


* CVERA Board of management
* The TB Diagnostics and Immunology Research Centre and The Badger Vaccine Project
** DAFM Veterinary Laboratory Service
*** UCC School of Biological, Earth and Environmental Sciences
**** The School of Natural Sciences, Trinity College Dublin


* CVERA Board of management
* The TB Diagnostics and Immunology Research Centre and The Badger Vaccine Project
** DAFM Veterinary Laboratory Service
*** UCC School of Biological, Earth and Environmental Sciences
**** The School of Natural Sciences, Trinity College Dublin


* CVERA Board of management
* The TB Diagnostics and Immunology Research Centre and The Badger Vaccine Project
** DAFM Veterinary Laboratory Service
*** UCC School of Biological, Earth and Environmental Sciences
**** The School of Natural Sciences, Trinity College Dublin


* CVERA Board of management
* The TB Diagnostics and Immunology Research Centre and The Badger Vaccine Project
** DAFM Veterinary Laboratory Service
*** UCC School of Biological, Earth and Environmental Sciences
**** The School of Natural Sciences, Trinity College Dublin


Clegg, T., Duignan, A., Whelan, C., Gormley, E., Good, M., Clarke, J., Toft, N., More, S.J., 2011. Using latent class analysis to estimate the test characteristics of the interferon-γ test, the single intradermal comparative tuberculin test and a multiplex immunoassay under Irish conditions. *Veterinary Microbiology* 151, 68-76.


* CVERA Board of management
* The TB Diagnostics and Immunology Research Centre and The Badger Vaccine Project
** DAFM Veterinary Laboratory Service
*** UCC School of Biological, Earth and Environmental Sciences
**** The School of Natural Sciences, Trinity College Dublin


---

# CVERA Board of management
* The TB Diagnostics and Immunology Research Centre and The Badger Vaccine Project
** DAFM Veterinary Laboratory Service
*** UCC School of Biological, Earth and Environmental Sciences
**** The School of Natural Sciences, Trinity College Dublin


---

* CVERA Board of management  
* The TB Diagnostics and Immunology Research Centre and The Badger Vaccine Project  
** DAFM Veterinary Laboratory Service  
*** UCC School of Biological, Earth and Environmental Sciences  
**** The School of Natural Sciences, Trinity College Dublin


---

* CVERA Board of management
* The TB Diagnostics and Immunology Research Centre and The Badger Vaccine Project
** DAFM Veterinary Laboratory Service
*** UCC School of Biological, Earth and Environmental Sciences
**** The School of Natural Sciences, Trinity College Dublin
nose to diagnose Mycobacterium bovis infection in badgers and cattle. *Journal of Clinical Microbiology* 43, 1745-1751.


Flanagan, P.A., Kelly, G., 1996. A study of tuberculosis breakdowns in herds in which some purchased animals were identified as reactors. *Irish Veterinary Journal* 49, 704-706.


* Furphy, C., Costello, E., Murphy, D., Corner, L.A., Gormley, E., 2012. DNA typing of Mycobacterium bovis isolates from badgers (Meles meles) culled from areas in Ireland with different levels of tuberculosis prevalence. *Veterinary Medicine International* 2012, 742478.


* CVERA Board of management
* The TB Diagnostics and Immunology Research Centre and The Badger Vaccine Project
** DAFM Veterinary Laboratory Service
*** UCC School of Biological, Earth and Environmental Sciences
**** The School of Natural Sciences, Trinity College Dublin


* CVERA Board of management
* The TB Diagnostics and Immunology Research Centre and The Badger Vaccine Project
** DAFM Veterinary Laboratory Service
*** UCC School of Biological, Earth and Environmental Sciences
**** The School of Natural Sciences, Trinity College Dublin


* CVERA Board of management
* The TB Diagnostics and Immunology Research Centre and The Badger Vaccine Project
** DAFM Veterinary Laboratory Service
*** UCC School of Biological, Earth and Environmental Sciences
**** The School of Natural Sciences, Trinity College Dublin


* CVERA Board of management
* The TB Diagnostics and Immunology Research Centre and The Badger Vaccine Project
** DAFM Veterinary Laboratory Service
*** UCC School of Biological, Earth and Environmental Sciences
**** The School of Natural Sciences, Trinity College Dublin


---

* CVERA Board of management  
* The TB Diagnostics and Immunology Research Centre and The Badger Vaccine Project  
** DAFM Veterinary Laboratory Service  
*** UCC School of Biological, Earth and Environmental Sciences  
**** The School of Natural Sciences, Trinity College Dublin


* CVERA Board of management
* The TB Diagnostics and Immunology Research Centre and The Badger Vaccine Project
** DAFM Veterinary Laboratory Service
*** UCC School of Biological, Earth and Environmental Sciences
**** The School of Natural Sciences, Trinity College Dublin

17


---

* CVERA Board of management  
* The TB Diagnostics and Immunology Research Centre and The Badger Vaccine Project  
** DAFM Veterinary Laboratory Service  
*** UCC School of Biological, Earth and Environmental Sciences  
**** The School of Natural Sciences, Trinity College Dublin


* CVERA Board of management
* The TB Diagnostics and Immunology Research Centre and The Badger Vaccine Project
** DAFM Veterinary Laboratory Service
*** UCC School of Biological, Earth and Environmental Sciences
**** The School of Natural Sciences, Trinity College Dublin


* \textbf{CVERA Board of management}

* \textbf{The TB Diagnostics and Immunology Research Centre and The Badger Vaccine Project}

** \textbf{DAFM Veterinary Laboratory Service}

*** \textbf{UCC School of Biological, Earth and Environmental Sciences}

**** \textbf{The School of Natural Sciences, Trinity College Dublin}


