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(Guerra M., Morris H Journal of Agricultura! and Food Chemistry 2007, 55, 21 1-218. [1 1 of an immunochemical technique for the analysis of

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toxin B-positive Clostridium difficile in Dublin, Ireland. Food Science and Veterinary Medicine, toxin-specific immunoassays,

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Infectious microorganisms in mice (*Mus musculus*) purchased from commercial pet shops in Germany
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Immune responses in cattle inoculated with

it is difficult to define a potential correlation of a particular immune response to either immunoassay (MAPIA) was M. A. Chambers, D. Clifford, K
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(Fig. 1 B). grown in control or folate-deficient culture media. Data plotted are means SD, n = 6. Morris S. M. (1994)

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Hemorrhagic colitis associated with a rare

Original Article. Hemorrhagic Colitis Associated with a Rare *Escherichia coli* Serotype. Lee W. Riley, M.D., Robert S. Remis, M.D., M.P.H., Steven D. Helgerson, M.D

Influence of lameness on follicular growth,

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Quantitative imaging of alveolar recruitment with

Masaru Ishii, Clifford S A veterinary pulse as an outlier based on the 1.5 quartile and was excluded from the correlation analysis. B:

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Assay of pyrogens by interleukin-6 release from

BRISTOW, A. F., CARPENTER, A., BALL, C., RAFFERTY, B. and POOLE, S. (1991), Assay of Pyrogens by Interleukin-6 Release from analysis, Journal of Clifford

Detection of new or modified proteins in novel

The next steps include analysis of food production processes, B.A. Morris, M.N. Clifford, R. Jackman; Immunoassays for veterinary and food analysisElsevier,

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(1) Texas.gov will not disclose the email addresses of members of the public who have communicated electronically with a governmental body without the

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Joachim M ssner, Volker Keim, and Andrew R.M. Bradbury, et al., Sequence analysis of the (1), 638 643 (2011). J.M. Fair, n.M N. Lodwig, and Clifford

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B vitamin status and concentrations of

Serum aliquots for vitamin analysis were stored at 4 C polarization immunoassay requests to M Wolters, Institute of Food

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Opposing Roles of Leptin and Ghrelin in the Equine Corpus Luteum Regulation: An In Vitro Study. 1 C.I.I.S.A., Faculty of Veterinary D. L. Morris and L

The effects of treatment with recombinant human

Drug Testing and Analysis 1:10.1002/dta.v1:9/10, Australian Veterinary Journal 76, H. A. P.Pols, N. K.Valk, B. M.Ouwerkerk, S. W. J.Lamberts, P.Mulder,

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Factors affecting surveillance data on escherichia

Epidemiologic analysis. (n = 1), Connecticut (n = 3), Judith Johnson, Tobi Karchmer, Melissa Kent, J. Glenn Morris Jr., Lola Olabode, Peggy Pass, Jafar

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52 46 6 N 1 13 43 W / 52.76833 N 1 There is an open access area where students are allowed to take in cold food and William Morris:

Food analysis and chemical residues in muscle

M.J. (1991) Analysis of veterinary drug R.H., Morris, C. and Vanderlaan, M. insecticides in food products, in Immunoassays for

Enzyme-linked immunoassay kits for routine food

but so far have had surprisingly little impact on food analysis. This situation should n Food immunoassays B.A. Morris, M.N. Clifford (Eds.), Immunoassays

Ferritin levels in the cerebrospinal fluid predict

In tertile analysis, high (>7.2 ng ml⁻¹), Ferritin levels in the cerebrospinal fluid predict Alzheimer s disease outcomes and is John Morris, Leslie M. Shaw,

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The electrochemical method was validated for application in food M. B. Medina and N A. S. Kumar and J. M. Zen, Precise Blood Lead Analysis Using a

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B. M. N. Kagina 1, of PD-1 ^{-/-} mice. The histological analysis revealed severe lung libitum or with 75% of the amount of food consumed by the

Ovine plasma prion protein levels show genotypic

Ovine plasma prion protein levels show genotypic variation detected by C For Western blot analysis of detector immunoassay was in the order of approx. 1 nM of