

Komoditas : SAPI

1. **Understanding modern dairy cows? 'Look at the American buffalo'**
Farmers Guardian. Tonbridge: Sep 17, 2004. p. 24
2. **Conjugated Linoleic Acid Isomers and Trans Fatty Acids Inhibit Fatty Acid Transport in Hepatoma 7288CTC and Inguinal Fat Pads in Buffalo Rats¹**
Leonard A Sauer, Robert T Dauchy, David E Blask, Jean A Krause, et al. The Journal of Nutrition. Bethesda: Aug 2004. Vol. 134, Iss. 8; p. 1989 (9 pages)
3. **Buffalo Meat Production: Performance infra vitam and Quality of Meat**
F. Infascelli, S. Gigli, G. Campanile. Veterinary Research Communications. Dordrecht: Aug 2004. Vol. 28; p. 143
4. **Buffalo Milk: Its Properties, Dairy Yield and Mozzarella Production**
L. Zicarelli. Veterinary Research Communications. Dordrecht: Aug 2004. Vol. 28; p. 127
5. **Economic Problems in the Buffalo Milk filière**
F. de Stefano. Veterinary Research Communications. Dordrecht: Aug 2004. Vol. 28; p. 137
6. **First Pregnancies Carried to Term After Transfer of Vitrified Buffalo Embryos Entirely Produced in vitro**
G. Neglia, B. Gasparrini, V. Caracciolo di Brienza, R. Di Palo, L. Zicarelli. Veterinary Research Communications. Dordrecht: Aug 2004. Vol. 28; p. 233
7. **Repeatability of Milk Clot Yield and Possibility of Reducing the Number of Controls Required to Identify the Individual Yield in the Buffalo**
L. Zicarelli, A. Potena, L. Amante, R. Di Palo. Veterinary Research Communications. Dordrecht: Aug 2004. Vol. 28; p. 245
8. **Testing hypotheses of bison population decline (1970-1999) in Wood Buffalo National Park: synergism between exotic disease and predation**
Damien O Joly, François Messier. Canadian Journal of Zoology. Ottawa: Jul 2004. Vol. 82, Iss. 7; p. 1165 (12 pages)
9. **DANDO 3000 BUFFALO - THE ULTIMATE IN APPROPRIATE TECHNOLOGY**
Anonymous. Appropriate Technology. Hemel Hempstead: Jun 2004. Vol. 31, Iss. 2; p. 40 (1 page)

10. **Buffalo May Lose Star Bioinformaticist**
Yudhijit Bhattacharjee. Science. Washington: May 7, 2004. Vol. 304, Iss. 5672;
p. 821 (1 page)
11. **Pharmacokinetics and Dosage Regimen of Ceftriaxone in Buffalo Calves**
M.S. Dardi, S.K. Sharma, A.K. Srivastava. Veterinary Research
Communications. Dordrecht: May 2004. Vol. 28, Iss. 4; p. 331
12. **Optimum Herd Size, Income and Employment Potential of Common
Buffalo Breeds in Ranga Reddy District of Andhra Pradesh**
D S Prasad. Indian Journal of Agricultural Economics. Bombay: Apr-Jun 2004.
Vol. 59, Iss. 2; p. 268 (9 pages)
13. **Mortality of bats at a large-scale wind power development at Buffalo Ridge,
Minnesota**
Gregory D Johnson, Wallace P Erickson, M Dale Strickland, Maria F Shepherd,
et al. The American Midland Naturalist. Notre Dame: Oct 2003. Vol. 150, Iss. 2;
p. 332
14. **A Rodent as Big as a Buffalo**
R McNeill Alexander. Science. Washington: Sep 19, 2003. Vol. 301, Iss. 5640;
p. 1678
15. **Demonstration of Alternative and Classical Complement Pathway Activity
in Colostrum from Buffalo (Bubalus bubalis)**
K. Matheswaran, G. Dhinakar Raj, K. Nachimuthu. Veterinary Research
Communications. Dordrecht: Sep 2003. Vol. 27, Iss. 6; p. 445
16. **Buffalo move into cow cubicles**
Dairy Farmer. Tonbridge: May 1, 2003. p. 52
17. **Influence of white-tailed deer digestion on running buffalo clover (trifolium
stoloniferum: Fabaceae Muhl. ex A. Eaton) germination**
W Mark Ford, Darlene Madarish, Thomas M Schuler. The American Midland
Naturalist. Notre Dame: Apr 2003. Vol. 149, Iss. 2; p. 425
18. **Buffalo and Johnson Controls earn Partnership Award**
Anonymous. Environmental Design + Construction. Troy: Mar/Apr 2003. Vol.
6, Iss. 2; p. 13 (2 pages)
19. **Water buffalo milk ice cream**
Farmers Guardian. Tonbridge: Feb 28, 2003. p. 63

20. **Comment on "PstI repeat, a family of short interspersed nucleotide element (SINE)-like sequences in the genomes of cattle, goat, and buffalo"**
J A Lenstra, I J Nijman. *Genome*. Ottawa: Feb 2003. Vol. 46, Iss. 1; p. 174 (2 pages)
21. **Relationship between flavoring capabilities, bacterial composition, and geographical origin of natural whey cultures used for traditional water-buffalo mozzarella cheese manufacture**
G Mauriello, L Moio, A Genovese, D Ercolini. *Journal of Dairy Science*. Champaign: Feb 2003. Vol. 86, Iss. 2; p. 486 (12 pages)
22. **UNIV. OF BUFFALO ADDS HPPC TO TRACK GREAT LAKES POLLUTION**
Industrial Environment. Boston: Jan 1, 2003. Vol. 14, Iss. 1; p. N.A
23. **Buffalo farming in South Dakota**
Farmers Guardian. Tonbridge: Nov 29, 2002. p. 63
24. **Opportunities where the buffalo roam**
Farmers Guardian. Tonbridge: Nov 29, 2002. p. 26
25. **Greatest growth trend is in milk from buffalo**
Dairy Farmer. Tonbridge: Oct 1, 2002. p. 3
26. **Water buffalo sell for pounds 160 each**
Farmers Guardian. Tonbridge: Sep 27, 2002. p. 104
27. **Water buffalo at the show**
Farmers Guardian. Tonbridge: Sep 6, 2002. p. 1
28. **Buffalo--the next commodity?**
Anonymous. *Foodservice Director*. New York: Jun 15, 2002. Vol. 15, Iss. 6; p. 12 (1 page)
29. **The dam and the valley: Land, people, and environment below Buffalo Bill Dam in the twentieth century**
Robert E Bonner. *Agricultural History*. Berkeley: Spring 2002. Vol. 76, Iss. 2; p. 272
30. **Seasonal variations in buffalo milk production in Ranga Reddy District of Andhra Pradesh**
D S Prasad. *Indian Journal of Agricultural Economics*. Bombay: Apr-Jun 2002. Vol. 57, Iss. 2; p. 235 (6 pages)

31. **Water buffalo dairy program launched**
Anonymous. Resource. St. Joseph: Mar 2002. Vol. 9, Iss. 3; p. 5 (1 page)
32. **PstI repeat: A family of short interspersed nucleotide element (SINE)-like sequences in the genomes of cattle, goat, and buffalo**
Faruk G Sheikh, Sudit S Mukhopadhyay, Prabhakar Gupta. Genome. Ottawa: Feb 2002. Vol. 45, Iss. 1; p. 44 (7 pages)
33. **The potential of a polyphasic PCR-DGGE approach in evaluating microbial diversity of natural whey cultures for water-buffalo *Mazzarella* cheese production: Bias of culture-dependent and culture-independent analyses**
Danilo Ercolini, Giancarlo Moschetti, Giuseppe Blaiotta, Salvatore Coppola. Systematic and Applied Microbiology. Stuttgart: Dec 2001. Vol. 24, Iss. 4; p. 610 (8 pages)
34. **The Disposition Kinetics, Urinary Excretion and Dosage Regimen of Ciprofloxacin in Buffalo Calves (*Bubalus bubalis*)**
S.P.S. Saini, A.K. Srivastava. Veterinary Research Communications. Dordrecht: Dec 2001. Vol. 25, Iss. 8; p. 641
35. **Transmission of *Cowdria ruminantium* by *Amblyomma gemma* from Infected African Buffalo (*Syncerus caffer*) and Eland (*Taurotragus oryx*) to sheep**
F.D. Wesonga, S.W. Mukolwe, J. Grootenhuis. Tropical Animal Health and Production. Dordrecht: Oct 2001. Vol. 33, Iss. 5; p. 379
36. **Exposure of cattle immunized with different stocks of *Theileria parva* to buffalo-associated *Theileria* challenge on two game parks in Zimbabwe**
A A Latif, T Hove, G K Kanhai, S Masaka. The Onderstepoort Journal of Veterinary Research. Onderstepoort: Sep 2001. Vol. 68, Iss. 3; p. 197 (5 pages)
37. **The epidemiology of tuberculosis in free-ranging African buffalo (*Syncerus caffer*) in the Kruger National Park, South Africa**
V De Vos, R G Bengis, N P J Kriek, A Michel, et al. The Onderstepoort Journal of Veterinary Research. Onderstepoort: Jun 2001. Vol. 68, Iss. 2; p. 119 (12 p)
38. **Intramuscular Kinetics and Dosage Regimens for Pralidoxime in Buffalo Calves (*Bubalus bubalis*)**
A.K. Srivastava, J.K. Malik. Veterinary Research Communications. Dordrecht: May 2001. Vol. 25, Iss. 4; p. 301

39. **Evaluation of population effects of bovine tuberculosis in free-ranging African buffalo (*Syncerus Caffer*)**
Timothy C Rodwell, Ian J Whyte, Walter M Boyce. *Journal of Mammalogy*. Baltimore: Feb 2001. Vol. 82, Iss. 1; p. 231 (8 pages)
40. **Buffalo pursues Cobra - Ergo, happy harvesting**
Forestry and British Timber. Tonbridge: Jan 2, 2001. p. 28
51. **The occurrence of *Theileria* and *Cowdria* parasites in African buffalo (*Syncerus caffer*) and their associated *Amblyomma hebraeum* ticks**
M T E P Allsopp, J Theron, M L Coetzee, M T Dunsterville, B A Allsopp. *The Onderstepoort Journal of Veterinary Research*. Onderstepoort: Sep 1999. Vol. 66, Iss. 3; p. 245 (5 pages)
52. **Effect of pen size on behavioral, endocrine, and immune responses of water buffalo (*Bubalus bubalis*) calves**
Fernando Grasso, Fabio Napolitano, Giuseppe De Rosa, Teresa Quarantelli, et al. *Journal of Animal Science*. Savoy: Aug 1999. Vol. 77, Iss. 8; p. 2039 (8 pages)
53. **Dry grasslands in Wood Buffalo National Park: Reply**
A G Schwarz, Ross W Wein. *Canadian Journal of Botany*. Ottawa: Jul 1999. Vol. 77, Iss. 7; p. 918 (4 pages)
54. **Threatened dry grasslands in the continental boreal forests of Wood Buffalo National Park: Commentary**
Kevin P Timoney. *Canadian Journal of Botany*. Ottawa: Jul 1999. Vol. 77, Iss. 7; p. 913 (5 pages)
55. **Sequential Clinical, Haematological, Biochemical, Immunopathological and Histopathological Alterations in Buffalo Calves (*Bubalus bubalis*) Intravenously Infected with *Absidia corymbifera***
P.P. Gupta, G. Singh, S. Sodhi, N. Sood. *Tropical Animal Health and Production*. Dordrecht: Jun 1999. Vol. 31, Iss. 3; p. 143
56. **The new buffalo: Tribal gaming as a means of subsistence under attack**
Amy L Cox. *Boston College Environmental Affairs Law Review*. Newton: Summer 1998. Vol. 25, Iss. 4; p. 863 (49 pages)
57. **Comparative efficiency of buffalo marketing systems in organised and unorganised sectors of Punjab**

- G S Gill, S S Chahal, Satpal Singh. Indian Journal of Agricultural Economics. Bombay: Jul-Sep 1998. Vol. 53, Iss. 3; p. 386 (1 page)
58. **Threatened dry grasslands in the continental boreal forests of Wood Buffalo National Park**
Wein, Ross W, Schwarz, AG. Canadian Journal of Botany. Ottawa: Aug 1997. Vol. 75, Iss. 8; p. 1363
59. **Dietary linoleic acid intake controls the arterial blood plasma concentration and the rates of growth and linoleic acid uptake and metabolism in hepatoma 7288CTC in Buffalo rats**
Leonard A Sauer, Robert T Dauchy, David E Blask. The Journal of Nutrition. Bethesda: Jul 1997. Vol. 127, Iss. 7; p. 1412 (10 pages)
60. **Where the buffalo roam**
Anonymous. Environment. Washington: May 1997. Vol. 39, Iss. 4; p. 21 (2 p)
61. **Culture of bovine embryos in buffalo rat liver cell-conditioned media or with leukemia inhibitory factor**
Funston, R N, Nauta, W J, Seidel, G E Jr. Journal of Animal Science. Savoy: May 1997. Vol. 75, Iss. 5; p. 1332 (5 pages)
62. **Forest fire, water quality, and the incident at Buffalo Creek**
Cathy Illg, Gordon Illg. American Forests. Washington: Winter/Spring 1997. Vol. 103, Iss. 1; p. 33 (3 pages)
63. **Reviews -- Bring Back the Buffalo] A Sustainable Future for America's Great Plains by Ernest Callenbach**
Reidel, Carl. American Forests. Washington: Spring 1996. Vol. 102, Iss. 2; p. 46 (26 pages)
64. **Sizzler to sell 89 KFC restaurants or Buffalo Ranch concept**
Corporate Growth Report Weekly. May 30, 1994. p. 7274 (1 page)
65. **Brief strike at Buffalo converter**
Pulp & Paper. San Francisco: May 1994. Vol. 68, Iss. 5; p. 25 (2 pages)
66. **The Buffalo River: A jurisprudence of preservation**
Ragsdale, John W Jr. Boston College Environmental Affairs Law Review. Newton: Spring 1994. Vol. 21, Iss. 3; p. 429
67. **Are some rivers worth saving? -- The battle for the Buffalo River: A twentieth century conservation crisis in the Ozarks by Neil Compton**
Rickett, John D. Ecology. Brooklyn: Jul 1993. Vol. 74, Iss. 5; p. 1607 (2 pages)

68. **Inheritance of Resistance to Soybean Mosaic Virus in 'Buffalo' and HLS Soybean**

Bowers, G R Jr, Paschal, E H II, et al. Crop Science. Madison: Jan 1992. Vol. 32, Iss. 1; p. 67

69. **Rural And Small Town Development: The Case Of Buffalo Count**

Buttress, Steve. Economic Development Review. Park Ridge: Winter 1989. Vol. 7, Iss. 1; p. 49 (6 pages)