

BIOGRAPHY

28 May 2010.



Title and name

Prof. Simon J. More

Nationality

Australian

Panel

Animal Health and Welfare (AHAW)

Education

Diplomate [DipIECBHM], 2007, European College of Bovine Health Management

Diplomate [DipIECVPH], 2004, European College of Veterinary Public Health

Bachelor of Veterinary Medicine [MVB], 2004, University College Dublin (Ireland)

Diploma in Project Management [DipPM], 2001, University of New England (Australia)

Fellow [FACVSc, epidemiology], 2000, Australian College of Veterinary Scientists (Australia)

Member [MACVSc, epidemiology], 1992, Australian College of Veterinary Scientists (Australia)

Doctor of Philosophy [PhD], 1991, James Cook University of North Queensland (Australia)

Bachelor of Veterinary Science [BVSc], 1984, University of Sydney (Australia)

Scientific and risk assessment experience

Veterinary epidemiology

National and international animal disease control and eradication

Herd health

Scientific input at the science-policy interface.

Main scientific publications

Almost 100 peer-reviewed scientific papers in veterinary epidemiology, with emphasis on scientific information to support national decision-making: Key papers include:

Crowe, O., Wilson, J., Aznar, I. and More, S.J. 2009. A review of Ireland's waterbirds, with emphasis on wintering migrants and reference to H5N1 avian influenza. Irish Veterinary Journal 62, 800-811.

Griffin, J.M, Williams, D.H., Kelly, G.E., Clegg, T.A., O'Boyle, I., Collins, J.D. and More, S.J., 2005. The impact of badger removal on the control of tuberculosis in cattle herds in Ireland. Preventive Veterinary Medicine 67, 237-266.

Lee, B-Y., Higgins, I.M., Moon, O-K., Clegg, T.A, McGrath, G., Collins, D.M., Park, J-Y., Yoon, H-C., Lee, S-J. and More, S.J. Surveillance and control of bovine brucellosis in the Republic of Korea during 2000 to 2006. *Preventive Veterinary Medicine* 90: 66-79.

More, S.J., 1999. A longitudinal study of racing thoroughbreds: performance during the first years of racing. *Australian Veterinary Journal* 77, 105-112. More, S.J., 2008. A case for increased private sector involvement in Ireland's national animal health services. *Irish Veterinary Journal* 61, 70-78.

More, S.J., Aznar, I., Bailey, D.C., Larkin, J.F., Leadon, D.P., Lenihan, P., Flaherty, B., Fogarty, U. and Brangan, P., 2008. An outbreak of equine infectious anaemia in Ireland during 2006: Investigation methodology, initial source of infection, diagnosis and clinical presentation, modes of transmission and spread in the Meath cluster. *Equine Veterinary Journal* 40, 706-708.

More, S.J., Cameron, A.R., Greiner, M., Clifton-Hadley, R.S., Correia Rodeia, S., Bakker, D., Salman, M.D., Sharp, J.M., De Massis, F., Aranaz, A., Boniotti, M.B., Gaffuri, A., Have, P., Verloo, D., Woodfood, M. and Weirup, M., 2009. Defining output-based standards to achieve and maintain TB freedom in farmed deer, with reference to member states of the European Union. *Preventive Veterinary Medicine* 90, 254-267.

More, S.J., Clegg, T.A., McGrath, G., Collins, J.D., Corner, L.A.L. and Gormley, E., 2007. Does reactive badger culling control TB in cattle? *Veterinary Record* 161, 208-209.

More, S.J. and Copeman, D.B., 1990. A highly specific and sensitive monoclonal antibody-based ELISA for the detection of circulating antigen in bancroftian filariasis. *Tropical Medicine and Parasitology*, 41, 403-406.

Olea-Popelka, F.J., Fitzgerald, P. White, P., McGrath, G., Collins, J.D., O'Keeffe, J., Kelton, D.F., Berke, O., More, S. and Martin, S.W., 2009. Targeted badger removal and the subsequent risk of bovine tuberculosis in cattle herds in county Laois, Ireland. *Preventive Veterinary Medicine* 88, 178-184.

Wee, S-H., Nam, H-M., Moon, O-K. Yoon, H., Park, J.Y. and More, S.J., 2008. Using field-based epidemiological methods to investigate FMD outbreaks: an example from the 2002 outbreak in Korea. *Transboundary and Emerging Diseases* 55, 404-410.