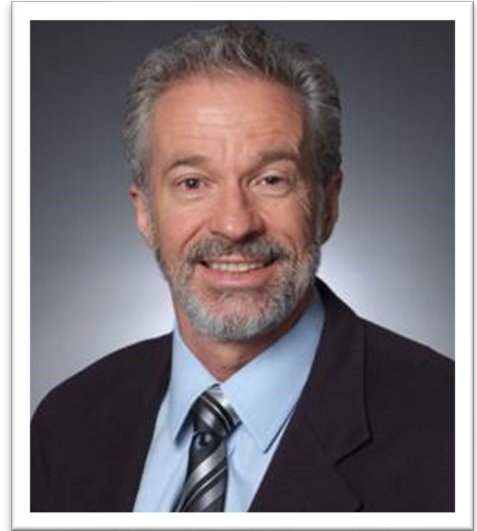


Ian Gardner, BVSc, MPVM, PhD

Dr. Gardner is an outstanding researcher, as evidenced by over 325 peer-reviewed publications. He has an H-index of 67, which is quite extraordinary for the field of veterinary epidemiology. His research has spanned a number of areas in veterinary epidemiology, but he is best known for his innovative and impactful work on diagnostic test evaluations. He has led this field in veterinary medicine, both in terms of research and also teaching via numerous lectures and workshops.



His research has been highly impactful, leading to modifications in the United States Department of Agriculture (USDA) risk assessment methods and to improved surveillance program design around the world in multiple livestock species. Dr. Gardner has provided leadership in major research initiatives, including serving on the executive committee of the USDA:CSREES Johne's disease CAP project and on the steering committee of the USDA:CSREES CAP project, Food Safety Research and Response Network.

Dr. Gardner also is a strong mentor. He has supervised or co-supervised 15 postdoctoral fellows, 21 Ph.D., and 30 Masters or MPVM students, many of whom presented at CRWAD as graduate students. He also has provided many workshops on diagnostic text evaluation in the US, Canada, Australia, and many other countries. He is a wonderful educator, taking complete concepts and communicating them in an understandable manner.

2021 CRWAD Fellows Inductee

