

List of Publications by Year in
Descending Order

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

49 papers	1,492 citations	25 h-index	37 g-index
49 ext. papers	1,582 ext. citations	3.3 avg, IF	3.75 L-index

#	Paper	IF	Citations
49	Infection with Menangle virus in flying foxes (<i>Pteropus</i> spp.) in Australia. <i>Australian Veterinary Journal</i> , 2008 , 86, 449-54	1.2	26
48	Skeletal and neurological malformations in pigs congenitally infected with Menangle virus. <i>Australian Veterinary Journal</i> , 2007 , 85, 134-40	1.2	10
47	Re-challenge of pigs following recovery from proliferative enteropathy. <i>Veterinary Microbiology</i> , 2007 , 120, 381-6	3.3	37
46	Changes in feeding level during early pregnancy affect fertility in gilts. <i>Animal Reproduction Science</i> , 2004 , 80, 341-52	2.1	33
45	Effect of a gonadotrophin-releasing hormone antagonist on luteinising hormone secretion and early pregnancy in gilts. <i>Reproduction, Fertility and Development</i> , 2003 , 15, 451-9	1.8	15
44	Early disruption of pregnancy as a manifestation of seasonal infertility in pigs. <i>Animal Reproduction Science</i> , 2002 , 74, 75-86	2.1	42
43	Seasonal alterations in circadian melatonin rhythms of the European wild boar and domestic gilt. <i>Journal of Pineal Research</i> , 2001 , 30, 43-9	10.4	40
42	The pattern of melatonin secretion is rhythmic in the domestic pig and responds rapidly to changes in daylength. <i>Journal of Pineal Research</i> , 2001 , 31, 294-300	10.4	23
41	Reproductive disease and congenital malformations caused by Menangle virus in pigs. <i>Australian Veterinary Journal</i> , 2001 , 79, 192-8	1.2	30
40	Epidemiology and control of Menangle virus in pigs. <i>Australian Veterinary Journal</i> , 2001 , 79, 199-206	1.2	28
39	The photophase light intensity does not affect the scotophase melatonin response in the domestic pig. <i>Animal Reproduction Science</i> , 2001 , 65, 283-90	2.1	16
38	Factors effecting reproduction in the pig: seasonal effects and restricted feeding of the pregnant gilt and sow. <i>Animal Reproduction Science</i> , 2000 , 60-61, 173-84	2.1	46
37	Effects of active and passive gonadotrophin-releasing hormone immunization on recognition and establishment of pregnancy in pigs. <i>Reproduction, Fertility and Development</i> , 2000 , 12, 277-82	1.8	28
36	Seasonal and management effects on fertility of the sow: a descriptive study. <i>Animal Reproduction Science</i> , 1999 , 55, 47-61	2.1	89
35	Seasonal effects on reproduction in the domestic sow in Finland--a herd record study. <i>Acta Veterinaria Scandinavica</i> , 1999 , 40, 133-44	2	9
34	An apparently new virus (family Paramyxoviridae) infectious for pigs, humans, and fruit bats. <i>Emerging Infectious Diseases</i> , 1998 , 4, 269-71	10.2	181
33	Effect of feed restriction and season on LH and prolactin secretion, adrenal response, insulin and FFA in group housed pregnant gilts. <i>Animal Reproduction Science</i> , 1997 , 49, 179-90	2.1	26

32	Altered secretion of LH does not explain seasonal effects on early pregnancy in gilts. <i>Animal Reproduction Science</i> , 1997 , 49, 215-24	2.1	9
31	Clarifying plasma melatonin profiles in domestic pigs: a critical and comparative evaluation of two radioimmunoassay systems. <i>Journal of Pineal Research</i> , 1997 , 22, 65-74	10.4	14
30	Seasonal effects on fertility in gilts and sows. <i>Journal of Reproduction and Fertility Supplement</i> , 1993 , 48, 191-206		39
29	Fertility of sows mated on different days of the week. <i>Australian Veterinary Journal</i> , 1990 , 67, 1-3	1.2	2
28	Some epidemiological features and effects on reproductive performance of endemic porcine parvovirus infection. <i>Australian Veterinary Journal</i> , 1986 , 63, 50-3	1.2	6
27	Reproductive failure in pigs caused by encephalomyocarditis virus. <i>Australian Veterinary Journal</i> , 1986 , 63, 128-9	1.2	29
26	Persistence of passive immunity to porcine parvovirus. <i>Australian Veterinary Journal</i> , 1985 , 62, 282-4	1.2	3
25	Evaluation of a gel diffusion precipitin test for porcine parvovirus. <i>Australian Veterinary Journal</i> , 1983 , 60, 161-5	1.2	5
24	Seasonal infertility in pigs. <i>Veterinary Record</i> , 1981 , 109, 407-9	0.9	34
23	Immunity against <i>Trichostrongylus colubriformis</i> infection in guinea-pigs and sheep: some comparison with <i>Nippostrongylus brasiliensis</i> infections in the rat. <i>International Journal for Parasitology</i> , 1980 , 10, 43-9	4.3	12
22	Pathology of proliferative haemorrhagic enteropathy in pigs. <i>Veterinary Pathology</i> , 1979 , 16, 41-8	2.8	23
21	Reproductive performance of first parity sows. <i>Veterinary Record</i> , 1979 , 104, 238-40	0.9	26
20	<i>Trichostrongylus colubriformis</i> infection of guinea pigs: genetic basis for variation in susceptibility to infection among outbred animals. <i>Parasitology</i> , 1978 , 76, 201-9	2.7	27
19	Definition of a seasonal infertility problem in pigs. <i>Veterinary Record</i> , 1978 , 103, 443-6	0.9	60
18	<i>Nippostrongylus brasiliensis</i> and <i>Trichinella spiralis</i> : localization of lymphoblasts in the small intestine of parasitized rats. <i>Experimental Parasitology</i> , 1977 , 41, 124-32	2.1	16
17	Control of proliferative haemorrhagic enteropathy in pigs. <i>Veterinary Record</i> , 1977 , 100, 473	0.9	13
16	Proliferative haemorrhagic enteropathy in pigs. <i>Veterinary Record</i> , 1977 , 100, 65-8	0.9	32
15	Comparison of <i>Campylobacter sputorum</i> subspecies <i>mucosalis</i> strains in PIA and PHE. <i>Veterinary Record</i> , 1977 , 101, 407	0.9	8

14	Nippostrongylus brasiliensis infection in rats. The cellular requirement for worm expulsion. <i>Immunology</i> , 1977 , 32, 521-8	7.8	41
13	The immune mechanism which expels the intestinal stage of <i>Trichinella spiralis</i> from rats. <i>Immunology</i> , 1976 , 30, 7-15	7.8	103
12	Nippostrongylus brasiliensis: further properties of antibody-damaged worms and induction of comparable damage by maintaining worms in vitro. <i>Parasitology</i> , 1975 , 71, 275-83	2.7	20
11	Nippostrongylus brasiliensis infections in mice: the immunological basis of worm expulsion. <i>Parasitology</i> , 1975 , 70, 11-8	2.7	17
10	Nippostrongylus brasiliensis infection in rats. Both antibodies and sensitised cells are necessary for the immunological control of developing larvae. <i>International Archives of Allergy and Applied Immunology</i> , 1975 , 48, 211-9		6
9	Nippostrongylus brasiliensis in young rats. Lymphocytes expel larval infections but not adult worms. <i>Clinical and Experimental Immunology</i> , 1975 , 21, 155-62	6.2	18
8	Vaccination against the nematode <i>Trichostrongylus colubriformis</i> . I. Vaccination of guinea-pigs with worm homogenates and soluble products released during in vitro maintenance. <i>International Journal for Parasitology</i> , 1974 , 4, 293-9	4.3	48
7	Nippostrongylus brasiliensis: effects of immunity on the pre-intestinal and intestinal larval stages of the parasite. <i>International Journal for Parasitology</i> , 1974 , 4, 183-91	4.3	25
6	Studies on the role of histamine and 5-hydroxytryptamine in immunity against the nematode <i>Trichostrongylus colubriformis</i> . I. In vivo and in vitro effects of the amines. <i>International Archives of Allergy and Immunology</i> , 1974 , 46, 1-13	3.7	38
5	Co-operation between antibodies and cells in immunity to a nematode parasite. <i>Immunological Reviews</i> , 1974 , 19, 147-69	11.3	23
4	Acetylcholinesterase secretion by parasitic nematodes. II. <i>Trichostrongylus</i> spp. <i>International Journal for Parasitology</i> , 1973 , 3, 599-608	4.3	48
3	Expulsion of <i>Nippostrongylus brasiliensis</i> from the intestine of rats: evidence for a third component in the rejection mechanism. <i>International Archives of Allergy and Immunology</i> , 1973 , 45, 767-79	3.7	18
2	The competence of lymphocytes obtained from immune and non-immune donors to cause expulsion of <i>Nippostrongylus brasiliensis</i> in the rat (DA strain). <i>International Archives of Allergy and Immunology</i> , 1973 , 45, 504-12	3.7	12
1	The role of pharmacologically-active amines in resistance to <i>Trichostrongylus colubriformis</i> in the guinea-pig. <i>Immunology</i> , 1971 , 21, 925-38	7.8	38