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the biological sciences cover a broad array of literature types from younger fields like molecular biology with its reliance on recent journal articles genomic databases and protocol manuals to classic fields such as taxonomy with its scattered literature found in monographs and journals from the past three centuries using the biological litera

the western herbal tradition provides a comprehensive and critical exploration of the use of plant medicines through 2000 years of history from dioscorides to the present day it follows each of the 27 herbs through a wide range of key sources from european arabic and american traditions including greek roman and renaissance texts a rich discussion of the historical texts is balanced with current application and research the herbs have been selected on the basis of common use by practising herbalists each illustrated monograph contains species identification and botanical description a study of the characterisation and medicinal use of the plants consistently drawn from featured herbals which includes the authors own translations from the latin assessment of past and current texts in the transmission of herbal knowledge consideration of traditional therapeutics including humoral and physiomedical approaches suggestions towards a modern experiential approach through goethean methodology current evidence on pharmacological constituents review of evidence on safety recommendations for internal and external uses prescribing and dosage excellent illustrations accompany each monograph to aid learning first book to cover broader historical perspective and discussions of issues surrounding each herb written by leading experts who are well known in the field includes some monographs of which there is little material already available the bibliographic evidence provided could support applications for registration of herbal medicinal products under the provisions of the traditional herbal medicinal product directive an excellent valuable resource for everyone interested in herbal medicine

questions of survival and loss bedevil the study of early printed books many early publications are not particularly rare but many have disappeared altogether here leading specialists in the field explore different strategies for recovering this lost world of print

trabajo universitario del año 2012 en el tema veterinaria nota 3 99 idioma español resumen neospora caninum es un protozooario intracelular obligado que pertenece al phylum apicomplexa familia sarcosystidae Éste parásito fue confundido con toxoplasma gondii debido a sus similitudes estructurales thilsted y dubey identificaron

por primera vez a *n. caninum* en 1988 como agente etiológico de aborto en bovinos en 1993 se consiguió el primer aislamiento procedente de un feto bovino abortado posteriormente se logró la reproducción de la muerte fetal en vacas gestantes inoculadas experimentalmente *n. caninum* se ha detectado en la mayoría de las especies domésticas como los bovinos quienes ingieren ooquistes excretados por caninos identificados como hospederos definitivos se plantea que la humedad como es el caso de la zona estudiada posibilita que los ooquistes expulsados al exterior esporulen y permanezcan en fase infectiva y viables en la tierra suelos y pastos por varios meses esto deviene en una vía de transmisión segura para el hospedero intermediario en bovinos gestantes la ingestión puede conducir a la transmisión transplacentaria exógena o en el caso de infección crónica a la transmisión endógena debida a la reactivación de quistes que contienen bradizoitos que en la mayoría de los casos desencadena el proceso abortivo al no haber lesiones macroscópicas patognomónicas el diagnóstico puede hacerse de diferentes formas el estudio histopatológico de tejido fetal esencialmente de cerebro se utiliza como prueba de escrutinio a pesar de su baja sensibilidad ya que no requiere de una operación costosa pero la aplicación de rtPCR se ha empleado mayoritariamente en tejido del sistema nervioso central como prueba confirmatoria por su alta sensibilidad y especificidad aunque no se ha usado de manera rutinaria en el diagnóstico básicamente por el alto costo equipo y experiencia requeridos para desarrollar dicha técnica en México se han realizado diferentes estudios para estimar la seroprevalencia del parásito en animales hospederos sin embargo la identificación del agente causal de abortos bovinos debe estipularse de manera clara a través de una técnica sensible y específica como PCR con dicho análisis la detección de DNA compatible con *n. caninum* sería útil para confirmar el diagnóstico de éste protozoario sin la confusión con algún otro parásito además se define el estado de infección para plantear posteriores tratamientos farmacológicos en bovinos

get the latest advances in zoo and wild animal medicine in one invaluable reference written by internationally recognized experts Fowler's Zoo and Wild Animal Medicine Current Therapy Volume 10 provides a practical guide to the latest research and clinical management of captive and free ranging wild animals for each animal coverage includes topics such as biology anatomy and special physiology reproduction restraint and handling housing requirements nutrition and feeding surgery and anesthesia diagnostics and treatment protocols new topics in this edition include holistic

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