CONTENTS			
Volume 16 December 2009		Number 2	
S.N	o. Title of Contents and Authors	Page No.	
1.	A. Dromedary Ammonia emission from camel dairy in the Netherlands M.G. Smits and Ir. G-J Montety	139-142	
2.	The disposition of heptaminol in camels after intravenous administration I.A. Wasfi, J. Almasri, M. Elghazali, Nawal A. Alkatheeri, A.A. Abdel Hadi, F. Altayeb, C.E. Uboh, Ishar M. Barezaig, J.A. Rudy, L.R. Soma and K. Singh	143-148	
3.	Biometry of frozen-thawed sperm from Indian Jaiselmeri camel R.A.K. Aggarwal, M.S. Tantia, Y. Kumar and S.C. Mehta	149-151	
4.	Natural acquired <i>Clostridium perfringens</i> α-toxin antibodies protect dromedaries from clostridial enterotoxaemia U. Wernery, J. Kinne, B. Joseph, R. Raghavan, G. Syriac and S. Jose	153-155	
5.	Variability of vitamin E concentration in camel plasma Bernard Faye and Rabiha Seboussi	157-161	
6.	Determination of glycated haemoglobin (HbG) and its correlation with fasting plasma glucose in the camel Homayon Reza Shahbazkia, Amin Bigham Sadegh, Mohammad Shadkhast, Afshin Jafari Dehkordi and Mohammad Hossein Mahdavi	163-165	
7.	Prevalence of <i>Cryptosporidium</i> and <i>Eimeria</i> infections in dromedary (<i>Camelus dromedarius</i>) in abattoir of Mashhad, Iran Hassan Borji, Gholamreza Razmi, Ahmad Reza Movasaghi, Abol Ghasem Naghibi and Mohsen Maleki	167-170	
8.	Uterine histopathological findings of infertile female camels (<i>Camelus dromedarius</i>) M.M. Waheed, M.M. Al-Eknah, M.A. Hamouda and A.M. Al-Dughaym	171-177	
9.	Clinical and biochemical studies on wry-neck syndrome in camels in Saudi Arabia F.A. Al-Sobayil and H.M. Mousa	179-182	
10.	Working conditions and nutritional aspects of pneumatic cart pulling camels in Faisalabad metropolis G. Muhammad, M. Sarwar and M. Sharif	183-187	
11.	Comparative biochemical and mineral profile of female Indian dromedaries during breeding season N. Saini, N. Singh, B.D. Kiradoo and K.M.L. Pathak	189-193	
12.	Socio-economic profile of Raika camel pastoralists of Rajasthan Devi Singh Rajput and Hema Tripathi	195-200	
13.	Relationship of leptin hormone with insulin and glucose in Arabian camel (Camelus dromedarius) AL-Suhaimi Ebtesam, Abu-Se'da Khalid and Akbar Amal	201-207	
14.	Fatigue endurance of camel in different modes of operation G.S. Tiwari, Rajeev Garg, Lokesh Gupta and J.L. Chaudhary	209-212	

CONTENTS			
Volume 16 December 2009		Number 1	
S.N	S.No. Title of Contents and Authors		
15.	Biochemical profile of uncastrated male kutchi camel during the breeding season M.K. Shukla, M.J.Z. Khan, M.M. Pathan, G.M. Siddiquee and A. Latif	213-215	
16.	Epidemiological study on haemoparasites of dromedary (<i>Camelus dromedarius</i>) in Iran Hassan Borji, Gholamreza Razmi and Sima Parandeh	217-219	
17.	B. Bactrian Investigation of distribution and structure on mucosal immunological tissue and cell in reproductive duct of female two-humped camel Yao Yilin, Xu Chunsheng, Su Zehong, Chen Xiaowu, Bao Hui-jun, Qin Junhui, Yang Ping and Chen Qiusheng	221-226	
18.	Morpho-histological investigation of kidney of bactrian camel (<i>Camelus bactrianus</i>) Chun-sheng Xu, Hui-jun Bao, Feng-Hua Qi, Yi Liu, Jun-hui Qin, Jameel Ahmed Gandahi and Chen Qiusheng	227-232	
19.	Natural trypanosomosis in a bactrian camel (<i>Camelus bactrianus</i>) in Iran A. Raoofi, R. Kazempoor, V. Akbarinejad, M. Shojaei and Seyed Saeed Tabatabaei	233-235	
20.	A survey on the mandible of bactrian camel (<i>Camelus bactrianus</i>) and yak (<i>Bos grunniens</i>): implications for regional anaesthesia of the mandible Lei Zhu, JianLin Wang and Hongjuan Zhang	237-239	
21.	Craniometrical studies on the skull of bactrian camel (<i>Camelus bactrianus</i>) Lei ZHU, Yiwei Luo, Xiuying Zhang and JianLin Wang	241-243	
22.	Physiochemical properties and amino-acid composition of Alaxa bactrian camel milk and shubat Yan-Hong Bai, Dian-Bo Zhao and He-Ping Zhang	245-251	
23.	Histology and ultrastructure of larynx in the bactrian camel (<i>Camelus bactrianus</i>) Chunhui Zhang, Chun Yang, Wenling Ye, Huifang Zhang, Baoping Shao, Shanting Zhao and JianLin Wang	253-257	
24.	Observations by scanning electron microscopy of oviductal epithelial cells from Bactrian camel (<i>Camel bactrianus</i>) at follicular and postovulatory phases Lei ZHU, Yiwei Luo, Xiuying Zhang and JianLin Wang	259-264	
25.	Stereological estimation of volumes and cortical surface areas of the cerebrum and cerebellum in the fixed bactrian camel (<i>Camelus bactrianus</i>) brain Zhao-Hui Xie, Shou-Gang Sun, Qiu-Sheng She, Lan-Ying Chen and JianLin Wang	265-270	
26.	Book Review	216	
27.	News	258	
28.	Author and Subject Index	271-274	
29.	Instructions to Contributors	275-276	