Intestine of Wakame-Fed Pigs to Develop Novel "Immunosynbiotics". <i>Microorganisms</i> , 2019, 7, 167.	1.6	34
57	Draft Genome Sequence of <i>Weissella viridescens</i> UCO-SMC3, Isolated from the Slime of <i>Helix aspersa</i> Müller Snails. <i>Microbiology Resource Announcements</i> , 2019, 8, .	0.3	3
58	Draft Genome Sequence of <i>Lactobacillus plantarum</i> CRL681, Isolated from Argentinean Artisanal Fermented Sausages. <i>Microbiology Resource Announcements</i> , 2019, 8, .	0.3	0
59	Virus Latency and the Impact on Plants. <i>Frontiers in Microbiology</i> , 2019, 10, 2764.	1.5	81
60	Screening and Characterization of Immunobiotic Lactic Acid Bacteria with Porcine Immunoassay Systems. <i>Methods in Molecular Biology</i> , 2019, 1887, 131-144.	0.4	4
61	Lactic Acid Bacteria and Respiratory Health. , 2019, , 505-519.		3
62	Deciphering the influence of paraimmunobiotic bifidobacteria on the innate antiviral immune response of bovine intestinal epitheliocytes by transcriptomic analysis. <i>Beneficial Microbes</i> , 2019, 10, 199-209.	1.0	4
63	Development of immune and microbial environments is independently regulated in the mammary gland. <i>Mucosal Immunology</i> , 2018, 11, 643-653.	2.7	20
64	Phenotypic and functional analysis of bovine peripheral blood dendritic cells before parturition by a novel purification method. <i>Animal Science Journal</i> , 2018, 89, 1011-1019.	0.6	6
65	Exopolysaccharides from <i>Lactobacillus delbrueckii</i> OLL1073R-1 modulate innate antiviral immune response in porcine intestinal epithelial cells. <i>Molecular Immunology</i> , 2018, 93, 253-265.	1.0	90
66	Draft Genome Sequence of Probiotic <i>Lactobacillus brevis</i> TUCO-5E, Isolated from Porcine Milk. <i>Microbiology Resource Announcements</i> , 2018, 7, .	0.3	0
67	Receptors and Signaling Pathways for Recognition of Bacteria in Livestock and Crops: Prospects for Beneficial Microbes in Healthy Growth Strategies. <i>Frontiers in Immunology</i> , 2018, 9, 2223.	2.2	31
68	Genomic Characterization of <i>Lactobacillus delbrueckii</i> TUA4408L and Evaluation of the Antiviral Activities of its Extracellular Polysaccharides in Porcine Intestinal Epithelial Cells. <i>Frontiers in Immunology</i> , 2018, 9, 2178.	2.2	56
69	<i>Lactobacillus fermentum</i> UCO-979C beneficially modulates the innate immune response triggered by <i>Helicobacter pylori</i> infection in vitro. <i>Beneficial Microbes</i> , 2018, 9, 829-841.	1.0	18
70	Immunobiotics for the Bovine Host: Their Interaction with Intestinal Epithelial Cells and Their Effect on Antiviral Immunity. <i>Frontiers in Immunology</i> , 2018, 9, 326.	2.2	24
71	Draft Genome Sequence of <i>Lactobacillus plantarum</i> MPL16, a Wakame-Utilizing Immunobiotic Strain Isolated from Swine Feces. <i>Genome Announcements</i> , 2017, 5, .	0.8	12
72	Development of an in vitro immunobiotic evaluation system against rotavirus infection in bovine intestinal epitheliocytes. <i>Beneficial Microbes</i> , 2017, 8, 309-321.	1.0	20

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73	Draft Genome Sequence of Immunobiotic <i>Lactobacillus rhamnosus</i> Strain IBL027, a Potential Adjuvant for Mucosal Vaccine Development. <i>Genome Announcements</i> , 2017, 5, .	0.8	2
74	Effects of mycoplasmal pneumonia of swine (MPS) lung lesionâ€selected Landrace pigs on MPS resistance and immune competence in threeâ€way crossbred pigs. <i>Animal Science Journal</i> , 2017, 88, 575-585.	0.6	3
75	Transcriptomic Analysis of the Innate Antiviral Immune Response in Porcine Intestinal Epithelial Cells: Influence of Immunobiotic <i>Lactobacilli</i> . <i>Frontiers in Immunology</i> , 2017, 8, 57.	2.2	90
76	Peptidoglycan from Immunobiotic <i>Lactobacillus rhamnosus</i> Improves Resistance of Infant Mice to Respiratory Syncytial Viral Infection and Secondary Pneumococcal Pneumonia. <i>Frontiers in Immunology</i> , 2017, 8, 948.	2.2	56
77	Editorial: Immunobioticsâ€Interactions of Beneficial Microbes with the Immune System. <i>Frontiers in Immunology</i> , 2017, 8, 1580.	2.2	13
78	Respiratory Commensal Bacteria <i>Corynebacterium pseudodiphtheriticum</i> Improves Resistance of Infant Mice to Respiratory Syncytial Virus and <i>Streptococcus pneumoniae</i> Superinfection. <i>Frontiers in Microbiology</i> , 2017, 8, 1613.	1.5	110
79	Probiotic Microorganisms: A Closer Look. <i>Microorganisms</i> , 2017, 5, 17.	1.6	15
80	Draft Genome Sequence of the Immunobiotic Strain <i>Lactobacillus jensenii</i> TL2937. <i>Genome Announcements</i> , 2017, 5, .	0.8	0
81	Intestinal Innate Antiviral Immunity and Immunobiotics: Beneficial Effects against Rotavirus Infection. <i>Frontiers in Immunology</i> , 2016, 7, 563.	2.2	92
82	Respiratory Antiviral Immunity and Immunobiotics: Beneficial Effects on Inflammation-Coagulation Interaction during Influenza Virus Infection. <i>Frontiers in Immunology</i> , 2016, 7, 633.	2.2	96
83	Immunoregulatory Effects Triggered by Lactic Acid Bacteria Exopolysaccharides: New Insights into Molecular Interactions with Host Cells. <i>Microorganisms</i> , 2016, 4, 27.	1.6	118
84	Isolation of lactic acid bacteria bound to the porcine intestinal mucosa and an analysis of their moonlighting adhesins. <i>Bioscience of Microbiota, Food and Health</i> , 2016, 35, 185-196.	0.8	24
85	Immunobiotic Bifidobacteria Strains Modulate Rotavirus Immune Response in Porcine Intestinal Epitheliocytes via Pattern Recognition Receptor Signaling. <i>PLoS ONE</i> , 2016, 11, e0152416.	1.1	77
86	<i>Mycoplasma pneumoniae</i> of swine (MPS) resistance and immune characteristics of pig lines generated by crossing an MPS pulmonary lesion selected Landrace line and a highly immune capacity selected Large White line. <i>Animal Science Journal</i> , 2016, 87, 972-981.	0.6	2
87	Draft Genome Sequence of <i>Lactobacillus plantarum</i> CRL1506, an Immunomodulatory Strain Isolated from Goat Milk. <i>Genome Announcements</i> , 2016, 4, .	0.8	0
88	Immunoregulatory effects triggered by immunobiotic <i>Lactobacillus jensenii</i> TL2937 strain involve efficient phagocytosis in porcine antigen presenting cells. <i>BMC Immunology</i> , 2016, 17, 21.	0.9	26
89	Modulation of porcine intestinal epitheliocytes immunetranscriptome response by <i>Lactobacillus jensenii</i> TL2937. <i>Beneficial Microbes</i> , 2016, 7, 769-782.	1.0	46
90	Draft Genome Sequence of <i>Lactobacillus plantarum</i> TL2766, a Strain with the Ability To Ferment Wakame. <i>Genome Announcements</i> , 2016, 4, .	0.8	0

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91	Immunobiotic <i>Lactobacillus</i> strains reduce small intestinal injury induced by intraepithelial lymphocytes after Toll-like receptor 3 activation. <i>Inflammation Research</i> , 2016, 65, 771-783.	1.6	48
92	Immunogenic properties and mycoplasmal pneumonia of swine (MPS) lung lesions in Large White pigs selected for higher peripheral blood immune capacity. <i>Animal Science Journal</i> , 2016, 87, 638-645.	0.6	6
93	Immunogenic properties of Landrace pigs selected for resistance to mycoplasma pneumonia of swine. <i>Animal Science Journal</i> , 2016, 87, 321-329.	0.6	19
94	Cyclophilin A is a new M cell marker of bovine intestinal epithelium. <i>Cell and Tissue Research</i> , 2016, 364, 585-597.	1.5	4
95	Isolation of lactic acid bacteria from swine milk and characterization of potential probiotic strains with antagonistic effects against swine-associated gastrointestinal pathogens. <i>Canadian Journal of Microbiology</i> , 2016, 62, 514-524.	0.8	25
96	Serotonin Improves High Fat Diet Induced Obesity in Mice. <i>PLoS ONE</i> , 2016, 11, e0147143.	1.1	45
97	Extracellular cyclophilin A possesses chemotactic activity in cattle. <i>Veterinary Research</i> , 2015, 46, 80.	1.1	11
98	Oral delivery of <i>Lactococcus lactis</i> that secretes bioactive heme oxygenase-1 alleviates development of acute colitis in mice. <i>Microbial Cell Factories</i> , 2015, 14, 189.	1.9	60
99	Advanced Application of Porcine Intramuscular Adipocytes for Evaluating Anti-Adipogenic and Anti-Inflammatory Activities of Immunobiotics. <i>PLoS ONE</i> , 2015, 10, e0119644.	1.1	11
100	Recent Advances and Future Perspective in Microbiota and Probiotics. <i>BioMed Research International</i> , 2015, 2015, 1-2.	0.9	10
101	Inhibitory/Suppressive Oligodeoxynucleotide Nanocapsules as Simple Oral Delivery Devices for Preventing Atopic Dermatitis in Mice. <i>Molecular Therapy</i> , 2015, 23, 297-309.	3.7	28
102	Nasal priming with immunobiotic <i>Lactobacillus rhamnosus</i> modulates inflammationâ€“coagulation interactions and reduces influenza virus-associated pulmonary damage. <i>Inflammation Research</i> , 2015, 64, 589-602.	1.6	59
103	The toll-like receptor family protein RP105/MD1 complex is involved in the immunoregulatory effect of exopolysaccharides from <i>Lactobacillus plantarum</i> N14. <i>Molecular Immunology</i> , 2015, 64, 63-75.	1.0	93
104	<i>>>Bifidobacterium breve</i><i>>> MCC-117 Induces Tolerance in Porcine Intestinal Epithelial Cells: Study of the Mechanisms Involved in the Immunoregulatory Effect. <i>Bioscience of Microbiota, Food and Health</i> , 2014, 33, 1-10.	0.8	14
105	Modulation of Intestinal TLR4-Inflammatory Signaling Pathways by Probiotic Microorganisms: Lessons Learned from <i>Lactobacillus jensenii</i> TL2937. <i>Frontiers in Immunology</i> , 2014, 4, 512.	2.2	124
106	<i>Lactobacillus delbrueckii</i> <sc>TUA</sc>4408<sc>L</sc> and its extracellular polysaccharides attenuate enterotoxigenic <i>E</i><sc>scherichia coli</sc>â€“induced inflammatory response in porcine intestinal epitheliocytes via <sc>T</sc>ollâ€“like receptorâ€“2 and 4. <i>Molecular Nutrition and Food Research</i> , 2014, 58, 2080-2093.	1.5	77
107	Modulation of Respiratory TLR3-Anti-Viral Response by Probiotic Microorganisms: Lessons Learned from <i>Lactobacillus rhamnosus</i> CRL1505. <i>Frontiers in Immunology</i> , 2014, 5, 201.	2.2	62
108	Regulation of Toll-Like Receptors-Mediated Inflammation by Immunobiotics in Bovine Intestinal Epitheliocytes: Role of Signaling Pathways and Negative Regulators. <i>Frontiers in Immunology</i> , 2014, 5, 421.	2.2	28

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109	Immunobiotic lactobacilli reduce viral-associated pulmonary damage through the modulation of inflammationâ€œcoagulation interactions. <i>International Immunopharmacology</i> , 2014, 19, 161-173.	1.7	70
110	Genetic selection for resistance to mycoplasmal pneumonia of swine (<scp>MPS</scp>) in the <scp>L</scp>andrace line influences the expression of soluble factors in blood after <scp>MPS</scp> vaccine sensitization. <i>Animal Science Journal</i> , 2014, 85, 365-373.	0.6	12
111	Immunobiotic <i>Lactobacillus jensenii</i> as immune-health promoting factor to improve growth performance and productivity in post-weaning pigs. <i>BMC Immunology</i> , 2014, 15, 24.	0.9	63
112	Immunobiotic <i>Lactobacillus rhamnosus</i> strains differentially modulate antiviral immune response in porcine intestinal epithelial and antigen presenting cells. <i>BMC Microbiology</i> , 2014, 14, 126.	1.3	72
113	Effect of Peripheral 5-HT on Glucose and Lipid Metabolism in Wether Sheep. <i>PLoS ONE</i> , 2014, 9, e88058.	1.1	31
114	Evaluation of the Immunoregulatory Capacities of Feed Microbial Materials in Porcine Intestinal Immune and Epithelial Cells. <i>Open Journal of Veterinary Medicine</i> , 2014, 04, 15-28.	0.4	3
115	Food preservative potential of gassericin Aâ€œcontaining concentrate prepared from cheese whey culture supernatant of <i>Lactobacillus gasseri</i> LA39. <i>Animal Science Journal</i> , 2013, 84, 144-149.	0.6	34
116	Biosorption of heavy metals by lactic acid bacteria and identification of mercury binding protein. <i>Research in Microbiology</i> , 2013, 164, 701-709.	1.0	111
117	Advanced application of bovine intestinal epithelial cell line for evaluating regulatory effect of lactobacilli against heat-killed enterotoxigenic <i>Escherichia coli</i> -mediated inflammation. <i>BMC Microbiology</i> , 2013, 13, 54.	1.3	42
118	Immunobiotic <i>Lactobacillus rhamnosus</i> improves resistance of infant mice against respiratory syncytial virus infection. <i>International Immunopharmacology</i> , 2013, 17, 373-382.	1.7	82
119	Nasally administered <i>Lactobacillus rhamnosus</i> strains differentially modulate respiratory antiviral immune responses and induce protection against respiratory syncytial virus infection. <i>BMC Immunology</i> , 2013, 14, 40.	0.9	132
120	Effect of Myostatin on Chemokine Expression in Regenerating Skeletal Muscle Cells. <i>Cells Tissues Organs</i> , 2013, 198, 66-74.	1.3	9
121	New screening methods for probiotics with adhesion properties to sialic acid and sulphate residues in human colonic mucin using the Biacore assay. <i>Journal of Applied Microbiology</i> , 2013, 114, 854-860.	1.4	15
122	Proposal of screening method for intestinal mucus adhesive lactobacilli using the enzymatic activity of glyceraldehydeâ€œ3â€œphosphate dehydrogenase (GAPDH). <i>Animal Science Journal</i> , 2013, 84, 150-158.	0.6	14
123	Class I/II hybrid inhibitory oligodeoxynucleotide exerts Th1 and Th2 double immunosuppression. <i>FEBS Open Bio</i> , 2013, 3, 41-45.	1.0	21
124	Advanced application of porcine intestinal epithelial cells for the selection of immunobiotics modulating toll-like receptor 3-mediated inflammation. <i>Journal of Microbiology, Immunology and Infection</i> , 2013, 46, 474-481.	1.5	14
125	Expression of Myostatin in Neural Cells of the Olfactory System. <i>Molecular Neurobiology</i> , 2013, 47, 1-8.	1.9	12
126	Immunological characterization of peripheral blood leukocytes using vaccine for mycoplasmal pneumonia of swine (<scp>MPS</scp>) in swine line selected for resistance to <scp>MPS</scp>. <i>Animal Science Journal</i> , 2013, 84, 683-692.	0.6	14

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127	Immunoregulatory Effect of Bifidobacteria Strains in Porcine Intestinal Epithelial Cells through Modulation of Ubiquitin-Editing Enzyme A20 Expression. <i>PLoS ONE</i> , 2013, 8, e59259.	1.1	102
128	Bifidobacteria Upregulate Expression of Toll-Like Receptor Negative Regulators Counteracting Enterotoxigenic & Escherichia coli Mediated Inflammation in Bovine Intestinal Epitheliocytes. <i>Open Journal of Veterinary Medicine</i> , 2013, 03, 143-155.	0.4	4
129	Immunobiotic <i>Lactobacillus jensenii</i> Elicits Anti-Inflammatory Activity in Porcine Intestinal Epithelial Cells by Modulating Negative Regulators of the Toll-Like Receptor Signaling Pathway. <i>Infection and Immunity</i> , 2012, 80, 276-288.	1.0	169
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