

Erling Strandberg

List of Publications by Year in descending order

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138
papers

3,667
citations

94269

37
h-index

168136

53
g-index

141
all docs

141
docs citations

141
times ranked

2527
citing authors

#	ARTICLE	IF	CITATIONS
1	Mating allocations in Nordic Red Dairy Cattle using genomic information. <i>Journal of Dairy Science</i> , 2022, 105, 1281-1297.	1.4	5
2	Across-countries genomic prediction using national breeding values or multitrait across-countries evaluation breeding values. <i>Journal of Dairy Science</i> , 2022, , .	1.4	0
3	The effect of high temperature and humidity on milk yield in Ankole and crossbred cows. <i>Tropical Animal Health and Production</i> , 2022, 54, 85.	0.5	3
4	Conservation of a native dairy cattle breed through terminal crossbreeding with commercial dairy breeds. <i>Acta Agriculturae Scandinavica - Section A: Animal Science</i> , 2021, 70, 1-12.	0.2	3
5	Genetic parameters for reproductive losses estimated from in-line milk progesterone profiles in Swedish dairy cattle. <i>Journal of Dairy Science</i> , 2021, 104, 3231-3239.	1.4	6
6	Genetic parameters of forage dry matter intake and milk produced from forage in Swedish Red and Holstein dairy cows. <i>Journal of Dairy Science</i> , 2021, 104, 4424-4440.	1.4	6
7	Genetic consequences of terminal crossbreeding, genomic test, sexed semen, and beef semen in dairy herds. <i>Journal of Dairy Science</i> , 2021, 104, 8062-8075.	1.4	11
8	Genome-wide association studies for canine hip dysplasia in single and multiple populations – implications and potential novel risk loci. <i>BMC Genomics</i> , 2021, 22, 636.	1.2	4
9	Single-step genome-wide association study uncovers known and novel candidate genomic regions for endocrine and classical fertility traits in Swedish Red and Holstein dairy cows. <i>Livestock Science</i> , 2021, 253, 104731.	0.6	1
10	Dairy cattle farmers' preferences for different breeding tools. <i>Animal</i> , 2021, 15, 100409.	1.3	4
11	Economic consequences of dairy crossbreeding in conventional and organic herds in Sweden. <i>Journal of Dairy Science</i> , 2020, 103, 514-528.	1.4	25
12	Unravelling selection signatures in a single dog breed suggests recent selection for morphological and behavioral traits. <i>Genetics & Genomics Next</i> , 2020, 1, e10024.	0.8	10
13	Methods to Improve Joint Genetic Evaluation of Canine Hip Dysplasia Across BVA/KC and FCI Screening Schemes. <i>Frontiers in Veterinary Science</i> , 2020, 7, 386.	0.9	3
14	Milk production and lactation length in Ankole cattle and Ankole crossbreds in Rwanda. <i>Tropical Animal Health and Production</i> , 2020, 52, 2937-2943.	0.5	6
15	Association of genomically enhanced and parent average breeding values with cow performance in Nordic dairy cattle. <i>Journal of Dairy Science</i> , 2020, 103, 6383-6391.	1.4	12
16	Genetic differentiation between subpopulations of Swedish mountain (Fjäll and Fjällnära) cattle. <i>Acta Agriculturae Scandinavica - Section A: Animal Science</i> , 2020, 69, 39-46.	0.2	0
17	Corrigendum to “Genetic parameters of endocrine fertility traits based on in-line milk progesterone profiles in Swedish Red and Holstein dairy cows” (<i>J. Dairy Sci.</i> 102:11207–11216). <i>Journal of Dairy Science</i> , 2020, 103, 2941.	1.4	0
18	PSX-34 Late-Breaking Abstract: Effect of Genotype and Temperature-Humidity Index (THI) on milk yield of Ankole and its crossbreds in Rwanda. <i>Journal of Animal Science</i> , 2020, 98, 352-352.	0.2	0

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19	Genetic dissection of complex behaviour traits in German Shepherd dogs. <i>Heredity</i> , 2019, 123, 746-758.	1.2	19
20	Genomic relatedness and diversity of Swedish native cattle breeds. <i>Genetics Selection Evolution</i> , 2019, 51, 56.	1.2	31
21	Genome-wide diversity and demographic dynamics of Cameroon goats and their divergence from east African, north African, and Asian conspecifics. <i>PLoS ONE</i> , 2019, 14, e0214843.	1.1	6
22	Genetic improvement of canine hip dysplasia through sire selection across countries. <i>Veterinary Journal</i> , 2019, 248, 18-24.	0.6	7
23	Genetic parameters of endocrine fertility traits based on in-line milk progesterone profiles in Swedish Red and Holstein dairy cows. <i>Journal of Dairy Science</i> , 2019, 102, 11207-11216.	1.4	8
24	Reproductive performance of Ankole cattle and its crossbreds in Rwanda. <i>Tropical Animal Health and Production</i> , 2019, 51, 49-54.	0.5	3
25	The interaction between behavioural traits and demographic and management factors in German Shepherd dogs. <i>Applied Animal Behaviour Science</i> , 2019, 211, 67-76.	0.8	4
26	Breeding policies and management of pedigree dogs in 15 national kennel clubs. <i>Veterinary Journal</i> , 2018, 234, 130-135.	0.6	5
27	Growth traits of crossbreds of Ankole with Brown Swiss, Holstein Friesian, Jersey, and Sahiwal cattle in Rwanda. <i>Tropical Animal Health and Production</i> , 2018, 50, 825-830.	0.5	8
28	Purebreeding of Red Maasai and crossbreeding with Dorper sheep in different environments in Kenya. <i>Journal of Animal Breeding and Genetics</i> , 2017, 134, 531-544.	0.8	9
29	Genetic correlations of hip dysplasia scores for Golden retrievers and Labrador retrievers in France, Sweden and the UK. <i>Veterinary Journal</i> , 2017, 226, 51-56.	0.6	7
30	Merging pedigree databases to describe and compare mating practices and gene flow between pedigree dogs in France, Sweden and the <scp>UK</scp>. <i>Journal of Animal Breeding and Genetics</i> , 2017, 134, 152-161.	0.8	11
31	Live weight, conformation, carcass traits and economic values of ram lambs of Red Maasai and Dorper sheep and their crosses. <i>Tropical Animal Health and Production</i> , 2017, 49, 121-129.	0.5	13
32	Genetic associations of in-line recorded milkability traits and udder conformation with udder health. <i>Acta Agriculturae Scandinavica - Section A: Animal Science</i> , 2016, 66, 84-91.	0.2	6
33	Genetic associations of teat cup attachment failures, incomplete milkings, and handling time in automatic milking systems with milkability, temperament, and udder conformation. <i>Acta Agriculturae Scandinavica - Section A: Animal Science</i> , 2016, 66, 75-83.	0.2	5
34	Genotype by environment interaction for the interval from calving to first insemination with regard to calving month and geographic location in Holstein cows in Denmark and Sweden. <i>Journal of Dairy Science</i> , 2016, 99, 5498-5507.	1.4	17
35	Genome-wide association study for endocrine fertility traits using single nucleotide polymorphism arrays and sequence variants in dairy cattle. <i>Journal of Dairy Science</i> , 2016, 99, 5470-5485.	1.4	39
36	Herd-level factors associated with longevity in Swedish dairy cattle. <i>Acta Agriculturae Scandinavica - Section A: Animal Science</i> , 2016, 66, 92-98.	0.2	4

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37	Genotype by environment interaction for activity-based estrus traits in relation to production level for Danish Holstein. <i>Journal of Dairy Science</i> , 2016, 99, 9834-9844.	1.4	12
38	Preferences for pig breeding goals among organic and conventional farmers in Sweden. <i>Organic Agriculture</i> , 2016, 6, 171-182.	1.2	10
39	Seasonality of fertility measured by physical activity traits in Holstein cows. <i>Journal of Dairy Science</i> , 2016, 99, 2837-2848.	1.4	5
40	Participatory definition of breeding objectives for sheep breeds under pastoral systems—the case of Red Maasai and Dorper sheep in Kenya. <i>Tropical Animal Health and Production</i> , 2016, 48, 9-20.	0.5	30
41	Estimating genetic parameters for fertility in dairy cows from in-line milk progesterone profiles. <i>Journal of Dairy Science</i> , 2015, 98, 5763-5773.	1.4	26
42	Breed differences in everyday behaviour of dogs. <i>Applied Animal Behaviour Science</i> , 2015, 169, 69-77.	0.8	58
43	Utilization of farm animal genetic resources in a changing agro-ecological environment in the Nordic countries. <i>Frontiers in Genetics</i> , 2015, 6, 52.	1.1	49
44	Estrus traits derived from activity measurements are heritable and closely related to the time from calving to first insemination. <i>Journal of Dairy Science</i> , 2015, 98, 3470-3477.	1.4	23
45	Genetic evaluation of in-line recorded milkability from milking parlors and automatic milking systems. <i>Journal of Dairy Science</i> , 2014, 97, 497-506.	1.4	15
46	Differences in preferences for breeding traits between organic and conventional dairy producers in Sweden. <i>Livestock Science</i> , 2014, 162, 5-14.	0.6	29
47	Genetic analysis of a temperament test as a tool to select against everyday life fearfulness in Rough Collie1. <i>Journal of Animal Science</i> , 2014, 92, 4843-4855.	0.2	32
48	The Swedish Armed Forces temperament test gives information on genetic differences among dogs. <i>Journal of Veterinary Behavior: Clinical Applications and Research</i> , 2014, 9, 281-289.	0.5	18
49	Efficient selection against categorically scored hip dysplasia in dogs is possible using best linear unbiased prediction and optimum contribution selection: a simulation study. <i>Journal of Animal Breeding and Genetics</i> , 2013, 130, 154-164.	0.8	11
50	Variance component and breeding value estimation for genetic heterogeneity of residual variance in Swedish Holstein dairy cattle. <i>Journal of Dairy Science</i> , 2013, 96, 2627-2636.	1.4	61
51	Estimation of genetic variance for macro- and micro-environmental sensitivity using double hierarchical generalized linear models. <i>Genetics Selection Evolution</i> , 2013, 45, 23.	1.2	51
52	Integration of epidemiology into the genetic analysis of mastitis in Swedish Holstein. <i>Journal of Dairy Science</i> , 2013, 96, 2617-2626.	1.4	20
53	Feasibility of using automatic milking system data from commercial herds for genetic analysis of milkability. <i>Journal of Dairy Science</i> , 2013, 96, 5324-5332.	1.4	35
54	Measuring herding behavior in Border collie—the effect of protocol structure on usefulness for selection. <i>Journal of Veterinary Behavior: Clinical Applications and Research</i> , 2013, 8, 9-18.	0.5	18

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55	Statistical tools to select for robustness and milk quality. <i>Advances in Animal Biosciences</i> , 2013, 4, 606-611.	1.0	2
56	Animal Genetic in Environment Interaction. , 2013, , 117-126.		0
57	Genome-wide associations for feed utilisation complex in primiparous Holsteinâ€“Friesian dairy cows from experimental research herds in four European countries. <i>Animal</i> , 2012, 6, 1738-1749.	1.3	40
58	Genomic associations with somatic cell score in first-lactation Holstein cows. <i>Journal of Dairy Science</i> , 2012, 95, 899-908.	1.4	47
59	Genetic relationships among mastitis and alternative somatic cell count traits in the first 3 lactations of Swedish Holsteins. <i>Journal of Dairy Science</i> , 2012, 95, 3428-3434.	1.4	36
60	Genetic evaluation of mastitis liability and recovery through longitudinal analysis of transition probabilities. <i>Genetics Selection Evolution</i> , 2012, 44, 10.	1.2	12
61	Heritability and Genetic Correlations of Fear-Related Behaviour in Red Junglefowlâ€“Possible Implications for Early Domestication. <i>PLoS ONE</i> , 2012, 7, e35162.	1.1	74
62	Influence of model specifications on the reliabilities of genomic prediction in a Swedishâ€“Finnish red breed cattle population. <i>Journal of Animal Breeding and Genetics</i> , 2012, 129, 369-379.	0.8	6
63	Animal Genetic in Environment Interaction. , 2012, , 463-472.		0
64	Culling reasons in organic and conventional dairy herds and genotype by environment interaction for longevity. <i>Journal of Dairy Science</i> , 2011, 94, 1568-1575.	1.4	113
65	Genetic analysis of milk urea nitrogen and relationships with yield and fertility across lactation. <i>Journal of Dairy Science</i> , 2011, 94, 5665-5672.	1.4	26
66	Genetic trends for performance of Swedish Warmblood horses. <i>Livestock Science</i> , 2011, 141, 113-122.	0.6	29
67	Economic consequences of mastitis and withdrawal of milk with high somatic cell count in Swedish dairy herds. <i>Animal</i> , 2010, 4, 1758-1770.	1.3	31
68	Effects of long-time series of data on genetic evaluations for performance of Swedish Warmblood riding horses. <i>Animal</i> , 2010, 4, 1823-1831.	1.3	14
69	Genetic variation in competition traits at different ages and time periods and correlations with traits at field tests of 4-year-old Swedish Warmblood horses. <i>Animal</i> , 2010, 4, 682-691.	1.3	50
70	Association between radiographic assessment of hip status and subsequent incidence of veterinary care and mortality related to hip dysplasia in insured Swedish dogs. <i>Preventive Veterinary Medicine</i> , 2010, 93, 222-232.	0.7	26
71	Genetic heterogeneity of residual variance - estimation of variance components using double hierarchical generalized linear models. <i>Genetics Selection Evolution</i> , 2010, 42, 8.	1.2	85
72	Increased genetic risk or protection for canine autoimmune lymphocytic thyroiditis in Giant Schnauzers depends on DLA class II genotype. <i>Tissue Antigens</i> , 2010, 75, 712-719.	1.0	26

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73	Phenotypic and genetic characterization of novel somatic cell count traits from weekly or monthly observations. <i>Journal of Dairy Science</i> , 2010, 93, 5930-5941.	1.4	23
74	Genotype by environment interaction of Swedish dairy cows in organic and conventional production systems. <i>Acta Agriculturae Scandinavica - Section A: Animal Science</i> , 2010, 60, 65-73.	0.2	9
75	MHC class II polymorphism is associated with a canine SLE-related disease complex. <i>Immunogenetics</i> , 2009, 61, 557-564.	1.2	48
76	Influence of foreign stallions on the Swedish Warmblood breed and its genetic evaluation. <i>Livestock Science</i> , 2009, 121, 207-214.	0.6	15
77	Fertility, somatic cell count and milk production in Swedish organic and conventional dairy herds. <i>Livestock Science</i> , 2009, 126, 176-182.	0.6	32
78	Relationship between somatic cell count and milk yield in different stages of lactation. <i>Journal of Dairy Science</i> , 2009, 92, 3124-3133.	1.4	123
79	Genotype by environment interaction for first-lactation female fertility traits in UK dairy cattle. <i>Journal of Dairy Science</i> , 2009, 92, 3437-3446.	1.4	54
80	Random regression models for genetic evaluation of clinical mastitis in dairy cattle. <i>Animal</i> , 2009, 3, 1100-1108.	1.3	18
81	Genetic variation and genetic trends in hip and elbow dysplasia in Swedish Rottweiler and Bernese Mountain Dog. <i>Journal of Animal Breeding and Genetics</i> , 2008, 125, 403-412.	0.8	54
82	Detection of delayed cyclicity in dairy cows based on progesterone content in monthly milk samples. <i>Preventive Veterinary Medicine</i> , 2008, 86, 153-163.	0.7	9
83	Genetic correlations between competition traits and traits scored at breeding field-tests in Icelandic horses. <i>Livestock Science</i> , 2008, 114, 181-187.	0.6	20
84	Use of field records and competition results in genetic evaluation of station performance tested Swedish Warmblood stallions. <i>Livestock Science</i> , 2008, 117, 287-297.	0.6	17
85	Genetic parameters for traits evaluated at field tests of 3- and 4-year-old Swedish Warmblood horses. <i>Animal</i> , 2008, 2, 1832-1841.	1.3	45
86	Factors affecting length of productive life in Swedish commercial sows ¹ . <i>Journal of Animal Science</i> , 2008, 86, 432-441.	0.2	72
87	Genetic analysis of results of a Swedish behavior test on German Shepherd Dogs and Labrador Retrievers ¹ . <i>Journal of Animal Science</i> , 2008, 86, 2853-2861.	0.2	64
88	Genetic analysis of competition data on Icelandic horses. <i>Livestock Science</i> , 2007, 110, 242-250.	0.6	22
89	Genetic Analysis of Postpartum Measures of Luteal Activity in Dairy Cows. <i>Journal of Dairy Science</i> , 2007, 90, 427-434.	1.4	52
90	Impact of sedation method on the diagnosis of hip and elbow dysplasia in Swedish dogs. <i>Preventive Veterinary Medicine</i> , 2007, 78, 196-209.	0.7	25

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91	The effect of veterinary-treated clinical mastitis and pregnancy status on culling in Swedish dairy cows. Preventive Veterinary Medicine, 2007, 80, 179-192.	0.7	29
92	Atypical Progesterone Profiles and Fertility in Swedish Dairy Cows. Journal of Dairy Science, 2006, 89, 2529-2538.	1.4	51
93	Genetic Evaluation of Mastitis in Dairy Cattle Using Linear Models, Threshold Models, and Survival Analysis: A Simulation Study. Journal of Dairy Science, 2006, 89, 4049-4057.	1.4	38
94	Short Communication: Genetic Evaluation of the Interval from First to Last Insemination with Survival Analysis and Linear Models. Journal of Dairy Science, 2006, 89, 4903-4906.	1.4	5
95	Environmental effects on progesterone profile measures of dairy cow fertility. Animal Reproduction Science, 2006, 91, 201-214.	0.5	51
96	The genetic contribution to canine personality. Genes, Brain and Behavior, 2006, 5, 240-248.	1.1	109
97	Direct genetic, maternal and litter effects on behaviour in German shepherd dogs in Sweden. Livestock Science, 2005, 93, 33-42.	1.2	61
98	Genetic analysis of body condition in the sow during lactation, and its relation to piglet survival and growth. Animal Science, 2005, 80, 33-40.	1.3	45
99	Genotype by environment interaction for length of productive life in Swedish Red and White dairy cattle. Acta Agriculturae Scandinavica - Section A: Animal Science, 2005, 55, 9-15.	0.2	2
100	Comparison Between Linear Models and Survival Analysis for Genetic Evaluation of Clinical Mastitis in Dairy Cattle. Journal of Dairy Science, 2005, 88, 797-803.	1.4	39
101	Survival Analysis Applied to Genetic Evaluation for Female Fertility in Dairy Cattle. Journal of Dairy Science, 2005, 88, 2253-2259.	1.4	41
102	Economic values for production and non-production traits in nordic dairy cattle populations calculated by stochastic simulation. Acta Agriculturae Scandinavica - Section A: Animal Science, 2004, 54, 127-138.	0.2	5
103	Genetic analysis of hunting behaviour in Swedish Flatcoated Retrievers. Applied Animal Behaviour Science, 2004, 88, 289-298.	0.8	30
104	Reaction norms for protein yield and days open in Swedish red and white dairy cattle in relation to various environmental variables. Acta Agriculturae Scandinavica - Section A: Animal Science, 2004, 54, 139-151.	0.2	10
105	Genetic Parameters for Clinical Mastitis, Somatic Cell Score, and Production in the First Three Lactations of Swedish Holstein Cows. Journal of Dairy Science, 2004, 87, 3062-3070.	1.4	217
106	Genetic correlations between field test results of Swedish Warmblood Riding Horses as 4-year-olds and lifetime performance results in dressage and show jumping. Livestock Science, 2003, 82, 61-71.	1.2	50
107	Genetic analysis of on-farm tests of maternal behaviour in sows. Livestock Science, 2003, 83, 141-151.	1.2	72
108	Survival analysis of longevity in dairy cattle on a lactation basis. Genetics Selection Evolution, 2003, 35, 305-18.	1.2	44

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109	Genetic relations of yolk proportion and chick weight with production traits in a White Leghorn line. <i>British Poultry Science</i> , 2003, 44, 186-191.	0.8	13
110	Genetic correlations between the maternal genetic effect on chick weight and the direct genetic effects on egg composition traits in a White Leghorn line. <i>Poultry Science</i> , 2003, 82, 1-8.	1.5	40
111	Selection in the presence of a genotype by environment interaction: response in environmental sensitivity. <i>Animal Science</i> , 2003, 76, 375-385.	1.3	54
112	Genetic Relations between Reproduction, Chick Weight and Maternal Egg Composition in a White Leghorn Line. <i>Acta Agriculturae Scandinavica - Section A: Animal Science</i> , 2002, 52, 91-101.	0.2	5
113	Genotype by Environment Interaction in Nordic Dairy Cattle Studied Using Reaction Norms. <i>Acta Agriculturae Scandinavica - Section A: Animal Science</i> , 2002, 52, 11-24.	0.2	86
114	Genetic Parameters for the Piglet Mortality Traits Crushing, Stillbirth and Total Mortality, and their Relation to Birth Weight. <i>Acta Agriculturae Scandinavica - Section A: Animal Science</i> , 2002, 52, 167-173.	0.2	29
115	Genetic analysis of functional, fertility-, mastitis-, and production-determined length of productive life in Swedish dairy cattle. <i>Livestock Science</i> , 2002, 74, 125-135.	1.2	55
116	Genetic Relations between Reproduction, Chick Weight and Maternal Egg Composition in a White Leghorn Line. <i>Acta Agriculturae Scandinavica - Section A: Animal Science</i> , 2002, 52, 91-101.	0.2	0
117	Genetic and Environmental Correlations Among Female Fertility Traits, and Between the Ability to Show Oestrus and Milk Production in Dairy Cattle. <i>Acta Agriculturae Scandinavica - Section A: Animal Science</i> , 2001, 51, 192-199.	0.2	11
118	Genetic and Environmental Correlations Among Female Fertility Traits and Milk Production in Different Parities of Swedish Red and White Dairy Cattle. <i>Acta Agriculturae Scandinavica - Section A: Animal Science</i> , 2001, 51, 7-14.	0.2	36
119	Phenotypic relationship between test results of Swedish Warmblood horses as 4-year-olds and longevity. <i>Livestock Science</i> , 2001, 68, 97-105.	1.2	38
120	Genetic parameters of functional and fertility determined length of productive life in Swedish dairy cattle. <i>Animal Science</i> , 2000, 70, 383-389.	1.3	13
121	Estimates of longevity and causes of culling and death in Swedish warmblood and coldblood horses. <i>Livestock Science</i> , 2000, 63, 275-289.	1.2	79
122	One-generation divergent selection on large and small yolk proportions in a White Leghorn line. <i>British Poultry Science</i> , 2000, 41, 280-286.	0.8	38
123	Culling before testing in swine: identification of culling strategy and estimation of culling precision.. <i>Journal of Animal Science</i> , 1999, 77, 1666.	0.2	1
124	Genetic correlations among female fertility traits and milk production in different parities in Swedish dairy cattle. <i>BSAP Occasional Publication</i> , 1999, 24, 177-181.	0.0	1
125	Adjusting for missing data due to culling before testing in genetic evaluations of swine.. <i>Journal of Animal Science</i> , 1998, 76, 1794.	0.2	9
126	Genetic studies of assortative mating—a simulation study. I. Characteristics of the Control Populations. <i>Acta Agriculturae Scandinavica - Section A: Animal Science</i> , 1997, 47, 65-73.	0.2	2

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127	Genetic studies of assortative mating—a simulation study. III. Assortative mating in selected populations. <i>Acta Agriculturae Scandinavica - Section A: Animal Science</i> , 1997, 47, 129-137.	0.2	4
128	Genetic studies of assortative mating—a simulation study. II. Assortative mating in unselected populations. <i>Acta Agriculturae Scandinavica - Section A: Animal Science</i> , 1997, 47, 74-81.	0.2	2
129	Effects of culling for male fertility in a dairy cattle population. <i>Livestock Science</i> , 1997, 47, 211-219.	1.2	0
130	Missing Data Due to Culling of Pigs Before Testing and the Effects on the Estimation of (Co)Variance Components. <i>Acta Agriculturae Scandinavica - Section A: Animal Science</i> , 1996, 46, 201-209.	0.2	4
131	Missing Data Due to Culling of Pigs before Testing and the Effects on the Genetic Evaluation. <i>Acta Agriculturae Scandinavica - Section A: Animal Science</i> , 1995, 45, 218-227.	0.2	4
132	Lifetime Performance in Dairy Cattle: Definition of Traits and Influence of Systematic Environmental Factors. <i>Acta Agriculturae Scandinavica - Section A: Animal Science</i> , 1992, 42, 71-81.	0.2	5
133	Lifetime Performance in Dairy Cattle. Genetic Parameters and Expected Improvement from Selection. <i>Acta Agriculturae Scandinavica - Section A: Animal Science</i> , 1992, 42, 127-137.	0.2	2
134	A note on the estimation of environmental effects on lactation curves. <i>Animal Science</i> , 1991, 53, 399-402.	1.3	9
135	Genetic and Economic Responses to Breeding Programs That Consider Mastitis. <i>Journal of Dairy Science</i> , 1989, 72, 2136-2142.	1.4	47
136	Genetic and Phenotypic Parameters for Production and Days Open in the First Three Lactations of Swedish Dairy Cattle. <i>Acta Agriculturae Scandinavica</i> , 1989, 39, 203-215.	0.3	10
137	Economic Consequences of Different Calving Intervals. <i>Acta Agriculturae Scandinavica</i> , 1989, 39, 407-420.	0.3	41
138	Genetic Trends in Milk Production and Days Open in the First Three Lactations of Swedish Dairy Cattle. <i>Acta Agriculturae Scandinavica</i> , 1988, 38, 89-100.	0.3	1