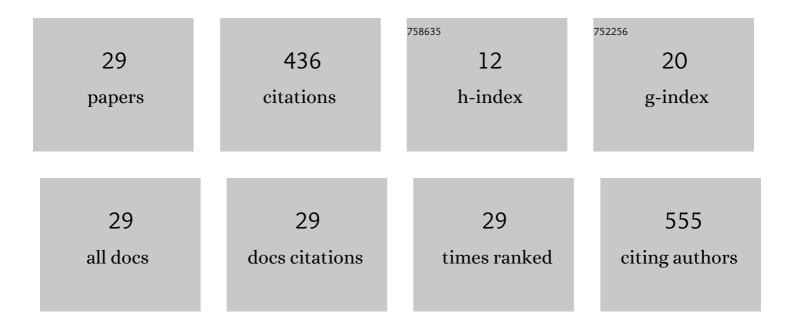
## David S Beggs

List of Publications by Year in descending order

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DAVID S RECCS

| #  | Article   | IF  | CITATIONS |
|----|---|-----|-----------|
| 1  | Oriental theileriosis in dairy cows causes a significant milk production loss. Parasites and Vectors, 2014, 7, 73.  | 1.0 | 68        |
| 2  | The major membrane nuclease MnuA degrades neutrophil extracellular traps induced by Mycoplasma<br>bovis. Veterinary Microbiology, 2018, 218, 13-19.   | 0.8 | 49        |
| 3  | An automated walk-over weighing system as a tool for measuring liveweight change in lactating dairy cows. Journal of Dairy Science, 2013, 96, 4477-4486.  | 1.4 | 36        |
| 4  | The effects of herd size on the welfare of dairy cows in a pasture-based system using animal- and resource-based indicators. Journal of Dairy Science, 2019, 102, 3406-3420.  | 1.4 | 30        |
| 5  | Survey of bovine colostrum quality and hygiene on northern Victorian dairy farms. Journal of Dairy<br>Science, 2016, 99, 8981-8990.   | 1.4 | 29        |
| 6  | Lame cows on Australian dairy farms: A comparison of farmer-identified lameness and formal<br>lameness scoring, and the position of lame cows within the milking order. Journal of Dairy Science,<br>2019, 102, 1522-1529.      | 1.4 | 27        |
| 7  | A survey of Australian dairy farmers to investigate animal welfare risks associated with increasing scale of production. Journal of Dairy Science, 2015, 98, 5330-5338.   | 1.4 | 26        |
| 8  | Short communication: Milking order consistency of dairy cows in large Australian herds. Journal of<br>Dairy Science, 2018, 101, 603-608.  | 1.4 | 22        |
| 9  | Compliance of Victorian dairy farmers with current calf rearing recommendations for control of Johne's disease. Veterinary Microbiology, 2000, 77, 429-442.   | 0.8 | 21        |
| 10 | Anthelmintic resistance in gastrointestinal nematodes of dairy cattle in the Macalister Irrigation<br>District of Victoria. Australian Veterinary Journal, 2016, 94, 35-41.   | 0.5 | 18        |
| 11 | Factors associated with colostrum immunoglobulin G concentration in northernâ€Victorian dairy<br>cows. Australian Veterinary Journal, 2017, 95, 237-243.  | 0.5 | 16        |
| 12 | An assessment of dairy herd bulls in southern Australia: 1. Management practices and bull breeding soundness evaluations. Journal of Dairy Science, 2016, 99, 9983-9997.  | 1.4 | 12        |
| 13 | Factors associated with fertility of nulliparous dairy heifers following a 10â€day fixedâ€time artificial<br>insemination program with sexâ€sorted and conventional semen. Australian Veterinary Journal, 2016, 94,<br>145-148. | 0.5 | 11        |
| 14 | Implications of prolonged milking time on time budgets and lying behavior of cows in large pasture-based dairy herds. Journal of Dairy Science, 2018, 101, 10391-10397.   | 1.4 | 11        |
| 15 | Antimicrobial use on Australian dairy cattle farms – A survey of veterinarians. Preventive Veterinary<br>Medicine, 2022, 202, 105610.   | 0.7 | 10        |
| 16 | A survey of northern Victorian dairy farmers to investigate dairy calf management: calfâ€rearing<br>practices. Australian Veterinary Journal, 2018, 96, 107-110.  | 0.5 | 9         |
| 17 | Herd manager attitudes and intentions regarding the selection of high-fertility EBV sires in Australia.<br>Journal of Dairy Science, 2021, 104, 4375-4389.  | 1.4 | 7         |
| 18 | Infectious reproductive disease pathogens in dairy herd bulls. Australian Veterinary Journal, 2015, 93,<br>349-353.   | 0.5 | 6         |

DAVID S BEGGS

| #  | Article  | IF  | CITATIONS |
|----|--|-----|-----------|
| 19 | Postpartum anoestrus in five seasonallyâ€calving dairy farms in Victoria, Australia. Australian<br>Veterinary Journal, 2016, 94, 293-298.  | 0.5 | 5         |
| 20 | Effect of a second treatment of prostaglandin F 2α during the Ovsynch program on fixedâ€time artificial<br>insemination conception rates and luteolysis in splitâ€calving, pastureâ€fed dairy cows. Australian<br>Veterinary Journal, 2020, 98, 190-196. | 0.5 | 5         |
| 21 | A survey of northern Victorian dairy farmers to investigate dairy calf management: colostrum feeding<br>and management. Australian Veterinary Journal, 2018, 96, 101-106.  | 0.5 | 4         |
| 22 | Scrotal circumference, bodyweight and semen characteristics in growing dairy-breed natural-service bulls in Tasmania, Australia. New Zealand Veterinary Journal, 2019, 67, 109-116.  | 0.4 | 4         |
| 23 | Host Factors Impacting the Development and Transmission of Bovine Digital Dermatitis. Ruminants, 2022, 2, 90-100.  | 0.4 | 3         |
| 24 | An assessment of dairy herd bulls in southern Australia: 2. Analysis of bull- and herd-level risk<br>factors and their associations with pre- and postmating breeding soundness results. Journal of Dairy<br>Science, 2016, 99, 9998-10008.              | 1.4 | 2         |
| 25 | The Impact of Bushfire Smoke on Cattle—A Review. Animals, 2021, 11, 848.   | 1.0 | 2         |
| 26 | Pilot study - parenteral treatment of recently acquired subclinical mastitis during lactation.<br>Australian Veterinary Journal, 2006, 84, 50-52.  | 0.5 | 1         |
| 27 | A crossâ€sectional pilot study to estimate the prevalence of and risk factors for leptospirosis in<br><scp>Southâ€Western</scp> Victorian dairy herds, 2017. Australian Veterinary Journal, 2020, 98, 417-423.   | 0.5 | 1         |
| 28 | The impact of declining dairy fertility on calving patterns and farm systems: A case study from northern Victoria, Australia. Agricultural Systems, 2021, 193, 103228.   | 3.2 | 1         |
| 29 | Breed structures in Australian dairy herds. Australian Veterinary Journal, 2021, , .   | 0.5 | Ο         |