

Michael P. Reichel

List of Publications by Year in descending order

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120
papers

3,413
citations

147566

31
h-index

168136

53
g-index

126
all docs

126
docs citations

126
times ranked

2085
citing authors

#	ARTICLE	IF	CITATIONS
1	Factors affecting enduring participation in a pig farming program in Southern Papua, Indonesia. <i>Tropical Animal Health and Production</i> , 2022, 54, 46.	0.5	0
2	The Epidemiology and Control of Bovine Viral Diarrhoea Virus in Tropical Indonesian Cattle. <i>Pathogens</i> , 2022, 11, 215.	1.2	5
3	How to publish a great scientific paper – A guide for publishing successfully in <i>Veterinary Parasitology</i> . <i>Veterinary Parasitology</i> , 2022, 304, 109697.	0.7	1
4	Recent trends in the use of social media in parasitology and the application of alternative metrics. <i>Current Research in Parasitology and Vector-borne Diseases</i> , 2021, 1, 100013.	0.7	4
5	Pathological lesions of lambs infected in utero with bovine viral diarrhoea virus type 1c (BVDV-1c). <i>Veterinary Record</i> , 2021, 188, e6.	0.2	2
6	Are infectious reproductive pathogens of large ruminants a threat to improving food security? An investigation from Cambodia. <i>Tropical Animal Health and Production</i> , 2021, 53, 480.	0.5	2
7	Non-Bovine Species and the Risk to Effective Control of Bovine Viral Diarrhoea (BVD) in Cattle. <i>Pathogens</i> , 2021, 10, 1263.	1.2	6
8	Combined control evaluation for <i>Neospora caninum</i> infection in dairy: Economic point of view coupled with population dynamics. <i>Veterinary Parasitology</i> , 2020, 277, 108967.	0.7	9
9	Infection with Bovine Viral Diarrhea Virus in Cattle in Southern Papua, Indonesia. <i>Acta Tropica</i> , 2020, 212, 105712.	0.9	3
10	30 years of parasitology research analysed by text mining. <i>Parasitology</i> , 2020, 147, 1643-1657.	0.7	7
11	Research into <i>Neospora caninum</i> – What Have We Learnt in the Last Thirty Years?. <i>Pathogens</i> , 2020, 9, 505.	1.2	18
12	A genetically unique Chinese cattle population shows evidence of common ancestry with wild species when analysed with a reduced ascertainment bias SNP panel. <i>PLoS ONE</i> , 2020, 15, e0231162.	1.1	8
13	Risk factors for <i>Neospora caninum</i> , bovine viral diarrhoea virus, and <i>Leptospira interrogans</i> serovar Hardjo infection in smallholder cattle and buffalo in Lao PDR. <i>PLoS ONE</i> , 2019, 14, e0220335.	1.1	23
14	Natural transmission of bovine viral diarrhoea virus-1c from a persistently infected neonate lamb to naïve sheep and cattle. <i>Veterinary Record</i> , 2018, 182, 352-352.	0.2	6
15	Investigation of infectious reproductive pathogens of large ruminants: Are neosporosis, brucellosis, leptospirosis and BVDV of relevance in Lao PDR?. <i>Acta Tropica</i> , 2018, 177, 118-126.	0.9	14
16	Cat fleas (<i>Ctenocephalides felis</i>) carrying <i>Rickettsia felis</i> and <i>Bartonella</i> species in Hong Kong. <i>Parasitology International</i> , 2018, 67, 209-212.	0.6	16
17	Review of Diagnostic Procedures and Approaches to Infectious Causes of Reproductive Failures of Cattle in Australia and New Zealand. <i>Frontiers in Veterinary Science</i> , 2018, 5, 222.	0.9	33
18	Seroprevalence of antibodies to <i>Pestivirus</i> infections in South Australian sheep flocks. <i>Australian Veterinary Journal</i> , 2018, 96, 312-314.	0.5	6

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19	Perspectives on Current Challenges and Opportunities for Bovine Viral Diarrhoea Virus Eradication in Australia and New Zealand. <i>Pathogens</i> , 2018, 7, 14.	1.2	15
20	Prevalence of Overall and Teatwise Mastitis and Effect of Herd Size in Dairy Buffaloes. <i>Pakistan Journal of Zoology</i> , 2018, 50, .	0.1	9
21	Clinical responses and reproductive outcomes in pregnant ewes experimentally infected with bovine viral diarrhoea virus (type-1c) between days 59 and 69 of gestation. <i>Small Ruminant Research</i> , 2017, 149, 121-127.	0.6	7
22	Investigation of AGID and two commercial ELISAs for the detection of Bovine viral diarrhoea virus-specific antibodies in sheep serum. <i>Journal of Veterinary Diagnostic Investigation</i> , 2017, 29, 181-185.	0.5	10
23	Associations between Farmer Demographics, Management Practices and Attitudes towards Bovine Viral Diarrhoea and its Control. <i>American Journal of Animal and Veterinary Sciences</i> , 2017, 12, 210-215.	0.2	1
24	Pretreatment of serum samples to reduce interference of colostrum-derived specific antibodies with detection of <i>Bovine viral diarrhoea virus</i> antigen by ELISA in young calves. <i>Journal of Veterinary Diagnostic Investigation</i> , 2016, 28, 345-349.	0.5	2
25	Pig Diseases in Papua Province, Indonesia: Aetiology, Eco-epidemiology and Control Options. <i>Springer Science Reviews</i> , 2016, 4, 25-48.	1.3	1
26	Moving past serology: Diagnostic options without serum. <i>Veterinary Journal</i> , 2016, 215, 76-81.	0.6	7
27	Antibodies to bovine viral diarrhoea virus (<i>BVDV</i>) in water buffalo (<i>Bubalus</i>) Tj ETQq1 1 0.784314 rgBT /Overlock 10 T 94, 423-426.	0.5	9
28	Cross-sectional observational survey of serum biochemistry values in a population of 69 adult female alpacas (<i>Vicugna pacos</i>) in South Australia. <i>Australian Veterinary Journal</i> , 2016, 94, 125-126.	0.5	3
29	The diagnostic performance of an antibody enzyme-linked immunosorbent assay using serum and colostrum to determine the disease status of a Jersey dairy herd infected with <i>Mycobacterium avium</i> subspecies <i>paratuberculosis</i> . <i>Journal of Veterinary Diagnostic Investigation</i> , 2016, 28, 50-53.	0.5	2
30	Investigations of selected pathogens among village pigs in Central Papua, Indonesia. <i>Tropical Animal Health and Production</i> , 2016, 48, 29-36.	0.5	6
31	Serological survey for antibodies against bovine viral diarrhoea virus and <i>Neospora caninum</i> in a population of South Australian alpacas (<i>Vicugna pacos</i>). <i>Australian Veterinary Journal</i> , 2015, 93, 476-478.	0.5	7
32	Survey of farmer knowledge and attitudes to endemic disease management in South Australia, with a focus on bovine viral diarrhoea (bovine pestivirus). <i>Australian Veterinary Journal</i> , 2015, 93, 157-163.	0.5	15
33	Optimizing the Measurement of Colostrum Antibody Concentrations for Identifying BVDV Persistently Infected Calves. <i>Veterinary Sciences</i> , 2015, 2, 26-31.	0.6	0
34	Production Animal Diseases: The Diagnostic Utility of Colostrum. <i>Springer Science Reviews</i> , 2015, 3, 141-151.	1.3	0
35	<i>Erysipelothrix rhusiopathiae</i> and <i>Mycoplasma hyopneumoniae</i> . <i>Journal of Veterinary Diagnostic Investigation</i> , 2015, 27, 211-216.	0.5	5
36	A live vaccine against <i>Neospora caninum</i> abortions in cattle. <i>Vaccine</i> , 2015, 33, 1299-1301.	1.7	29

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37	Reproductive performance in experimentally BVDV infected ewes and seroconversion rates in sheep co-mingled with BVDV PI calves. <i>Small Ruminant Research</i> , 2015, 123, 314-319.	0.6	14
38	Traditional pig farming practices and productivity in the Jayawijaya region, Papua Province, Indonesia. <i>Tropical Animal Health and Production</i> , 2015, 47, 495-502.	0.5	4
39	Prevalence and distribution of <i>Neospora caninum</i> in water buffalo (<i>Bubalus bubalis</i>) and cattle in the Northern Territory of Australia. <i>Parasitology International</i> , 2015, 64, 392-396.	0.6	21
40	A review of <i>Neospora caninum</i> in water buffalo (<i>Bubalus bubalis</i>). <i>Veterinary Parasitology</i> , 2015, 212, 75-79.	0.7	34
41	Investigation of the comparative sensitivity of serum, colostrum and whey for the detection of specific antibodies in sheep vaccinated against Johne's disease. <i>Small Ruminant Research</i> , 2015, 123, 193-195.	0.6	4
42	Performance Characteristics of ELISA to Detect Bovine Viral Diarrhea Virus (BVDV) Antibodies Using Colostrum. <i>Open Journal of Veterinary Medicine</i> , 2015, 05, 35-41.	0.4	2
43	Comparison of serum, ear notches, and nasal and saliva swabs for Bovine viral diarrhoea virus antigen detection in colostrum-fed persistently infected (PI) calves and non-PI calves. <i>Journal of Veterinary Diagnostic Investigation</i> , 2014, 26, 783-787.	0.5	14
44	Co-infection of water buffaloes in Punjab, Pakistan, with <i>Neospora caninum</i> and <i>Brucella abortus</i> . <i>Turkish Journal of Veterinary and Animal Sciences</i> , 2014, 38, 572-576.	0.2	5
45	Role for colostrum and whey in testing for bovine TB and Johne's disease?. <i>Veterinary Record</i> , 2014, 175, 597-597.	0.2	3
46	Milk as a diagnostic sample for a commercially available <sc>ELISA</sc> to identify bovine viral diarrhoea (<sc>BVD</sc>) antibodies in dairy herds. <i>Australian Veterinary Journal</i> , 2014, 92, 269-273.	0.5	19
47	Pooling serum to identify cohorts of nonmilking cattle likely to be infected with <i>Bovine viral diarrhoea virus</i> by testing for specific antibodies. <i>Journal of Veterinary Diagnostic Investigation</i> , 2014, 26, 346-353.	0.5	6
48	Control options for <i>Neospora caninum</i> â€“ is there anything new or are we going backwards?. <i>Parasitology</i> , 2014, 141, 1455-1470.	0.7	43
49	Bovine viral diarrhoea: Pathogenesis and diagnosis. <i>Veterinary Journal</i> , 2014, 199, 201-209.	0.6	238
50	<i>Neospora caninum</i> serostatus is affected by age and species variables in cohabiting water buffaloes and beef cattle. <i>Veterinary Parasitology</i> , 2014, 203, 259-263.	0.7	27
51	Bovine viral diarrhoea virus (â€“pestivirusâ€™) in <sc>A</sc>ustralia: to control or not to control?. <i>Australian Veterinary Journal</i> , 2014, 92, 277-282.	0.5	27
52	What is the global economic impact of <i>Neospora caninum</i> in cattle â€“ The billion dollar question. <i>International Journal for Parasitology</i> , 2013, 43, 133-142.	1.3	381
53	<i>Neospora caninum</i> causes severe economic losses in cattle in the humid pampa region of Argentina. <i>Tropical Animal Health and Production</i> , 2013, 45, 1237-1241.	0.5	24
54	Understanding the Impact and Control of Bovine Viral Diarrhoea in Cattle Populations. <i>Springer Science Reviews</i> , 2013, 1, 85-93.	1.3	8

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55	Validation and evaluation of a commercially available <sc>ELISA</sc> for the detection of antibodies specific to bovine viral diarrhoea virus (bovine pestivirus). Australian Veterinary Journal, 2013, 91, 52-56.	0.5	26
56	On the Efficacy and Safety of Vaccination with Live Tachyzoites of Neospora caninum for Prevention of Neospora-Associated Fetal Loss in Cattle. Vaccine Journal, 2013, 20, 99-105.	3.2	46
57	Treating <i>Cryptosporidium parvum</i> Infection in Calves. Journal of Parasitology, 2013, 99, 715-717.	0.3	19
58	Prevalence of Neospora caninum Antibodies in Sheep and Goats in Pakistan. Journal of Parasitology, 2012, 98, 213-215.	0.3	26
59	Sero-prevalence of Neospora caninum and Besnoitia besnoiti in South Australian beef and dairy cattle. Veterinary Parasitology, 2012, 186, 480-485.	0.7	38
60	Wildbrücke Völkermarkt – vorgespanttes Bogentragwerk aus UHFB-Segmentfertigteilen. Beton- Und Stahlbetonbau, 2011, 106, 760-769.	0.4	9
61	Wildbrücke Völkermarkt - vorgespanttes Bogentragwerk aus UHFB-Segmentfertigteilen. Beton- Und Stahlbetonbau, 2011, 106, 827-835.	0.4	6
62	Use of molecular and milk production information for the cost-effective diagnosis of bovine viral diarrhoea infection in New Zealand dairy cattle. Veterinary Microbiology, 2010, 142, 87-89.	0.8	21
63	The first report of ovine cerebral neosporosis and evaluation of Neospora caninum prevalence in sheep in New South Wales. Veterinary Parasitology, 2010, 170, 137-142.	0.7	48
64	On the Biological and Genetic Diversity in Neospora caninum. Diversity, 2010, 2, 411-438.	0.7	24
65	A second generation multiplex PCR for typing strains of Neospora caninum using six DNA targets. Molecular and Cellular Probes, 2010, 24, 20-26.	0.9	23
66	Neospora caninum – How close are we to development of an efficacious vaccine that prevents abortion in cattle?. International Journal for Parasitology, 2009, 39, 1173-1187.	1.3	84
67	Stoffliche und konstruktionsbezogene Besonderheiten beim Einsatz von UHFB im Brückenbau am Beispiel von drei Pilotprojekten. Beton- Und Stahlbetonbau, 2009, 104, 589-598.	0.4	3
68	Großversuch WILD-Brücke - versuchsgestützte Bemessung einer UHPC-Bogenbrücke. Beton- Und Stahlbetonbau, 2009, 104, 134-144.	0.4	6
69	Isolation of Toxoplasma gondii from the brain of a dog in Australia and its biological and molecular characterization. Veterinary Parasitology, 2009, 164, 335-339.	0.7	25
70	A Scenario-Centric Approach for the Definition of the Formal Test Specifications of Reactive Systems. , 2009, , .		2
71	Genetic diversity amongst isolates of Neospora caninum, and the development of a multiplex assay for the detection of distinct strains. Molecular and Cellular Probes, 2009, 23, 132-139.	0.9	36
72	Evaluation of an enzyme-linked immunosorbent assay for the serological diagnosis of Neospora caninum infection in sheep and determination of the apparent prevalence of infection in New Zealand. Veterinary Parasitology, 2008, 151, 323-326.	0.7	27

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73	Re-evaluating the economics of neosporosis control. <i>Veterinary Parasitology</i> , 2008, 156, 361-362.	0.7	17
74	Treatment of postdiscectomy low back pain by percutaneous posterior lumbar interbody fusion versus open posterior lumbar fusion with pedicle screws. <i>Spine Journal</i> , 2008, 8, 741-746.	0.6	12
75	The development and evaluation of a nested PCR assay for detection of <i>Neospora caninum</i> and <i>Hammondia heydorni</i> in feral mouse tissues. <i>Molecular and Cellular Probes</i> , 2008, 22, 228-233.	0.9	32
76	Evaluation of recombinant proteins of <i>Neospora caninum</i> as vaccine candidates (in a mouse model). <i>Vaccine</i> , 2008, 26, 5989-5996.	1.7	41
77	Does control of bovine viral diarrhoea infection make economic sense?. <i>New Zealand Veterinary Journal</i> , 2008, 56, 60-66.	0.4	25
78	Evaluation of two commercial enzyme-linked immunosorbent assays for detection of bovine viral diarrhoea virus in serum and skin biopsies of cattle. <i>New Zealand Veterinary Journal</i> , 2007, 55, 45-48.	0.4	14
79	Immunization of Cattle with Live Tachyzoites of <i>Neospora caninum</i> Confers Protection against Fetal Death. <i>Infection and Immunity</i> , 2007, 75, 1343-1348.	1.0	109
80	Neosporosis and hammondiosis in dogs. <i>Journal of Small Animal Practice</i> , 2007, 48, 308-312.	0.5	70
81	Performance characteristics and optimisation of cut-off values of two enzyme-linked immunosorbent assays for the detection of antibodies to <i>Neospora caninum</i> in the serum of cattle. <i>Veterinary Parasitology</i> , 2006, 140, 61-68.	0.7	5
82	Prevalence of <i>Neospora caninum</i> infection in Australian (NSW) dairy cattle estimated by a newly validated ELISA for milk. <i>Veterinary Parasitology</i> , 2006, 142, 173-178.	0.7	25
83	If control of <i>Neospora caninum</i> infection is technically feasible does it make economic sense?. <i>Veterinary Parasitology</i> , 2006, 142, 23-34.	0.7	70
84	<i>Neospora</i> abortions in dairy cattle: diagnosis, mode of transmission and control. <i>Veterinary Parasitology</i> , 2005, 128, 231-241.	0.7	113
85	Performance characteristics of an enzyme-linked immunosorbent assay performed in milk for the detection of liver fluke (<i>Fasciola hepatica</i>) infection in cattle. <i>Veterinary Parasitology</i> , 2005, 129, 61-66.	0.7	27
86	Reduction in transplacental transmission of <i>Neospora caninum</i> in outbred mice by vaccination. <i>International Journal for Parasitology</i> , 2005, 35, 821-828.	1.3	45
87	Protection of pigs from swine dysentery by vaccination with recombinant BmpB, a 29.7kDa outer-membrane lipoprotein of <i>Brachyspira hyodysenteriae</i> . <i>Veterinary Microbiology</i> , 2004, 102, 97-109.	0.8	42
88	Expression of interleukin 4, interleukin 4 splice variants and interferon gamma mRNA in calves experimentally infected with <i>Fasciola hepatica</i> . <i>Veterinary Immunology and Immunopathology</i> , 2004, 97, 53-63.	0.5	39
89	Genomics and Its Impact on Parasitology and the Potential for Development of New Parasite Control Methods. <i>DNA and Cell Biology</i> , 2003, 22, 395-403.	0.9	18
90	Control options for <i>Neospora caninum</i> infections in cattle – current state of knowledge. <i>New Zealand Veterinary Journal</i> , 2002, 50, 86-92.	0.4	31

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91	A longitudinal study of <i>Neospora caninum</i> infection on a dairy farm in New Zealand. <i>Preventive Veterinary Medicine</i> , 2002, 54, 11-24.	0.7	43
92	An analysis of the performance characteristics of serological tests for the diagnosis of <i>Neospora caninum</i> infection in cattle. <i>Veterinary Parasitology</i> , 2002, 107, 197-207.	0.7	25
93	Performance characteristics of an enzyme-linked immunosorbent assay for the detection of liver fluke (<i>Fasciola hepatica</i>) infection in sheep and cattle. <i>Veterinary Parasitology</i> , 2002, 107, 65-72.	0.7	49
94	Evaluation of three enzyme-linked immunosorbent assays (ELISAs) for the detection of serum antibodies in sheep infected with <i>Echinococcus granulosus</i> . <i>Veterinary Parasitology</i> , 2002, 110, 57-76.	0.7	56
95	The efficacy of formulations of triclabendazole and ivermectin in combination against liver fluke (<i>Fasciola hepatica</i>) and gastrointestinal nematodes in cattle and sheep and sucking lice species in cattle. <i>Australian Veterinary Journal</i> , 2002, 80, 698-701.	0.5	16
96	Comparison of three serological tests and an interferon-g assay for the diagnosis of paratuberculosis in experimentally infected sheep. <i>Australian Veterinary Journal</i> , 2000, 78, 779-783.	0.5	32
97	<i>Neospora caninum</i> infections in Australia and New Zealand. <i>Australian Veterinary Journal</i> , 2000, 78, 258-261.	0.5	50
98	Progress in the Serodiagnosis of <i>Neospora caninum</i> Infections of Cattle. <i>Parasitology Today</i> , 2000, 16, 110-114.	3.1	59
99	Prevalence of <i>Neospora</i> antibodies in beef cattle in New Zealand. <i>New Zealand Veterinary Journal</i> , 2000, 48, 149-150.	0.4	17
100	Performance of an enzyme-linked immunosorbent assay for the diagnosis of <i>Brucella ovis</i> infection in rams. <i>New Zealand Veterinary Journal</i> , 1999, 47, 71-74.	0.4	3
101	Detection of antibodies against the core protein p24 of the bovine leukaemia virus in cattle for confirmatory serological testing. <i>Journal of Virological Methods</i> , 1999, 77, 109-114.	1.0	11
102	Bovine neosporosis: comparison of serological methods using outbreak sera from a dairy herd in New Zealand. <i>International Journal for Parasitology</i> , 1999, 29, 1659-1667.	1.3	50
103	Comparison of serological tests and faecal culture for the detection of <i>Mycobacterium avium</i> subsp. paratuberculosis infection in cattle and analysis of the antigens involved. <i>Veterinary Microbiology</i> , 1999, 66, 135-150.	0.8	48
104	Evaluation of electrophoretic immunoblotting for <i>Brucella ovis</i> infection in deer using ram and deer serum. <i>New Zealand Veterinary Journal</i> , 1998, 46, 32-34.	0.4	3
105	Evaluation of alternative methods for the detection of bovine leukaemia virus in cattle. <i>New Zealand Veterinary Journal</i> , 1998, 46, 140-146.	0.4	23
106	Neosporosis in a pup. <i>New Zealand Veterinary Journal</i> , 1998, 46, 106-110.	0.4	16
107	Prevalence of <i>Neospora</i> antibodies in New Zealand dairy cattle and dogs. <i>New Zealand Veterinary Journal</i> , 1998, 46, 38-38.	0.4	28
108	Serology of a <i>Neospora</i> abortion outbreak on a dairy farm in New Zealand: A case study. <i>New Zealand Veterinary Journal</i> , 1998, 46, 28-31.	0.4	29

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109	Prevalence of Antibodies to <i>Neospora caninum</i> in Different Canid Populations. <i>Journal of Parasitology</i> , 1997, 83, 1056.	0.3	99
110	An improved immunoblotting technique for the serodiagnosis of <i>Brucella ovis</i> infections. <i>New Zealand Veterinary Journal</i> , 1997, 45, 75-77.	0.4	3
111	Serological crossreactivity between <i>Brucella abortus</i> and <i>Yersinia enterocolitica</i> 0:9 III. Specificity of the in vitro antigen-specific gamma interferon test for bovine brucellosis diagnosis in experimentally <i>Yersinia enterocolitica</i> 0:9-infected cattle. <i>Veterinary Microbiology</i> , 1997, 57, 361-371.	0.8	28
112	Detection of <i>Mycobacterium avium</i> subsp. <i>paratuberculosis</i> in ovine tissues and blood by the polymerase chain reaction. <i>Veterinary Microbiology</i> , 1997, 57, 233-244.	0.8	41
113	The diagnosis of <i>Neospora</i> abortions in cattle. <i>New Zealand Veterinary Journal</i> , 1996, 44, 151-154.	0.4	42
114	Attempted definition by immunoblotting of the causes of reactivity in suspected false-positive sera in the <i>Brucella ovis</i> complement fixation test. <i>New Zealand Veterinary Journal</i> , 1996, 44, 170-174.	0.4	4
115	Evaluation of electrophoretic immunoblotting for the detection of antibodies against the bovine leukosis virus in cattle. <i>Journal of Virological Methods</i> , 1996, 61, 7-22.	1.0	12
116	Cystic echinococcosis in the Falkland Islands. <i>Preventive Veterinary Medicine</i> , 1996, 27, 115-123.	0.7	12
117	Immunological assessment of exposure to <i>Echinococcus granulosus</i> in a rural dog population in Uruguay. <i>Acta Tropica</i> , 1994, 58, 179-185.	0.9	14
118	Eradication of <i>Brucella ovis</i> from the Falkland Islands 1977-1993. <i>Veterinary Record</i> , 1994, 134, 595-597.	0.2	8
119	Assessment of the hygienic adequacy of a commercial hot boning process for beef by a temperature function integration technique. <i>International Journal of Food Microbiology</i> , 1991, 14, 27-41.	2.1	33
120	Growth of the cold-tolerant pathogens <i>Yersinia enterocolitica</i> , <i>Aeromonas hydrophila</i> and <i>Listeria monocytogenes</i> on high-pH beef packaged under vacuum or carbon dioxide. <i>Food Microbiology</i> , 1989, 6, 223-230.	2.1	182