

CONTENTS

Volume 24 **August 2017** **Number 2**

S.No.	Title of Contents and Authors	Page No.
1.	Serological survey, an important tool for camel disease status of a zone or a country U Wernery	113-115
2.	<i>Cystoisospora orlovi</i> (Eimeriorina: Sarcocystidae) – a little known coccidian of the Old World Camelids Rolf Karl Schuster, Saritha Sivakumar, Peter Nagy, Jutka Juhasz, Ahmed Ismail and Jörg Kinne	117-122
3.	Establishing the relationship between infrared images and heart rate as a potential indicator of metabolic activity in the dromedary camel (<i>Camelus dromedarius</i>) Longhorn H., Quinton M., Finegan E. and Korver W.	123-131
4.	Expression profiles of stress biomarkers during foetotomy in dromedary camels Ahmed Ali, Derar Derar, Fahd Al-Sobayil, Tariq I Almundarij, Moustafa M. Zeitoun and Khalid Al-Sobayil	133-140
5.	A preliminary characterisation of a possible non-surface variant specific 42kDa antigen in <i>Trypanosoma evansi</i> E.M. El Hassan	141-150
6.	Chlortetracycline in serum and milk following single intrauterine administration in clinical endometritis camels (<i>Camelus dromedarius</i>) I.M. Ghoneim, A.M. Abdelghany, M.M. Waheed, M. Bazalou, M.M. Al-Ekna and K.Al-Busadah	151-156
7.	Characterisation of the methanogenic archaeal community in the C1 compartment of the camel (<i>Camelus dromedarius</i>) F. Faridi, D. Suchitra Sena and V. Sharma	157-163
8.	Bacteriological studies in camel mastitis in Tamboul area, Sudan Nasareldien A. Hussein and Amir M. Saad	165-167
9.	Demonstration of hepatoprotective action of camel milk through improving antioxidant activity and regulating gene expression in mice Z.X. Wang, X.Y. Qiao, S.N. Hao and R. Ji	169-174
10.	Staphylococcal subclinical mastitis in dromedary dairy camel A. Niasari-Naslaji, A.B. Atakpour, B. Khoramian, M. Emaneini, S. Ghaffari, H. Parsakiya, A. Barin, B.R. Samiei, M. Amjadi, V. Akbarinejad and A.A. Moosavi-Movahedi	175-180
11.	Recollection: camel milk proteins, bioactive peptides and casein micelles Maryam Salami, Amir Niasari-Naslaji and Ali A. Moosavi-Movahedi	181-182
12.	Molecular cloning and tissue expression pattern of partial hepatic growth factor cDNA in Arabian camel (<i>Camelus dromedarius</i>) Mohamed Mohamed Ahmed	183-188
13.	Identification and molecular cloning of cysteine protease gene of <i>Trypanosoma evansi</i> isolated from camel Hakim Manzer, S.K. Ghorui, G.S. Manohar, S.K. Kashyap, N. Kumar and Sashikant Kankar	189-191
14.	Effect of midazolam sedation in dromedary camels (<i>Camelus dromedarius</i>) Sakar Palecha, TK Gahlot and Praveen Bishnoi	193-197

CONTENTS

Volume 24 August 2017 Number 2

S.No. Title of Contents and Authors Page No.

15.	Effect of feeding different levels of energy and protein on draught performance and physiological parameters of dromedary camels (<i>Camelus dromedarius</i>) Lokesh Gupta, Rajeev Garg, G.S. Tiwari and A.K. Roy	199-202
16.	Detection of genetic variations among <i>Staphylococcus aureus</i> associated with camel skin wounds on the basis of <i>spa</i> and <i>coa</i> gene D. Meena, S.K. Sharma, P.K. Boyal and A.K. Kataria	203-208
17.	News	000
18.	Instructions to Contributors	192,198