Eva Forsgren

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.

46 papers	2,156 citations	22 h-index	46 g-index
49 ext. papers	2,558 ext. citations	3.8 avg, IF	5.12 L-index

#	Paper	IF	Citations
46	Short Communication: Efficacy of Two Commercial Disinfectants on Paenibacillus larvae Spores. *Frontiers in Veterinary Science*, **2022**, 9,	3.1	
45	Development and evaluation of a core genome multilocus sequence typing scheme for Paenibacillus larvae, the deadly American foulbrood pathogen of honeybees. *Environmental Microbiology*, **2021**, 23, 5042-5051	5.2	3
44	An international inter-laboratory study on Nosema spp. spore detection and quantification through microscopic examination of crushed honey bee abdomens. *Journal of Microbiological Methods*, **2021** , 184, 106183	2.8	1
43	Pesticides in honey bee colonies: Establishing a baseline for real world exposure over seven years in the USA. *Environmental Pollution*, **2021**, 279, 116566	9.3	19
42	Putative determinants of virulence in , the bacterial agent causing European foulbrood in honey bees. *Virulence*, **2020**, 11, 554-567	4.7	15
41	American foulbrood in a honeybee colony: spore-symptom relationship and feedbacks. *BMC Ecology*, **2020**, 20, 15	2.7	5
40	Feeding Honeybee Colonies with Honeybee-Specific Lactic Acid Bacteria (Hbs-LAB) Does Not Affect Colony-Level Hbs-LAB Composition or Paenibacillus larvae Spore Levels, Although American Foulbrood Affected Colonies Harbor a More Diverse Hbs-LAB Community. *Microbial Ecology*, **2020**, 79, 743-755	4.4	10
39	Honeybee-Specific Lactic Acid Bacterium Supplements Have No Effect on American Foulbrood-Infected Honeybee Colonies. *Applied and Environmental Microbiology*, **2019**, 85,	4.8	18
38	An integrated management strategy to prevent outbreaks and eliminate infection pressure of American foulbrood disease in a commercial beekeeping operation. *Preventive Veterinary Medicine*, **2019**, 167, 48-52	3.1	23
37	The secretome of honey bee-specific lactic acid bacteria inhibits Paenibacillus larvae growth. *Journal of Apicultural Research*, **2019**, 58, 405-412	2	16
36	Clothianidin seed-treatment has no detectable negative impact on honeybee colonies and their pathogens. *Nature Communications*, **2019**, 10, 692	17.4	36
35	Diagnostic protocols for the detection of Acheta domesticus densovirus (AdDV) in cricket frass. *Journal of Virological Methods*, **2019**, 264, 61-64	2.6	8
34	Bacterial Diseases in Honeybees. *Current Clinical Microbiology Reports*, **2018**, 5, 18-25	3.1	20
33	The Curious Case of Achromobacter eurydice, a Gram-Variable Pleomorphic Bacterium Associated with European Foulbrood Disease in Honeybees. *Microbial Ecology*, **2018**, 75, 1-6	4.4	15
32	Field-level clothianidin exposure affects bumblebees but generally not their pathogens. *Nature Communications*, **2018**, 9, 5446	17.4	26
31	Sample preservation, transport and processing strategies for honeybee RNA extraction: Influence on RNA yield, quality, target quantification and data normalization. *Journal of Virological Methods*, **2017**, 246, 81-89	2.6	17
30	Improvement of identification methods for honeybee specific Lactic Acid Bacteria; future approaches. *PLoS ONE*, **2017**, 12, e0174614	3.7	10

29	Using whole genome sequencing to study American foulbrood epidemiology in honeybees. *PLoS ONE*, **2017**, 12, e0187924	3.7	9
28	Trueness and precision of the real-time RT-PCR method for quantifying the chronic bee paralysis virus genome in bee homogenates evaluated by a comparative inter-laboratory study. *Journal of Virological Methods*, **2017**, 248, 217-225	2.6	7
27	Persistence of subclinical deformed wing virus infections in honeybees following Varroa mite removal and a bee population turnover. *PLoS ONE*, **2017**, 12, e0180910	3.7	18
26	Multiyear survey targeting disease incidence in US honey bees. *Apidologie*, **2016**, 47, 325-347	2.3	99
25	Dynamics of Apis mellifera Filamentous Virus (AmFV) Infections in Honey Bees and Relationships with Other Parasites. *Viruses*, **2015**, 7, 2654-67	6.2	31
24	Preliminary observations on possible pathogen spill-over from Apis mellifera to Apis cerana. *Apidologie*, **2015**, 46, 265-275	2.3	26
23	First detection of Nosema ceranae in New Zealand honey bees. *Journal of Apicultural Research*, **2015**, 54, 358-365	2	2
22	Diversity of honey stores and their impact on pathogenic bacteria of the honeybee, Apis mellifera. *Ecology and Evolution*, **2014**, 4, 3960-7	2.8	29
21	Prognostic value of using bee and hive debris samples for the detection of American foulbrood disease in honey bee colonies. *Apidologie*, **2014**, 45, 10-20	2.3	22
20	Increased tolerance and resistance to virus infections: a possible factor in the survival of Varroa destructor-resistant honey bees (Apis mellifera). *PLoS ONE*, **2014**, 9, e99998	3.7	63
19	Temporal study of Nosema spp. in a cold climate. *Environmental Microbiology Reports*, **2013**, 5, 78-82	3.7	27
18	Standard methods for European foulbrood research. *Journal of Apicultural Research*, **2013**, 52, 1-14	2	49
17	Miscellaneous standard methods for Apis mellifera research. *Journal of Apicultural Research*, **2013**, 52, 1-53	2	132
16	Adult honey bees (Apis mellifera) with deformed wings discovered in confirmed varroa-free colonies. *Journal of Apicultural Research*, **2012**, 51, 136-138	2	9
15	Acaricide Treatment Affects Viral Dynamics in Varroa destructor-Infested Honey Bee Colonies via both Host Physiology and Mite Control. *Applied and Environmental Microbiology*, **2012**, 78, 2073-2073	4.8	4
14	Acaricide treatment affects viral dynamics in Varroa destructor-infested honey bee colonies via both host physiology and mite control. *Applied and Environmental Microbiology*, **2012**, 78, 227-35	4.8	112
13	Symbionts as major modulators of insect health: lactic acid bacteria and honeybees. *PLoS ONE*, **2012**, 7, e33188	3.7	275
12	Lethal infection thresholds of Paenibacillus larvae for honeybee drone and worker larvae (Apis mellifera). *Environmental Microbiology*, **2010**, 12, 2838-45	5.2	7

11	European foulbrood in honey bees. *Journal of Invertebrate Pathology*, **2010**, 103 Suppl 1, S5-9	2.6	156
10	Novel lactic acid bacteria inhibiting Paenibacillus larvae in honey bee larvae. *Apidologie*, **2010**, 41, 99-108	2.3	210
9	Comparative virulence of Nosema ceranae and Nosema apis in individual European honey bees. *Veterinary Parasitology*, **2010**, 170, 212-7	2.8	173
8	Deformed wing virus associated with Tropilaelaps mercedesae infesting European honey bees (Apis mellifera). *Experimental and Applied Acarology*, **2009**, 47, 87-97	2.1	74
7	Variability in germination and in temperature and storage resistance among Paenibacillus larvae genotypes. *Veterinary Microbiology*, **2008**, 129, 342-9	3.3	43
6	Spatial distribution of Melissococcus plutonius in adult honey bees collected from apiaries and colonies with and without symptoms of European foulbrood. *Apidologie*, **2007**, 38, 136-140	2.3	40
5	Infection of drone larvae (Apis mellifera) with American foulbrood. *Apidologie*, **2007**, 38, 281-288	2.3	14
4	Reclassification of Paenibacillus larvae subsp. pulvifaciens and Paenibacillus larvae subsp. larvae as Paenibacillus larvae without subspecies differentiation. *International Journal of Systematic and Evolutionary Microbiology*, **2006**, 56, 501-511	2.2	240
3	Distribution of Melissococcus plutonius in honeybee colonies with and without symptoms of European foulbrood. *Microbial Ecology*, **2005**, 50, 369-74	4.4	38
2	Short communication: Efficacy of two commercial disinfectants on Paenibacillus larvae spores		
1	Honey bee pathogens and parasites in Swedish apiaries: a baseline study. *Journal of Apicultural Research*,1-10	2	1