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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.


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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.


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* 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.


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RNA sequencing provides exquisite insight into the manipulation of the alveolar macrophage by tubercle bacilli. Scientific Reports 5, 13629.


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