

Marta Hernandez-Jover

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.

91
papers

968
citations

18
h-index

25
g-index

97
ext. papers

1,218
ext. citations

2.6
avg, IF

4.55
L-index

| # | Paper | IF | Citations |
|----|---|------|-----------|
| 91 | A scoping review of live wildlife trade in markets worldwide.. <i>Science of the Total Environment</i> , 2022 , 153043 | 10.2 | |
| 90 | Genetic characterisation of (von Linstow, 1879) (Nematoda: Gnathostomatidae) larval forms including new host and locality records.. <i>International Journal for Parasitology: Parasites and Wildlife</i> , 2022 , 17, 127-132 | 2.6 | |
| 89 | On-farm evaluation of a predictive model for Australian beef and sheep producers vulnerability to an outbreak of foot and mouth disease.. <i>Preventive Veterinary Medicine</i> , 2022 , 204, 105656 | 3.1 | |
| 88 | Wildlife-livestock interactions in animal production systems: what are the biosecurity and health implications?. <i>Animal Frontiers</i> , 2021 , 11, 8-19 | 5.5 | 4 |
| 87 | Stakeholder mapping in animal health surveillance: A comparative assessment of networks in intensive dairy cattle and extensive sheep production in Australia. <i>Preventive Veterinary Medicine</i> , 2021 , 190, 105326 | 3.1 | 1 |
| 86 | Using a Bayesian Network Predictive Model to Understand Vulnerability of Australian Sheep Producers to a Foot and Mouth Disease Outbreak. <i>Frontiers in Veterinary Science</i> , 2021 , 8, 668679 | 3.1 | 1 |
| 85 | The goat industry in Australia: Using Bayesian network analysis to understand vulnerability to a foot and mouth disease outbreak. <i>Preventive Veterinary Medicine</i> , 2021 , 187, 105236 | 3.1 | 2 |
| 84 | A risk scoring system for seafood supply chain breaches and examination of freshwater fish imported to Australia. <i>Food Quality and Safety</i> , 2021 , 5, | 3.8 | 4 |
| 83 | A scoping review of African swine fever virus spread between domestic and free-living pigs. <i>Transboundary and Emerging Diseases</i> , 2021 , 68, 2643-2656 | 4.2 | 4 |
| 82 | Semi-quantitative food safety risk profile of the Australian red meat industry. <i>International Journal of Food Microbiology</i> , 2021 , 353, 109294 | 5.8 | 0 |
| 81 | Modeling the Effect of Bovine Viral Diarrhea Virus in Australian Beef Herds.. <i>Frontiers in Veterinary Science</i> , 2021 , 8, 795575 | 3.1 | 0 |
| 80 | Reflecting on One Health in Action During the COVID-19 Response. <i>Frontiers in Veterinary Science</i> , 2020 , 7, 578649 | 3.1 | 8 |
| 79 | The importance of understanding end user acceptability of new technology to support animal health management. <i>Australian Veterinary Journal</i> , 2020 , 98, 475-477 | 1.2 | 1 |
| 78 | An overview of avian influenza in the context of the Australian commercial poultry industry. <i>One Health</i> , 2020 , 10, 100139 | 7.6 | 10 |
| 77 | Prevalence and antimicrobial resistance of MRSA across different pig age groups in an intensive pig production system in Australia. <i>Zoonoses and Public Health</i> , 2020 , 67, 576-586 | 2.9 | 7 |
| 76 | Fish substitutions which may increase human health risks from zoonotic seafood borne parasites: A review. <i>Food Control</i> , 2020 , 118, 107429 | 6.2 | 13 |
| 75 | An investigation of micronutrient supplementation in weaner lambs to improve growth rates in southeast Australia. <i>Australian Veterinary Journal</i> , 2020 , 98, 478-485 | 1.2 | |

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| 74 | A Critical Appraisal of Global Testing Protocols for Zoonotic Parasites in Imported Seafood Applied to Seafood Safety in Australia. <i>Foods</i> , 2020 , 9, | 4.9 | 4 |
| 73 | Illegal, unreported, and unregulated fishing: A risk scoring method for prioritizing inspection of fish imported to Australia for zoonotic parasites. <i>Journal of Biosafety and Biosecurity</i> , 2020 , 2, 81-90 | 1.4 | 0 |
| 72 | Understanding the vulnerability of beef producers in Australia to an FMD outbreak using a Bayesian Network predictive model. <i>Preventive Veterinary Medicine</i> , 2020 , 175, 104872 | 3.1 | 3 |
| 71 | Veterinarians Knowledge, Attitudes and Practices Associated with Bovine Viral Diarrhoea Virus Control and Prevention in South-East Australia. <i>Animals</i> , 2020 , 10, | 3.1 | 1 |
| 70 | A Survey of New South Wales Sheep Producer Practices and Perceptions on Lamb Mortality and Ewe Supplementation. <i>Animals</i> , 2020 , 10, | 3.1 | 4 |
| 69 | Introduction and elimination of Bovine Viral Diarrhoea Virus in a commercial beef herd: a case study. <i>Australian Veterinary Journal</i> , 2020 , 98, 596-601 | 1.2 | 1 |
| 68 | Knowledge, attitudes and management of bovine viral diarrhoea virus among eastern Australian cattle producers: results from a 2013 cross-sectional study. <i>Australian Veterinary Journal</i> , 2020 , 98, 429-437 | 1.2 | 1 |
| 67 | An exploratory study to investigate animal health and reproductive wastage among Australian meat goat producers. <i>Australian Veterinary Journal</i> , 2020 , 98, 602-609 | 1.2 | 0 |
| 66 | A producer survey of knowledge and practises on gastrointestinal nematode control within the Australian goat industry. <i>Veterinary Parasitology: Regional Studies and Reports</i> , 2019 , 18, 100325 | 1.2 | 1 |
| 65 | Dairy goat producers Understanding, knowledge and attitudes towards biosecurity and Q-fever in Australia. <i>Preventive Veterinary Medicine</i> , 2019 , 170, 104742 | 3.1 | 3 |
| 64 | Modelling the impact of biosecurity practices on the risk of high pathogenic avian influenza outbreaks in Australian commercial chicken farms. <i>Preventive Veterinary Medicine</i> , 2019 , 165, 8-14 | 3.1 | 6 |
| 63 | Modelling high pathogenic avian influenza outbreaks in the commercial poultry industry. <i>Theoretical Population Biology</i> , 2019 , 126, 59-71 | 1.2 | 5 |
| 62 | Bovine brucellosis in Pakistan; an analysis of engagement with risk factors in smallholder farmer settings. <i>Veterinary Medicine and Science</i> , 2019 , 5, 390-401 | 2.1 | 7 |
| 61 | An investigation of dairy calf management practices, colostrum quality, failure of transfer of passive immunity, and occurrence of enteropathogens among Australian dairy farms. <i>Journal of Dairy Science</i> , 2019 , 102, 8352-8366 | 4 | 29 |
| 60 | Animal Health Management Practices Among Smallholder Livestock Producers in Australia and Their Contribution to the Surveillance System. <i>Frontiers in Veterinary Science</i> , 2019 , 6, 191 | 3.1 | 11 |
| 59 | Wildlife Presence and Interactions with Chickens on Australian Commercial Chicken Farms Assessed by Camera Traps. <i>Avian Diseases</i> , 2018 , 62, 65-72 | 1.6 | 13 |
| 58 | Evaluation of three serological tests for diagnosis of bovine brucellosis in smallholder farms in Pakistan by estimating sensitivity and specificity using Bayesian latent class analysis. <i>Preventive Veterinary Medicine</i> , 2018 , 149, 21-28 | 3.1 | 13 |
| 57 | Insights into the knowledge, practices and training needs of veterinarians working with smallholder livestock producers in Australia. <i>Preventive Veterinary Medicine</i> , 2018 , 154, 54-62 | 3.1 | 0 |

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| 56 | Low- and High-Pathogenic Avian Influenza H5 and H7 Spread Risk Assessment Within and Between Australian Commercial Chicken Farms. <i>Frontiers in Veterinary Science</i> , 2018 , 5, 63 | 3.1 | 7 |
| 55 | Low Pathogenic Avian Influenza Exposure Risk Assessment in Australian Commercial Chicken Farms. <i>Frontiers in Veterinary Science</i> , 2018 , 5, 68 | 3.1 | 6 |
| 54 | Assessing Biosecurity Risks for the Introduction and Spread of Diseases Among Commercial Sheep Properties in New South Wales, Australia, Using Foot-and-Mouth Disease as a Case Study. <i>Frontiers in Veterinary Science</i> , 2018 , 5, 80 | 3.1 | 5 |
| 53 | Emergence of highly prevalent CA-MRSA ST93 as an occupational risk in people working on a pig farm in Australia. <i>PLoS ONE</i> , 2018 , 13, e0195510 | 3.7 | 12 |
| 52 | Maternal late-gestation metabolic stress is associated with changes in immune and metabolic responses of dairy calves. <i>Journal of Dairy Science</i> , 2018 , 101, 6568-6580 | 4 | 32 |
| 51 | Biosecurity practices on Australian commercial layer and meat chicken farms: Performance and perceptions of farmers. <i>PLoS ONE</i> , 2018 , 13, e0195582 | 3.7 | 18 |
| 50 | Assessing the probability of introduction and spread of avian influenza (AI) virus in commercial Australian poultry operations using an expert opinion elicitation. <i>PLoS ONE</i> , 2018 , 13, e0193730 | 3.7 | 7 |
| 49 | Devolved Responsibility and On-Farm Biosecurity: Practices of Biosecure Farming Care in Livestock Production. <i>Sociologia Ruralis</i> , 2018 , 58, 20-39 | 2.8 | 23 |
| 48 | Understanding animal health communication networks among smallholder livestock producers in Australia using stakeholder analysis. <i>Preventive Veterinary Medicine</i> , 2017 , 144, 89-101 | 3.1 | 10 |
| 47 | Point of truth calibration for disease prioritisation-A case study of prioritisation of exotic diseases for the pig industry in Australia. <i>Preventive Veterinary Medicine</i> , 2017 , 139, 20-32 | 3.1 | 1 |
| 46 | Veterinary epidemiology: Forging a path toward one health. <i>Preventive Veterinary Medicine</i> , 2017 , 137, 147-150 | 3.1 | 7 |
| 45 | Transmission of highly virulent community-associated MRSA ST93 and livestock-associated MRSA ST398 between humans and pigs in Australia. <i>Scientific Reports</i> , 2017 , 7, 5273 | 4.9 | 43 |
| 44 | Knowledge, attitudes and practices (KAP) relating to brucellosis in smallholder dairy farmers in two provinces in Pakistan. <i>PLoS ONE</i> , 2017 , 12, e0173365 | 3.7 | 33 |
| 43 | Comparisons of management practices and farm design on Australian commercial layer and meat chicken farms: Cage, barn and free range. <i>PLoS ONE</i> , 2017 , 12, e0188505 | 3.7 | 17 |
| 42 | The emergence of community associated MRSA (ST93) in piggery workers and associated risk factors. <i>Animal Production Science</i> , 2017 , 57, 2492 | 1.4 | |
| 41 | Evaluating the risk of pathogen transmission from wild animals to domestic pigs in Australia. <i>Preventive Veterinary Medicine</i> , 2016 , 123, 39-51 | 3.1 | 20 |
| 40 | Harmonising devolved responsibility for biosecurity governance: The challenge of competing institutional logics. <i>Environment and Planning A</i> , 2016 , 48, 1133-1151 | 2.7 | 29 |
| 39 | A Comparative Assessment of the Risks of Introduction and Spread of Foot-and-Mouth Disease among Different Pig Sectors in Australia. <i>Frontiers in Veterinary Science</i> , 2016 , 3, 85 | 3.1 | 12 |

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| 38 | Biosecurity and the management of emergency animal disease among commercial beef producers in New South Wales and Queensland (Australia). <i>Preventive Veterinary Medicine</i> , 2016 , 134, 92-102 | 3.1 | 19 |
| 37 | Pathogen Presence in European Starlings Inhabiting Commercial Piggeries in South Australia. <i>Avian Diseases</i> , 2016 , 60, 430-6 | 1.6 | 9 |
| 36 | Preparedness for emerging infectious diseases: pathways from anticipation to action. <i>Epidemiology and Infection</i> , 2015 , 143, 2043-58 | 4.3 | 25 |
| 35 | On-farm characteristics and biosecurity protocols for small-scale swine producers in eastern Australia. <i>Preventive Veterinary Medicine</i> , 2015 , 118, 104-16 | 3.1 | 23 |
| 34 | Evaluating the risk of avian influenza introduction and spread among poultry exhibition flocks in Australia. <i>Preventive Veterinary Medicine</i> , 2015 , 118, 128-41 | 3.1 | 12 |
| 33 | A generic rabies risk assessment tool to support surveillance. <i>Preventive Veterinary Medicine</i> , 2015 , 120, 4-11 | 3.1 | 9 |
| 32 | Industry opinion on the likely routes of introduction of highly pathogenic porcine reproductive and respiratory syndrome into Australia from south-east Asia. <i>Australian Veterinary Journal</i> , 2015 , 93, 13-9 | 1.2 | 4 |
| 31 | Owned and unowned dog population estimation, dog management and dog bites to inform rabies prevention and response on Lombok Island, Indonesia. <i>PLoS ONE</i> , 2015 , 10, e0124092 | 3.7 | 21 |
| 30 | Detection of methicillin-resistant and methicillin-susceptible <i>Staphylococcus aureus</i> among pigs in different stages of production. <i>Animal Production Science</i> , 2015 , 55, 1532 | 1.4 | |
| 29 | Import risk assessment incorporating a dose-response model: introduction of highly pathogenic porcine reproductive and respiratory syndrome into Australia via illegally imported raw pork. <i>Preventive Veterinary Medicine</i> , 2014 , 113, 565-79 | 3.1 | 10 |
| 28 | Building a picture: Prioritisation of exotic diseases for the pig industry in Australia using multi-criteria decision analysis. <i>Preventive Veterinary Medicine</i> , 2014 , 113, 103-17 | 3.1 | 29 |
| 27 | Identifying and measuring stakeholder preferences for disease prioritisation: A case study of the pig industry in Australia. <i>Preventive Veterinary Medicine</i> , 2014 , 113, 118-31 | 3.1 | 17 |
| 26 | Pathogen presence in feral pigs and their movement around two commercial piggeries in Queensland, Australia. <i>Veterinary Record</i> , 2014 , 174, 325 | 0.9 | 11 |
| 25 | Investigating risk factors and possible infectious aetiologies of mummified fetuses on a large piggery in Australia. <i>Australian Veterinary Journal</i> , 2014 , 92, 472-8 | 1.2 | 4 |
| 24 | Demographic and production practices of pig producers trading at saleyards in eastern Australia. <i>Australian Veterinary Journal</i> , 2013 , 91, 507-516 | 1.2 | 2 |
| 23 | The human and animal health impacts of introduction and spread of an exotic strain of West Nile virus in Australia. <i>Preventive Veterinary Medicine</i> , 2013 , 109, 186-204 | 3.1 | 10 |
| 22 | A cross-sectional study on biosecurity practices and communication networks of poultry exhibition in Australia. <i>Preventive Veterinary Medicine</i> , 2013 , 110, 497-509 | 3.1 | 10 |
| 21 | Use of stakeholder analysis to inform risk communication and extension strategies for improved biosecurity amongst small-scale pig producers. <i>Preventive Veterinary Medicine</i> , 2012 , 104, 258-70 | 3.1 | 36 |

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| 20 | Pig producers' perceptions of the Influenza Pandemic H1N1/09 outbreak and its effect on their biosecurity practices in Australia. <i>Preventive Veterinary Medicine</i> , 2012 , 106, 284-94 | 3.1 | 22 |
| 19 | Public perceptions of the transmission of pandemic influenza A/H1N1 2009 from pigs and pork products in Australia. <i>Preventive Veterinary Medicine</i> , 2011 , 98, 165-75 | 3.1 | 12 |
| 18 | Evaluation of post-farm-gate passive surveillance in swine for the detection of foot and mouth disease in Australia. <i>Preventive Veterinary Medicine</i> , 2011 , 100, 171-86 | 3.1 | 21 |
| 17 | Assessment of current disease surveillance activities for pigs post-farmgate in New South Wales. <i>Australian Veterinary Journal</i> , 2010 , 88, 75-83 | 1.2 | 9 |
| 16 | Feeding of prohibited substances (swill) to pigs in Australia. <i>Australian Veterinary Journal</i> , 2010 , 88, 294-300 | 3.0 | 14 |
| 15 | Assessment of acute pain experienced by piglets from ear tagging, ear notching and intraperitoneal injectable transponders. <i>Applied Animal Behaviour Science</i> , 2010 , 127, 86-95 | 2.2 | 42 |
| 14 | A qualitative study of the management and biosecurity practices of 13 interviewed pig owners selling via informal means in New South Wales, Australia. <i>Animal Production Science</i> , 2010 , 50, 852 | 1.4 | 9 |
| 13 | Re: Improved traceability of pigs in Australia. <i>Australian Veterinary Journal</i> , 2009 , 87, 303-4 | 1.2 | |
| 12 | Evaluation of the implementation of new traceability and food safety requirements in the pig industry in eastern Australia. <i>Australian Veterinary Journal</i> , 2009 , 87, 387-96 | 1.2 | 12 |
| 11 | Biosecurity risks associated with current identification practices of producers trading live pigs at livestock sales. <i>Animal</i> , 2008 , 2, 1692-9 | 3.1 | 17 |
| 10 | Technical note: Evaluation of the official identification system for pigs for sale in New South Wales. <i>Journal of Animal Science</i> , 2008 , 86, 472-5 | 0.7 | 7 |
| 9 | Lifetime traceability of weaner pigs in concrete-based and deep-litter production systems in Australia. <i>Journal of Animal Science</i> , 2007 , 85, 3123-30 | 0.7 | 4 |
| 8 | Traceability of extensively produced Iberian pigs using visual and electronic identification devices from farm to slaughter. <i>Journal of Animal Science</i> , 2007 , 85, 2746-52 | 0.7 | 10 |
| 7 | Suitability of electronic mini-boluses for early identification of lambs. <i>Journal of Animal Science</i> , 2007 , 85, 248-57 | 0.7 | 12 |
| 6 | Comparison of visual and electronic identification devices in pigs: slaughterhouse performance. <i>Journal of Animal Science</i> , 2007 , 85, 497-502 | 0.7 | 5 |
| 5 | Comparison of visual and electronic identification devices in pigs: on-farm performances. <i>Journal of Animal Science</i> , 2006 , 84, 2575-81 | 0.7 | 14 |
| 4 | Evaluation of the retention of electronic identification boluses in the forestomachs of cattle. <i>Journal of Animal Science</i> , 2006 , 84, 2260-8 | 0.7 | 13 |
| 3 | Retention of different sizes of electronic identification boluses in the forestomachs of sheep. <i>Journal of Animal Science</i> , 2006 , 84, 2865-72 | 0.7 | 19 |

2 Use of ear tags and injectable transponders for the identification and traceability of pigs from birth to the end of the slaughter line. *Journal of Animal Science*, **2005**, 83, 2215-24 0.7 34

1 Getting the Message Right: Tools for Improving Biosecurity Risk Communication 206-228