

- MARTAL, J.; CHARLIER, M.; CHARPIGNY, G.; CANOUS, S.; CHENE, N.; REINAUD, P.; SADE, S.; GUILLOMOT, M. Interference of trophoblastin in ruminant embryonic mortality. A review. Livest. Prod. Sci., Amsterdam, 17(3):193-210, 1987.
- McCLURKIN, A.W.; CORIA, M.F.; CULTILIP, R.C. Reproductive performance of apparently healthy cattle persistently infected with bovine viral diarrhea virus. J. Am. Vet. Med. Assoc., Schaumburg, 174(10):1116-9, 1979.
- McCLURKIN, A.W.; LITTLEDIKE, E.T.; CULTLIP, R.C.; FRANK, G.H.; CORIA, M.F.; BOLIN, S.R. Production of cattle immunotolerant to bovine viral diarrhea virus. Can. J. Comp. Med., Ottawa, 48(2):154-61, 1984.
- McKERCHER, D.G. Relationship of viruses to reproductive problems. J. Vet. Med. Assoc., Schaumburg, 154(1):1184-91, 1969.
- MILLER, J.M. & VAN DER MAATEN, M.J. Use of glicoprotein antigen in the immunodifusion test for bovine leukemia virus antibodies. Eur. J. Cancer, Oxford, 13:1939-75, 1977.
- MILLER, J.M. & VAN DER MAATEN, M.J. Reproductive tract lesions in heifers after intrauterine inoculation with infectious bovine rhinotracheitis virus. Am. J. Vet. Res., Schaumburg, 45(4):790-4, 1984.
- MILLER, J.M. & VAN DER MAATEN, M.J. Effect of primary and recurrent infectious bovine rhinotracheitis virus infection on the bovine ovary. Am. J. Vet. Res., Schaumburg, 46(7):1434-7, 1985.
- MILLER, J.M. & VAN DER MAATEN, M.J. Experimentally induced infectious bovine rhinotracheitis virus infections during earle pregnancy: effect on the bovine corpus luteum and conceptus.

- Am. J. Vet. Res., Schaumburg, 47(2):223-8, 1986.
- MILLER, J.M. & VAN DER MAATEN, M.J. Early embryonic death in heifers after inoculation with bovine herpes virus - 1 and reactivation of latent virus in reproductive tissues. Am. J. Vet. Res., Schaumburg, 48(11):1555-8, 1987.
- MIMS, C.A. Vertical transmission of viruses. Microbiol. Rev. Washington, 45(2):267-86, 1981.
- MODENA, C.M.; SILVA, J.A. GOUVEIA, A.M.G.; VIANA, F.C.; AZEVEDO, N.A.; REHFELD, O.A.M. Leucose enzootica bovina: I. Prevalência em rebanhos de alta linhagem no Estado de Minas Gerais, Arq. Bras. Med. Vet. Zoot. Belo Horizonte, 36(1):39-45, 1984.
- MOREIRA, E.C.; SILVA, J.A.; VIANA, F.C.; LEITE, R.C.. Teste de imunodifusão para língua azul em bovinos de alguns municípios do Brasil. In: ENCONTRO DE PESQUISA DA ESCOLA DE VETERINÁRIA DA UFMG, 9. Belo Horizonte, Núcleo de Assessoramento à pesquisa, 1980. p.83.
- NOGUEIRA, F.R.C.; CAMARGO, A.J.R.; RESENDE, O.A.; LEITE, R.C. Ocorrência de rinotraqueíte infecciosa/vulvovaginite pustular infecciosa em bovinos no Estado do Rio de Janeiro. Com. Tec. PESAGRO, Itaguaí, 167:1-5, 1986.
- OLAFSON, P.; MacCALLUM, A.D.; FOX, F.H. An apparently new transmissible disease of cattle. Cornell Vet., Ithacas, 36(1):205-13, 1946.
- ORGANIZACION PANAMERICANA DE LA SALUD. Washington D.C. Programa de adiestramiento em salud animal para America Latina; cuarentena animal. Washington, D.C., 1986. 371 p.
- PARSONSON, I.M. Infectious pustular vulvovaginitis in dairy

- cattle in victoria. Aust. Vet. J., Brunswick, 40(7):257 - 60, 1964.
- PARSONSON, I.M. & SNOWDON, W.A. The effect of natural and artificial breeding bulls infected with, or semen contaminated with, infectious bovine rhinotracheitis virus. Aust. Vet. J., Brunswick, 51(8):365-9, 1975.
- PASTORET, P.P.; THIRY, E.; BROCHIER, B.; DERBOVEN, G. Bovid herpesvirus 1 infection of cattle: pathogenesis, latency, consequences of latency, Ann. Rech. Vét., Versailles, 13(3):221-35, 1982.
- PEARSON, J.E. & JOCHIM, M.M. Protocol of the immunodiffusion test for bluetongue. Separata de AMERICAN ASSOCIATION VETERINARY DIAGNOSTICIANS, 22. Annual Proceedings, 463-71, 1979.
- POTTER, M.L.; CORSTVENT, R.E.; LOONEY, C.R.; FULTON, R.W.; ARCHBALD, L.F.; GODKE, R.A. Evaluation of bovine viral diarrhoea virus uptake by preimplantation embryos. Am. J. Vet. Res., Schaumburg, 45(9):1778-80, 1984.
- PUTNEY, D.J.; DROST, M.; THATCHER, W.W. Embryonic development in superovulated dairy cattle exposed to elevated ambient temperatures between days 1 to 7 post insemination. Theriogenology, Los Altos, 30(2):195-209, 1988.
- PUTNEY, D.J.; MALAYER, J.R.; GROSS, T.S.; HANSEN, P.J.; THATCHER, W.W.; DROST, M. Heat shock induced alterations in prostaglandin and protein secretion by bovine conceptuses and uterine endometrium. Biol. Reprod., Champaign, 36(Suppl.1):151, 1987.
- REISINGER, L. & REIMANN, H. Beitrag zur aetiologie des blasmausschlages des rindes, Wien. Tierarztl. Mschr. Niedero -

- esterrerch, 15:249-61, 1928.
- REPORT of bluetongue-bovine leukosis comittee. Proc. U. S. Anim. Health Assoc., Louisville, 84:215-9, 1980.
- ROMERO, C.H. & ROWE, C.A. Enzootic bovine leukosis virus in Brazil. Trop. Anim. Health Prod., Edinburgh, 13 (2): 107-11, 1981.
- ROSSI, C.R. & KIESEL, G.K. Microtiter tests for detecting antibody in bovine serum to parainfluenza 3 virus, infectious bovine rhinotracheitis virus, and bovine virus diarrhea virus. Appl. Microbiol., Washington, 22(1):32-6, 1971.
- RUCKERBAUER, G.M. SUGDEN, E.A.; BOUILLANT, A.M.P. A comparason of the leukemia and bovine syncytial virus status in utero - tubal cells recovered from fluids used to flush the uterus and oviducts of BL-infected, superovulated cattle. Ann. Rech. Vet., Versailles, 19(1):19-26, 1988.
- SANTOS, J.A.; PINHEIRO, P.V.; SILVA, L.J. Linfossarcoma com lesões da língua e das câmaras cardíacas em bovinos. An. Esc. Flum. Med. Vet., Niterói, 2:1-8, 1959.
- SCHROEDER, R.J. & MOYS, M.D. An acute upper respiratory infection of dairy cattle. J. Am. Vet. Med. Ass., Schaumburg, 125 (933):471-2, 1954.
- SHEA, B.F. evalauting the bovine embryo. Theriogenology, Los Altos, 15(1):31-5, 1981.
- SIEDAMGROTZKY, O. Veber leukämie bei den haustienen. Pflugs vorträge für tierärzte, Germany, 10:393-401, 1878 apud BENDIXEN, H.J. Bovine lymphossarcoma. Adv. Vet. Sci. New York, 10:129:204, 1965.

- SILVA, F.J.F. Relatório sobre estudos de ocorrência de língua azul em São Paulo. Brasília, 1978. (Trabalho não publicado, Relatório de comissão de estudos - Ministério da Agricultura, Port. Min. nº 150 de 13 fev. 1978).
- SINGH, E.L. Recomendaciones para el manejo sanitario de embriones. In: SOCIEDAD INTERNACIONAL DE TRANSFERENCIA DE EMBRIONES. Manual de la Sociedad Internacional de Transferencia de embriones; um guia para procedimientos generales. Laporte, 1986. p.13-21.
- SINGH, E.L. The disease control potential of embryos. Theriogenology, Los Altos, 27(1):9-20, 1987.
- SINGH, E.L.; EAGLESOME, M.D.; THOMAS, F.C.; PAPP-VID, G.; HARE, W.C.D. Embryo transfer as a means of controlling the transmission of viral infections. I. The in vitro exposure of preimplantation bovine embryos to Akabane, Bluetongue and Bovine Viral Diarrhea Viruses. Theriogenology, Los Altos, 17(4):437-444, 1982a.
- SINGH, E.L.; HARE, W.C.D.; THOMAS, F.C.; EAGLESOME, M.D.; BIELANSKI, A. Embryo transfer as a means of controlling the transmission of viral infections. IV. Non-transmission of infectious bovine rhinotracheitis/infectious pustular vulvovaginitis virus following trypsin treatment of exposed embryos. Theriogenology, Los Altos, 20(2):169-76, 1983.
- SINGH, E.L.; THOMAS, F.C.; PAPP-VID, G.; EAGLESOME, M.D.; HARE, W.C.D. Embryo transfer as a means of controlling the transmission of viral infections. II. The in vitro exposure of preimplantation bovine embryos to infectious bovine rhinotracheitis virus. Theriogenology, Los Altos, 18(2):133-40, 1982b.
- SNEDECOR, G.W. & COCHRAN, W.G. Statistical methods. 6. ed. A-

mes, The Iowa State University Press, 1967. 580p.

SOARES, L.A. & PEREIRA, O.A. Neutralizing antibodies against bovine viral diarrhea-mucosal disease (BVD) virus in cattle sera from São Paulo state, Brazil. Rev. Microbiol, São Paulo, 5(1):1-5, 1974.

SSENTENGO, Y.K.; JOHNSON, R.H.; SMITH, J.R. Association of bovine viral diarrhea - mucosal disease virus with ovaritis in cattle. Aust. Vet. J., Brunswick, 56(6):272-3, 1980.

STOTT, J.L.; SQUIRE, K.R.E.; OBERST, R.; CHERRINGTON, J.M.; OSBURN, B.I. Application of modern biotechnology to the diagnosis of bluetongue virus infection. Separata de AMERICAN ASSOCIATION VETERINARY DIAGNOSTICIANS, 27. Annual Proceedings, 35-50, 1984.

STRINGFELLOW, D.A.; THOMSON, W.S.; RIDDELL, K.P. Morphological characteristics and quality assessment of transfer - stage bovine embryos. Auburn Vet., Auburn, 42(2):6-19, 1987.

STRINGFELLOW, D.A. & WRIGHT, J.C. Viewing the scientific evidence for the health status of embryos for international movement. In: INTERNATIONAL EMBRYO MOVEMENT; WORLD VETERINARY CONGRESS, 33. Montreal, 1987. Proceedings. Montreal, W.C.D. HARE & S.M. SEIDEL, 1987. p.134-41.

THIBIER, M. & NIBART, M. Disease control and embryo importations. Theriogenology, Los Altos, 27(1):37-47, 1987.

THOMAS F.C.; SINGH, E.L.; HARE, W.C.D. Embryo transfer as a means of controlling viral infections. III. Non transmission of bluetongue virus from viremic cattle. Theriogenology. Los Altos, 19(3):425-31, 1983.

- THOMAS, F.C.; SINGH, E.L.; HARE, W.C.D. Embryo transfer as a means of controlling viral infections. VI. Bluetongue virus - free calves from infectious semen. Theriogenology. Los Altos, 24(3):345-50, 1985.
- ULBERG, L.C. & SHEEAN, L.A. Early development of mammalian embryos in elevated ambient temperatures. J. Reprod. Fertil., Cambridge, (Suppl. 19):155-61, 1973.
- VAN DER MAATEN, M.J. Determining the health status of embryos for international movement. In: INTERNATIONAL EMBRYO MOVEMENT; WORLD VETERINARY CONGRESS, 33. Montreal, 1987. Proceedings. Montreal, W.C.D. HARE & S.M. SEIDEL, 1987. p.147,61.
- VAN DER MAATEN, M.J. & MILLER, J.M. Ovarian lesions in heifers exposed to infectious bovine rhinotracheitis virus by non-genital route on the day after breeding. Vet. Microbiol., Amsterdam, 10(2):155-63, 1984/85.
- VAN DER MAATEN, M.J.; MILLER, J.M.; WHETSTONE, C.A. Ovarian lesions induced in heifers by intravenous inoculation with modified - live infectious bovine rhinotracheitis virus on the day after breeding. Am. J. Vet. Res., Schaumburg, 46(9):1996-9, 1985.
- VIRAKUL, P.; FAHNING, M.L.; JOO, H.S.; ZENJANIS, R. Fertility of cows challenged with a cytopathic strain of bovine viral diarrhea virus during and outbreak of spontaneous infection with a noncytopathic strain. Theriogenology. Los Altos, 29(2):441-9, 1988.
- WATHES, D.C. & WOODING, F.B.P. An electron microscopic study of implantation in the cow. Am. J. Anat., New York, 159:285-306, 1980.

- WHITE, M.B. & SNOWDON, W.A. The breeding record of cows inseminated with a batch of semen contaminated with infectious bovine rhinotracheitis virus. Aust. Vet. J., Brunswick, 49(11): 501-6, 1973.
- WHITMORE, H.L.; ZEMJANIS, R.; OLSON, J. Effect of bovine viral diarrhea virus on conception in cattle. J. Am. Vet. Med. Assoc., Schaumburg, 178(10):1065-7, 1981.
- WHITMORE, H.L.; GUSTAFSSON, B.K.; HAVARESHTI, P.; DUCHATEAU, A.B.; MATHER, E.C. Inoculation of bulls with bovine virus diarrhea virus: excretion of virus in semen and effects on semen quality. Theriogenology, Los Altos, 9(2):153-60, 1978.
- WILLETT, E.L.; BLACK, W.G.; CASIDA, L.E.; STONE, W.H.; BUCKNER, P.J. Successful transplantation of a fertilized bovine ovum. Science, Washington, D.C., 113(2931):247, 1951.
- WIZIGMANN, G.; VIDOR, T.; RICCI, Z.M.T. Investigações sorológicas sobre a ocorrência e incidência dos vírus da diarréia a vírus-enfermidade das mucosas dos bovinos, no Estado do Rio Grande do Sul. Bol. Inst. Pesq. Vet. Desidério Finamor, Porto Alegre, 1:52-8, 1972.