

CONTENTS

Volume 21		December 2014	Number 2
S.No.	Title of Contents and Authors	Page No.	
1.	Extra-limital records of the one-humped camel in west and central africa R Trevor Wilson	115-120	
2.	The missing hump: a clarification on the reported two-humped stage in the embryonic development of the dromedary (<i>Camelus dromedarius</i>) M. Dioli	121-125	
3.	Twenty five polymorphic microsatellite loci used to genotype some camel types & subtypes from Sudan, Qatar, Chad and Somalia W.M. Hashim, Salah Eldin S. Ahmed, A. Aziz Makkaw, Galal M. Yousif and S.C. Mehta	127-135	
4.	Wild camels in the lop nur nature reserve Lei Yuan, Zhigang Jiang, Yun Cheng, Sahen Guli, John Hare, Haiyong Zhu and Jianlin Wang	137-144	
5.	Trace elements and heavy metals in organs of camels (<i>Camelus dromedarius</i>) slaughtered in Casablanca city, Morocco A. Chafik, A. Essamadi, R. Eddoha, A. Bagri, B. Nasser and B. Faye	145-152	
6.	Renal expression and functions of AQP1 and AQP2 in bactrian camel (<i>Camelus bactrianus</i>) Jingbao Wang, Haiyan Li, Zuxian Huang, Baoping Shao and Jianlin Wang	153-160	
7.	Adaptation of bactrian camel to hot desert climate using interspecies embryo transfer A. Niasari-Naslaji, M. Barani, H.R. Adel, A. Ghanbari and A.A. Moosavi-Movahedi	161-164	
8.	Effect of high zinc dose on haematological, lipids and protein patterns in dromedary camel- revised S.I. Al-Sultan and S.M. El-Bahr	165-171	
9.	Effect of enrofloxacin on hepatic microsomal mixed function oxidases in camel Mohammed H. Al-Nazawi	173-174	
10.	Economic viability of camel breeding enterprise in southern Rajasthan Khem Chand, B.L. Jangid, Subhash Kachhawaha and M.M. Roy	175-181	
11.	Comparative evaluation of faecal community dna isolation methods in camels F. Faridi, D. Suchitra Sena and V. Sharma	183-186	
12.	Certain morphometrical studies of the cranial bones of dromedary camel Satish K. Pathak, Sanjeev Joshi, Rakesh Mathur and Geeta Beniwal	187-189	
13.	Electron microscopic studies of lumbar lymph nodes in bactrian camels (<i>Camelus bactrianus</i>) Wen-ling Ye, Feng-ling Wang, Zhao-hui Xie, Yan-ge Wang, Bo Lin and Jianlin Wang	191-198	
14.	Camel dermatophilosis: clinical signs and treatment outcomes Salama A. Osman	199-204	
15.	Molecular survey for the presence of <i>Corynebacterium pseudotuberculosis</i> from sheep and camel lymph nodes by PCR in Iran F. Khamesipour, A. Doosti, A. Koohi and B. Radojicic	205-208	
16.	The detection of <i>Leptospira</i> in bactrian camels (<i>Camelus bactrianus</i>) in north west Iran M.R. Afkhamnia, S. Avagyan, P. Khaki, S. Moradi Bidhendi and M. Mostafaey	215-217	
17.	The first molecular investigation of <i>Lawsonia intracellularis</i> in dromedary camels M. Askari Badouei, T. Zahraei Salehi, S.J. Mirbehbahani and A. Koochakzadeh	219-221	
18.	Vaginal electrical resistance (VER) to monitor follicular changes and pregnancy in camels Sandeep Dholpuria, G.N. Purohit and Sumant Vyas	223-226	

CONTENTS		
Volume 21	December 2014	Number 2
S.No.	Title of Contents and Authors	Page No.
19.	A note on effect of ploughing work on haemato-biochemical profile of male and female camels Sajjan Singh, Rakesh Kumar Poonia and N.V. Patil	227-228
20.	Antioxidative activity of camel milk casein hydrolysates Abdulrahman A. Al-Saleh, Ali A.M. Metwalli, Elsayed A. Ismail and Omar A. Alhaj	229-237
21.	Camel milk- an advantage to human health and prospects of camel milk dairy at Netherlands M.G. Smits	239-241
22.	Chemical composition and microbial quality of Sudanese camel milk Mustafa Gassem, Magdi Osman, Ibrahim Abdel Rahman, Abdulla Al-Assaf and Mohmad Alhazmy	243-247
23.	Comparative studies on selected enzymes activities of camel, cow and buffalo milk Jaydeep Yoganandi, Amit Kumar Jain, Bhavbhuti M. Mehta, K.N. Wadhwani and K.D. Aparnathi	249-252
24.	Comparison of physico-chemical properties of camel milk with cow milk and buffalo milk Jaydeep Yoganandi, Bhavbhuti M. Mehta, K.N. Wadhwani, V.B. Darji and K.D. Aparnathi	253-258
25.	Evaluation and comparison of camel milk with cow milk and buffalo milk for gross composition Jaydeep Yoganandi, Bhavbhuti M. Mehta, K.N. Wadhwani, V.B. Darji and K.D. Aparnathi	259-265
26.	Isolation and molecular identification of the lactic acid bacteria from raw camel milk Samy Farouk Mahmoud, Metwally Mohamed Montaser, Othman AL Zhrani and Sayed Amin M. Amer	267-273
27.	Diagnosis and surgical management of fibroma in a camel (<i>Camelus dromedarius</i>) S. Purohit, V. Malik, N.K. Gangwar and R.P. Pandey	275-276
28.	Evisceration in a camel calf- case report R.N. Chaudhary, Satbir Sharma and Rishi Tayal	277
29.	Management of unusual types of mandibular fractures in the dromedary camels R.O. Ramadan and A.I. Almubarak	279-283
30.	Trichobezoars associated with intestinal obstruction in a she-camel (<i>Camelus dromedarius</i>) I.M. Eljalii, R.O. Ramadan and A.I. Almubarak	285-287
31.	Concomittent rupture of urinary bladder and uterus in a she camel (<i>Camelus dromedarius</i>) K. Kachwaha, Mahendra Tanwar, Pradeep Kumar, A. Sangwan, S.M. Qureshi and T.K. Gahlot	289-290
32.	News	160,278,284
33.	Author and Subject Index	291-294
34.	Instructions to Contributors	295-296