CONTENTS

Volume 20 **December 2013** **Number 2**

S.No.	Title of Contents and Authors	Page No.
1.	Serological evidence of epizootic haemorrhagic disease and schmallenberg virus in dromedaries U. Wernery, R. Thomas, R. Raghavan and G. Syriac	135-137
2.	Detection of hypermucoviscous *Klebsiella pneumoniae* in camel (*Camelus dromedarius*) during an outbreak of acute respiratory tract infection S.K. Sharma, A.K. Kataria, B.N. Shringi, P. Nathawat, T. Bhati and N. Mohammed	139-143
3.	Clinico-biochemical and postmortem investigations in 60 camels (*Camelus dromedarius*) with johne's disease Mohamed Tharwat, Fahd Al-Sobayil and Sobhy El-Magawry	145-149
4.	Primarily human pathogenic fungi causing dermatophytosis in camel F.C. Tuteja, N.V. Patil, S.D. Narnaware, G. Nagarajan and S.S. Dahiya	151-155
5.	Camel dermal mycoses caused by dermatophytes F.C. Tuteja, N.V. Patil, S.D. Narnaware, G. Nagarajan and S.S. Dahiya	157-165
6.	Seroprevalence of bluetongue virus antibodies in camels K.N. Khimaniya, B.S. Chandel, A.I. Dadawala A.G. Bhagat and H.C. Chauhan	167-170
7.	High seroprevalence of bluetongue virus (BTV) antibodies in camel in Yazd province of Iran Ali Asghar Mozaffari, Ehsan Sakhaee, Mohammad Khalili and Amin Paidar Ardakani	171-173
8.	Immunohistochemical studies on the dromedary camel (*Camelus dromedarius*) mammary gland during lactation and non-lactation periods Amr Helal, Saad Emara and Mohamed Alkafafyb	175-182
9.	A report of seroprevalence of camel brucellosis in India Rajeswari Shome, V.K. Gupta, B. Bhardwaj, B.R. Shome, M. Nagalingam and H. Rahman	183-186
10.	Scanning electron microscopy of the mucosa of the large intestine of the camel (*Camelus dromedarius*) A.M.A. Mohamed, A.A.M. Taha and A.M. Ali	187-189
11.	Molecular characterisation of Paraflagellar Rod 1 gene of *Trypanosoma evansi* Isolated from Indian dromedaries Sanjay Kumar, G.S. Manohar, S.K. Ghorui, S.K. Kashyap and S. Maherchandani	191-196
12.	The effect of melarsenoxyde cysteamine hydrochloride (cymelarsan®) on haematological changes in one humped camels (*Camelus dromedarius*) experimentally infected with *Trypanosoma evansi* H.A. Kumshe, A.W. Mbaya and H. Dilli	197-206
13.	Microfilariasis in a camel (*Camelus dromedarius*)–A case report S. Kachhawaha, M.K. Srivastava, J.P. Kachhawa, N.K. Mugdal, M. Daga, Shweta Kachhwaha and Ankita Sharma	207-208
14.	Identification and molecular cloning of *RoTat* VSG gene of *Trypanosoma evansi* of camel in India Rehab A. Yagi, S.K. Ghorui, G.S. Manohar, S. Kumar, N.G. Shinde and S.P. Joshi	209-212
15.	Amplification, cloning and sequence analysis of alternative oxidase gene of *Trypanosoma evansi* isolated from Indian dromedaries N.G. Shinde, S.K. Ghorui[1], G.S. Manohar, S. Kumar[2], R.A. Yagi and N.V. Patil	213-216
16.	Effect of some nutritional treatments on productive performance of she-camels T.H. Mostafa, A.A. Abd El-Hamed and H.A. Almetwaly	217-228
17.	Rumen degradability and kinetic properties of some feedstuff utilised by camels in a semi arid environment of Nigeria D.J.U. Kalla, G.A. Alhadrami, M. Abubakar, M.M. Gure, M.B. Ngele and N. Voncir	229-234

CONTENTS

Volume 20 December 2013 Number 2

S.No.	Title of Contents and Authors	Page No.
18.	The effect of an omega-3 and vitamin E-enhanced diet on nutritional status of alpaca E. Koutsos, C. Kuball, M. Griffin, S. Tornquist, K. Flegel and N. Evans	235-244
19.	Pharmacokinetic disposition of marbofloxacin and danofloxacin in camel (*Camelus dromedarius*) M. Ait Lachguer, A. Mokhtari, R. Obelahcen, I. Attifi, M. Laurentie and A. El Hraiki	245-250
20.	The relationship between coat colour and thermoregulation in dromedary camels (*Camelus dromedarius*) K.A. Abdoun, E.M. Samara, A.B. Okab and A.A. Al-Haidary	251-255
21.	Expression of connexin 43 and GLUT-1 genes during *in vitro* maturation of dromedary camel oocytes in presence of natural protein I.A.H. Barakat, N. AL-Tawaty and H.M. El-Ashmaoui	257-264
22.	Blood Profile of Kachchhi camel during exercise Y.D. Padheriya and K.N. Wadhwani	265-269
23.	Potential of using camel milk for ice cream making Vaishali Soni and Madhu Goyal	271-275
24.	Partial sequencing and investigation of leptin and calpain, candidate genes for meat quality in camel M. Tahmoorespur and M. Shojaei	277-282
25.	Ultrasonographic findings in camels (*Camelus dromedarius*) with trypanosomiasis Mohamed Tharwat	283-287
26.	Effect of isoflurane and halothane on myocardial function in healthy dromedary camels as assessed by cardiac troponin I M. Tharwat, F.A. Alsobayil and A.F. Ahmad	289-294
27.	The effects of different anaesthetic regimes using propofol and different sedatives on the concentration of plasma cortisol and glucose in camels (*Camelus dromedarius*) G.A. Mohamed, A.A. Sanhouri, R.O. Ramadan and A.A. Almubarak	295-298
28.	Clinical evaluation of fractures in camels (*Camelus dromedarius*) Pradeep Kumar, B.L. Kaswan, K. Kachwaha, N.R. Purohit, Mahendra Tanwar and T.K. Gahlot	299-301
29.	Anotia and accessory mandible (Otognathia) in a baby camel (*Camelus dromedarius*) R.O. Ramadan, M.R. Abdin-Bey, A.K. Alhaider and M.F. Alsalman	303-304
30.	Hump Biopsy on large camelids (*Camelus dromedarius* and *Camelus bactrianus*) B. Faye, M. Nurseitova, G. Konuspayeva, B.S. Alsharary and S. Jurjanz	305-308
31.	Pathological studies on mixed dermatomycosis and mange infection in camels accompanied with chronic granulomatous hidradenitis K.A. Al-Salihi, Abdoalmir AbdHatem and Elisabet Ekman	309-315
32.	Lipoma in the left ischiorectal fossa of camel—case report B.L. Kaswan, P. Kumar, N.K. Dadhich, K. Kachwaha, N.R. Purohit, Mahendra Tanwar, A. Middha and T.K. Gahlot	317-318
33.	New findings in dromedary brucellosis U. Wernery, B. Johnson, M. Joseph, Sh Jose, S. Jose, D. von Hieber, R. Wernery, K. Khazanehdari, F. Abidi, F. Hakimuddin, M. Ali, A. Saeed, P. Nagy, Jutka Juhasz and A. Abbas	319-320
34.	News	276, 282
35.	Author and Subject Index	321-324
36.	Instructions to Contributors	288, 316