CONTENTS

Volume 22 **December 2015** **Number 2**

S.No.	Title of Contents and Authors	Page No.
1.	Production of a caseous lymphadenitis vaccine for dromedaries Berlin M., M. Joseph, S. Jose, R. Raghavan, G. Syriac, N. Paily and U. Wernery	163-168
2.	Morphological and immunological characteristics of conjunctiva-associated lymphoid tissue in bactrian camels (*Camelus bactrianus*) Chun Yang and Jianlin Wang	169-180
3.	Normal ocular ultrasonographic biometry and fundus imaging of Indian camel (*Camelus dromedarius*) D.N. Kelawala, D.B. Patil, P.V. Parikh, K.R. Sini, E.A. Parulekar, N.R. Amin, D.A. Ratnu and P.K. Rajput	181-185
4.	Camel associated–mastitis pathogens isolated from a closed dromedary herd B. Johnson, Sh Jose, I. Hassab EL Rasoul and U. Wernery	187-188
5.	Comparison of two different laboratory tests for the identification of *Brucella melitensis* and *Brucella abortus* from spiked milk samples of camel, goat and sheep U. Wernery, Sh. Jose, F. Hakimuddin, F. Abidi, K. Khazanehdari and B. Johnson	189-192
6.	A case of hepatic cysticercosis in a dromedary calf Rolf Karl Schuster, Jörg Kinne, Belgees Boufana and Antonio Varcasia	193-197
7.	Danofloxacin and marbofloxacin activity on some bacterial isolates from camels (*Camelus dromedarius*) M. Ait Lachguer, M. Boulahna, N. Ziyate, A. Soulaymani, M. Oukessou and A. El Hraiki	199-208
8.	Effect of age on quality characteristics and composition of muscles of Sudanese camel (*Camelus dromedarius*) Ghada A. Ibrahim, Ikhlas A. Nour and Isam T. Kadim	209-216
9.	Efficacy of midazolam-propofol combination anaesthesia in dromedary camels (*Camelus dromedarius*) Sakar Palecha, T.K. Gahlot and P. Bishnoi	217-222
10.	A report on common health problems in Indian bactrian camels (*Camelus bactrianus*) Rakesh Ranjan, Shirish D Narnaware, RK Sawal and Kashi Nath	223-225
11.	Clinical, biochemical and ultrasonographic investigation in chronic cystitis in dromedary camels W.M. El-Deeb, A.M. Al-Mujalli, T.A. Fouda and M.K. Zabady	227-230
12.	Epidemiological aspects of camel trypanosomosis in Saudi Arabia Adel I. Al-Afaleq, Elgailani A. Elamin, Ahmed Fatani and Abdel Gadir M. Homeida	231-234
13.	Features of mitochondrial DNA for the Arabian camel (*Camelus dromedarius*) Sayed A.M. Amer	235-238
14.	Haematology, biochemistry and blood gas analysis in healthy female dromedary camels, their calves and umbilical cord blood at spontaneous parturition Mohamed Tharwat	239-245
15.	Histological and immunohistochemical characterisation of T-cell lymphoma in a camel S.H. Raval, D.V. Joshi, B.J. Patel, J.G. Patel and N.G. Bhatt	247-250
16.	Immunohistochemical studies on the endocrine cells in the thymus of the one-humped-camel (*Camelus dromedarius*) H.I. Ismail and A.M. Ali	251-256

CONTENTS

Volume 22 **December 2015** **Number 2**

S.No.	Title of Contents and Authors	Page No.
17.	Isolation, PCR amplification and cloning of heat shock protein gene from salivary glands of *Hyalomma dromedarii* ticks from *Camelus dromedarius* N. Kumar, G.S. Manohar, S.K. Ghorui, S. Kumar and S.P. Joshi	257-260
18.	Parasites of one-humped camel (*Camelus dromedarius*) in Iran: an abattoir study Morteza Majidi Rad, Seyed Hossein Hosseini, Mohammad Rajabloo, Seddighe Nabian[1] and Abbas Gerami Sadeghian	261-264
19.	Phenotypic classification based on body measurements and body features of some Saudi camel types (*Camelus dromedarius*) Abdelaziz A. Fadlelmoula, Mohammed S. Mudarris and Mohammed S. Hariri	265-270
20.	Serum concentrations of acute phase proteins and bone biomarkers in female dromedary camels during the periparturient period Mohamed Tharwat and Fahd Al-Sobayil	271-278
21.	Status of oxidative stress biomarkers of Kachchhi camel during exercise Y.D. Padheriya, Manisha Patel K.N. Wadhwani and C.G. Joshi	279-283
22.	Supra-orbital nerve block in dromedary camel (*Camelus dromedarius*) Adel M. Badawy and Eman A. Eshra	285-288
23.	Types, pattern and morphology of enteritis prevalent in camels of Rajasthan S. Kumar, S. Rani, H. Dadhich and M. Mathur	289-293
24.	News	180,246,294
25.	Author and Subject Index	295-298
26.	Instructions to Contributors	299-300