

Thursday, September 10, 2009

Session 1 A 9:30 – 10:30 Tumour Pathology 1/P Poster seminar tour	Session 2 B 9:30 – 10:30 Naturally-Occurring Diseases Poster seminar tour
<p>1. IN SITU HYBRIDIZATION OF THE MAJOR SATELLITE DNA FAMILY (FA-SAT) ON FELINE FIBROSARCOMA CELL CULTURES AND PARAFFIN EMBEDDED FIBROSARCOMA TISSUE SECTIONS <u>Alfaro Alejandro</u>, Hecht Werner, Reinacher Manfred</p> <p>2. A MAMMARY CARCINOMA IN A MALE GUINEA PIG (<i>CAVIA PORCELLUS</i>) WITH IMMUNOHISTOCHEMICAL CHARACTERIZATION <u>Amorim Irina</u>, Faria Fátima, Rema Alexandra, Gärtner Fátima</p> <p>3. SUBCUTANEOUS EMBRYONAL RHABDOMYOSARCOMA IN A DOG Pinto da Cunha Nazaré, Palmieri Chiara, Della Salda Leonardo, Stefanello Damiano, Roccabianca Paola, Caniatti Mario, <u>Avallone Giancarlo</u></p> <p>4. PROGNOSTIC VALUE OF INTRATUMORAL VESSEL DENSITY IN CUTANEOUS MAST CELL TUMOURS <u>Badurek Iwona</u>, Sobczak-Filipiak Małgorzata, Wódkiewicz Maciej, Skrzypczak Magdalena, <u>Malicka Elżbieta</u></p> <p>5. SURVIVIN EXPRESSION IN CANINE TUMORS WITH SEBACEOUS DIFFERENTIATION <u>Bongiovanni Laura</u>, Malatesta Daniela, Della Salda Leonardo</p> <p>6. IN VITRO INVASIVE POTENTIAL OF CANINE MALIGNANT HISTIOCYTIC SARCOMA CELLS WITH AND WITHOUT VIRUS INFECTION <u>Bono Contioso Vanessa</u>, Sayed Ahmed Mohamed Zakaria, Baumgärtner Wolfgang, Puff Christina</p> <p>7. INTESTINAL ADENOCARCINOMAS WITH CHONDROID AND OSSEOUS DIFFERENTIATION IN TWO HORSES <u>Brandes Kristin</u>, Winhart Friederike, Fitz Robert, Spallek Alice, Reischauer Anne</p> <p>8. EQUINE GENITAL CARCINOMA IN SITU RESEMBLING HUMAN GENITAL INTRA-EPITHELIAL NEOPLASIA (<i>BOWENOID PAPULOSIS</i>) Vercauteren Griet, Bogaert Lies, <u>Chiers Koen</u>, Ducatelle Richard</p> <p>9. LYMPHANGIECTATIC FIBROUS POLYP OF THE TONSIL IN A DOG Bauchet Anne-Laure, Balme Emmanuelle,</p>	<p>20. MYOFIBROBLASTS IN CAT LIVER FIBROSIS <u>Aleksić-Kovacević Sanja</u>, Kureljušić Branislav, Kukolj Vladimir, Knežević Milijana</p> <p>21. SCREENING OF CHITINOLYTIC MICROORGANISMS IN SHRIMP FARMING WATER AND WASTEWATER <u>Aminzadeh Saeed</u>, Ghoroghi Ahmad, Zarei Mandana, S. Lotfi Abbas, Daliri Morteza, Zolgharnain Hossein, Alireza Safahiea</p> <p>22. COLLAGEN PARAMETERS IN NORMAL AND HYPERPLASTIC CANINE PROSTATE GLANDS Juodžiukynienė Nomedā, <u>Aniulienė Albina</u>, Pangonytė Dalia, Sabeckienė Jūratė, Počekvičius Alius</p> <p>23. CONCURRENT UVEODERMATOLOGICAL (VOGT-KOYANAGI-HARADA-LIKE) SYNDROME AND POLYMYOSITIS IN A JACK RUSSELL TERRIER <u>Baiker Kerstin</u>, Scurrrell Emma, Wagner Tobias, Walker David, Solano-Gallego Laia, Summers Brian, Smyth Brian, Schöninger Sandra</p> <p>24. CUTANEOUS ANGIOCENTRIC LYMPHOMA (LYMPHOMATOID GRANULOMATOSIS) IN A CAT <u>Baum Berit</u>, Dauner Hans-Martin, Hewicker-Trautwein Marion</p> <p>25. CAUDA EQUINA POLYRADICULONEURITIS IN A DOG Saey Veronique, Martlé Valentine, <u>Chiers Koen</u>, Van Ham Luc, Van De Maele Isabel, Ducatelle Richard</p> <p>26. A HISTOPATHOLOGICAL AND IMMUNOHISTOCHEMICAL STUDY OF ARCHIVED OVINE NATURAL SCRAPIE CASES <u>Ferreras M. Carmen</u>, Fuertes Miguel, García-Pariente Carlos, Pérez Valentín, García-Fernández R. Ana, Reyes L. Ernesto, Benavides Julio, Munoz María, Delgado Laetitia, García-Marín J. Francisco</p> <p>27. IMMUNOHISTOCHEMICAL INVESTIGATION OF FELINE HYPERTENSIVE RETINOPATHY <u>Giudice Chiara</u>, Magni Cristina, Muscolo Cristina, Rondena Marco, Grieco Valeria</p>

<p>Thibault Jean-Laurent, Fontaine Jean-Jacques, Cordonnier Nathalie</p> <p>10. IMMUNOHISTOCHEMICAL ANALYSIS OF BCL-2 PROTEIN IN CANINE MAMMARY TUMOURS <u>Dolka Izabella</u>, Motyl Tomasz, <u>Malicka Elzbieta</u>, Sapierzyński Rafał</p> <p>11. RELATIONSHIP BETWEEN RECEPTORS FOR INSULIN-LIKE GROWTH FACTOR-I, STEROID HORMONES AND PROLIFERATIVE ACTIVITY IN CANINE MAMMARY TUMOURS <u>Dolka Izabella</u>, Motyl Tomasz, <u>Malicka Elzbieta</u>, Sapierzyński Rafał</p> <p>12. TYPES AND INCIDENCE OF TUMORS IN CATS IN CROATIA <u>Grabarević Željko</u>, Hohšteter Marko, Šoštarić-Zuckermann Ivan-Conrado, Beck Ana, Artuković Branka, Gudan Kurilj Andrea, Džaja Petar, Sabočanec Ruža</p> <p>13. EFFECTS OF PROGESTERONE, MIFEPRISTONE AND ONAPRISTONE ON PROLIFERATION OF THE PROGESTERONE RECEPTOR-POSITIVE CANINE MAMMARY CARCINOMA CELL LINE CMTU-27 <u>Guil-Luna S</u>, Hellmén E, Barranco I, Gómez-Laguna J, Millán Y, Sánchez-Céspedes R, Martín de las Mulas J</p> <p>14. MYXOID LIPOSARCOMA IN A CAT <u>Gulbahar Yavuz M.</u>, Yonca B. Kabak, M. Onder Karayigit, Cenk Yardimci, Murat Yarim, Tolga Guvenc, Ozlem Nisbet</p> <p>15. PURE CUTANEOUS MAST CELL TUMOR IN A HOLSTEIN HEIFER <u>Azarabad Hasti</u>, Nowrouzian I., Soliemanly E., Aramoon M., Azarabad R., Azarabad S.</p> <p>16. IMMUNOHISTOCHEMICAL EXPRESSION OF CYCLOOXYGENASE-2 (COX-2) IN FOUR CASES OF EQUINE MAMMARY GLAND TUMOURS <u>Jottini Stefano</u>, Cantoni Anna Maria, Muzzoni Elena, Reppas George, Corradi Attilio</p> <p>17. EXPRESSION OF ENDOTHELIAL GROWTH FACTORS, THEIR RECEPTORS, AND ANGIOGENIC HOMEBOX GENES IN SIX MURINE XENOGRAFTS OF CANINE HAEMANGIOSARCOMAS <u>Atsushi Kodama</u>, Hiroki Sakai, Satoko Matsuura, Mami Murakami, Atsuko Murai, Takashi Mori, Kouji Maruo, Tohru Kimura¹, Toshiaki Masegi, Tokuma Yanai</p> <p>18. PRIMARY DIAPHRAGMATIC PLEOMORPHIC LIPOSARCOMA IN A DOG <u>Lepri Elvio</u>, Brachelente Chiara, Sforza Monica,</p>	<p>28. INHERITED JUNCTIONAL EPIDERMOLYSIS BULLOSA IN GERMAN BLACK HEADED MUTTON SHEEP Ostmeier Miriam, Kerkmann Andrea, Ganter Martin, Distl Ottmar, <u>Hewicker-Trautwein Marion</u></p> <p>29. ANENCEPHALY IN A GERMAN SHEPHERD PUPPY <u>Huisinga Maike</u>, Reinacher Manfred, Herden Christiane</p> <p>30. INFANTILE NEUROAXONAL DYSTROPHY (INAD) IN MICE RESEMBLING NEUROAXONAL DYSTROPHY IN CHILDREN <u>Jottini Stefano</u>, Teichmann Ulrike, Eichele G., Baumgärtner Wolfgang, Wohlsein Peter</p> <p>31. LIPID AND GLYCOGEN CONTENT OF THE LIVER AND THYROIDAL STATUS IN DAIRY COWS WITH HEPATIC LIPIDOSIS Djoković Radojica, Šamanc Horea, <u>Jovanović Milijan</u></p> <p>32. FATAL APLASTIC ANAEMIA WITH HAEMORRHAGIC DISEASE IN CALVES IN GERMANY <u>Kappe Eva C.</u>, Halami Mohammad, Schade Benjamin, Bauer Johann, Dekant Wolfgang, Buitkamp Johannes, Boettcher Jens, Mueller Hermann</p> <p>33. ENDOMETRIOSIS GENITALIA INTERNA AND MASTITIS IN COWS-NEW DISEASE SYNDROME? <u>Katkiewicz Maria</u>, Wierzchoń Maciej</p> <p>34. PATHOLOGICAL STUDY OF NATURALLY OCCURRING OVINE PULMONARY ADENOCARCINOMA IN SHEEP <u>Khodakaram-Tafti Azizollah</u>, Razavi Zahra</p> <p>35. DISTRIBUTION OF STELLATE CELLS IN CATTLE LIVER WITH PARASITIC FIBROSIS AND CIRRHOSIS <u>Kukulj Vladimir</u>, Aleksić-Kovačević Sanja, Jovanović Milijan, Knežević Milijana</p> <p>36. STROMAL CYSTS IN THE CANINE OVARY <u>Marino Gabriele</u>, Mannarino Cornelia, Di Prima Maria Letizia, Rizzo Simona, Zanghi Antonina</p> <p>37. ACARDIUS ACEPHALUS IN A KID <u>Mazzullo Giuseppe</u>, Macri Francesco, Lanteri Giovanni, Marino Gabriele</p> <p>38. VENTRICULAR CANDIDIASIS IN A LOVE BIRD (AGAPORNIS FISCHERI) <u>Mohsen Nouri</u>, Ahmad Reza Movassaghi, Zahra Kamyabi</p>
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<p>Capuccini Silvia, Dentini Alfredo</p> <p>19. THE EXPRESSION OF p63 AND CALPONIN IN CANINE MAMMARY TUMOURS - HISTOGENETIC AND PROGNOSTIC CONSIDERATIONS <u>Lopuszyński Wojciech</u>, Kuczyńska Hanna, Millán Yolanda, Guil-Luna Silvia, Sánchez-Céspedes Raquel, Martin de las Mulas Juana</p>	
<p>Session 5 A 13:45 – 14:45 Tumour Pathology 2/P Poster seminar tour</p>	<p>Session 6 B 13:45 – 14:45 Experimentally-Induced Diseases/Toxicological Pathology Poster seminar tour</p>
<p>39. VARIAN ARTERIOVENOUS HAEMANGIOMA IN A FEMALE DOG <u>Marino Gabriele</u>, Tortorella Antonella, Tribulato Daniela, Montalbano Giuseppe</p> <p>40. PROLIFERATION RESPONSE <i>IN VIVO</i> TO AGLEPRISTONE IN CANINE MAMMARY CARCINOMA: RELATIONSHIP WITH PROGESTERONE RECEPTOR EXPRESSION AND PHOSPHORYLATION <u>Millán Yolanda</u>, Sánchez-Céspedes Raquel, Domingo Roa Victor, Andrés Javier, Rollón Mayordomo Eva, Guil-Luna Silvia, García-Monterde Jose, Martín de las Mulas Juana</p> <p>41. IMMUNOHISTOCHEMICAL CHARACTERISATION OF A HEPATIC CARCINOID IN A DOG <u>Momeni Azandaryani Katayoun</u>, Hesaraki Saeed</p> <p>42. AN OUTBREAK OF PRIMARY ALIMENTARY LYMPHOMA IN A SHEEP FLOCK <u>Movassaghi Ahmad Reza</u>, Moghaddam Jafari Amir, Zareei Toosi</p> <p>43. VAGINAL LEIOMYOSARCOMA IN A DAIRY COW DURING PREGNANCY <u>Nourani Hossein</u>, Karimi Iraj, Bonyadian Mojtaba</p> <p>44. ATYPICAL CUTANEOUS FORM OF LYMPHOSARCOMA IN HOLSTEIN-FRIESIAN COWS <u>Otrocka-Domagala Iwona</u>, Procajlo Zbigniew, Wiśniewska Marzena, Rotkiewicz Tadeusz, Rozicka Anna</p> <p>45. HEPATOBLASTOMA IN A CAT <u>Ozaki Kiyokazu</u>, Ano Naoko, Nomura Koji, Narama Isao</p> <p>46. A CASE OF BASAL CELL TUMOUR IN A HORSE: HISTOLOGICAL AND IMMUNOHISTOCHEMICAL PATTERN <u>Passeri Benedetta</u>, Botti Benedetta, Muzzoni Elena, Corradi Attilio</p> <p>47. IMMUNOHISTOCHEMICAL STUDY OF HORMONE RECEPTORS AND</p>	<p>58. COMPARATIVE PATHOLOGY OF THE CAECA OF ANTICOCCIDIAL IMMUNIZED CHICKS INFECTED WITH A NIGERIAN ISOLATE AND HOUGHTON STRAIN OF <i>EIMERIA TENELLA</i> <u>Akanbi Olatunde</u>, Taiwo Victor</p> <p>59. INFLUENCE OF MILD HYPOTHERMIA INDUCED BY SURFACE COOLING ON HYPOXIC LESIONS IN THE PIG CEREBELLUM <u>Högler Sandra</u>, Janata Andreas, Weihs Wolfgang, Bayegan Keywan, Schratte Alexandra, Holzer Michael, Behringer Wilhelm, Sterz Fritz, Losert Udo M., Schock Robert B., Schmidt Peter</p> <p>60. OCHRATOXIN A (OTA): CELL-MEDIATED IMMUNE RESPONSE, HISTOPATHOLOGICAL FEATURES AND PROTECTIVE ROLE OF VITAMIN E IN EXPERIMENTALLY INTOXICATED PIGLETS <u>Jottini Stefano</u>, Cantoni Anna Maria, Ferrari Luca, De Angelis Elena, Felloni Elena, Di Lecce Rosanna, Passeri Benedetta, Borghetti Paolo, Corradi Attilio</p> <p>61. HISTOPATHOLOGICAL STUDY OF THE EFFECT OF DOXYCYCLINE ON EXPERIMENTAL AA AMYLOIDOSIS IN MICE Ahmad Reza Movassaghi, <u>Zahra Kamyabi Moghadam</u></p> <p>62. THE IMMUNE RESPONSE IN MICE FOLLOWING INTRA-CEREBRAL VACCINATION AGAINST PSEUDORABIES VIRUS <u>Lee Hyunkyung</u>, Sunden Yuji, Ochiai Kenji, Umemura Takashi</p> <p>63. EVALUATION OF THE LOCAL IMMUNE RESPONSE TO <i>FASCIOLA HEPATICA</i> IN LIVER AND HEPATIC LYMPH NODES (HLN) OF GOATS IMMUNIZED WITH SM14 <u>Mendes Ricardo E.</u>, Zafra Rafael, Pérez-Écija</p>

<p>ANGIOGENESIS IN HIGHLY MALIGNANT CANINE MAMMARY CANCER Clemente Mónica, Pérez-Alenza Dolores, Illera Juan Carlos, <u>Pena Laura</u></p> <p>48. IMMUNOHISTOCHEMICAL EXPRESSION OF THE HER-2 RECEPTOR IN MAMMARY GLAND NEOPLASMS OF FEMALE DOGS Rodo Anna, <u>Malicka Elżbieta</u></p> <p>49. ESTABLISHMENT AND CHARACTERISATION OF A NEW CELL LINE DERIVED FROM CANINE MAMMARY ANAPLASTIC CARCINOMA <u>Hiroki Sakai</u>, Tizianne L. D. R. Nakagawa, Yasuhiro Matsuo, Atsushi Kodama, Mami Murakami, Takashi Mori, Kouji Maruo, Toshiaki Masegi, Tokuma Yanai</p> <p>50. OVER DIAGNOSIS OF MALIGNANCY IN TUMOURS OF THE CANINE MAMMARY GLAND: IS THERE A ROLE FOR MYOEPITHELIAL CELL MARKERS? <u>Sánchez-Céspedes Raquel</u>, Millán Yolanda, Guil-Luna Silvia, Chacón Fernando, Domingo Victor, Reymundo Carlos, Martín de las Mulas Juana</p> <p>51. RARE CASE OF THIRD EYELID MAST CELL TUMOUR IN A HORSE <u>Śmiech Anna</u>, Balicki Irenusz, Nozdryn-Płotnicki Zbigniew</p> <p>52. OCCURRENCE OF NEUROFIBROMA IN THE SPINAL CORD OF A GERMAN SHEPHERD DOG <u>Tavasoly Abbas</u>, Malmasy A</p> <p>53. BIOCOMPATIBILITY AND ACTIVITY OF OXIDISED SILICON MICROPARTICLES TREATED WITH CHITOSAN <u>Tirifon Eugenia Gabriela</u>, Anghel Rodica, Popovici Andrei, Mateescu Corneliu, Manolescu Nicolae, Nistoroiu Maria Monica, Dumitrescu Iolanda, Panait Marieta, Eliescu Ruxanda, Chesnoiu Madalina, Tirifon Crina, Cinca Sabin</p> <p>54. EXPRESSION OF MULTIDRUG RESISTANCE-ASSOCIATED P-GLYCOPROTEIN IN FELINE TUMOURS <u>Van der Heyden Sara</u>, Koen Chiers, Ducatelle Richard</p> <p>55. A PERIPHERAL PRIMITIVE NEUROECTODERMAL TUMOUR IN A DOG <u>Orly Yadegar</u>, Saeed Hesaraki, Gholamreza Abedi Chamheidari</p> <p>56. CD117 AND MMP-9 IMMUNOREACTIVITY IN 40 CASES OF MAST CELL PROLIFERATION (MAST CELL TUMOURS AND MASTOCYTOSIS) IN THE CAT Rafael Tiago, Pissarra Hugo, Santos Carina,</p>	<p>Alejandro, Buffoni Leandro, Matínez-Moreno Álvaro, Pérez José</p> <p>64. EVALUATION OF THE LOCAL IMMUNE RESPONSE TO <i>FASCIOLA HEPATICA</i> IN LIVER AND HEPATIC LYMPH NODES (HLN) OF GOATS IMMUNISED WITH CATHEPSIN-L1 (CL1) <u>Mendes Ricardo E.</u>, Pérez-Écija Alejandro, Zafra Rafael, Buffoni Leandro, Matínez-Moreno Álvaro, Pérez José</p> <p>65. THE EFFECT OF INFRA-RED LASER IRRADIATION ON WOUND HEALING IN HAMSTERS <u>Ali Nasirian</u>, Neda Nasirian, Albert Lazar, Hasti Azarabad</p> <p>66. HISTOLOGICAL EVALUATION OF EFFECT OF INVASIVE AND SEMI-INVASIVE METHODS OF ELECTROSTIMULATION ON HEALING PROCESS IN RABBITS' FEMUR <u>Właszczuk Paweł</u>, Bierzyńska-Macyszyn Grażyna, Wolańska-Karut Joanna, Dobrosz Zuzanna, Bielecki Tomasz, Gajda Zbigniew, Szewczenko Janusz, Stojko Jerzy, Gaździk Tadeusz</p> <p>67. INVESTIGATION OF PATHOLOGICAL EFFECTS OF DISSOLVED IRON ON KIDNEY TISSUE OF COMMON CARP (<i>CYPRINUS CARPIO</i>) IN ACIDIC PH <u>Ali Atef Yekta</u>, Taher Naji, Ghoroghi Ahmad, Nazemi Melika</p> <p>68. THE EFFECTS OF LEAD ACETATE ON HEART MUSCLE CELLS IN RABBITS - <u>Gholamhoseini Banafshe</u>, Khaki Arash</p> <p>69. ALTERATION OF THE PULMONARY ARTERIES IN A PUPPY TREATED WITH SHAMPOO CONTAINING CHLORHEXIDINE. A CASE REPORT <u>Jelinek Frantisek</u>, Panek Lukas</p> <p>70. BACKGROUND LESIONS OF THE ADRENAL GLAND IN PRIMATES FROM TOXICOLOGICAL STUDIES <u>Kaspareit Joachim</u>, Friderichs-Gromoll Stefanie, Buse Eberhard</p> <p>71. EXPOSURE OF OVINE BLASTOCYSTS TO POLYCHLOROBIPHENYL (AROCOR 1254): ULTRASTRUCTURAL MODIFICATIONS AND EMBRYOTOXICITY <u>Malatesta Daniela</u>, Palmieri Chiara, Zacchini Federica, Ptak Grażyna, Loi Pasqualino, Della Salda Leonardo</p> <p>72. INDUCTION OF LIVER PRENEOPLASTIC FOCI IN F344 RATS SUBJECTED TO 28-DAY ORAL ADMINISTRATION OF</p>
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Carvalho Tânia, Correia Jorge, Ferreira da Silva José, Afonso Fernando, Peleteiro Maria

57. CONCOMITANT APPEARANCE OF RIGHT ATRIUM MYXOMA AND LEFT ATRIUM FIBROMA IN A DOG

Pasławska Urszula, Dziegiel Piotr, Sambor Izabela

DIHEPTYL PHTHALATE AND ITS *IN VIVO* GENOTOXIC POTENTIAL

Meilan Jin, Masaomi Kawi, Yukie Saegusa, Sayaka Matsumoto, Makoto Shibutani, Kunitoshi Mitsumori

73. GIANT MITOCHONDRIA IN PANCREATIC ACINAR CELLS OF ALLOXAN-INDUCED DIABETIC RATS

Sano Tomoya, Ozaki Kiyokazu, Matsuura Tetsuro and Narama Isao

74. GLOMERULAR THROMBOTIC MICROANGIOPATHY AS AN INDICATOR OF LETHAL RICIN INTOXICATION IN DOGS

Roels Stefan, Coopman Vera, Vanhaelen Pascal, Cordonnier Jan

75. DIMETHYLBENZ[A]ANTHACENE-INDUCED HEPATOTOXICITY AND EXPRESSION OF THE MITOCHONDRIAL 18 KDA TRANSLOCATOR PROTEIN IN RAT LIVER

Ristoski Trpe, Dimitrova-Shumkovska Jasmina, Veenman Leo

76. ELECTRON MICROSCOPIC STUDY OF THE TRANSLOCATION PATHWAY OF INTRA-TRACHEALLY INSTILLED DIESEL EXHAUST PARTICLES IN MOUSE

Akiyama Tomomi, Naota Misaki, Shimada Akinori

77. DECREASED HEPATIC P-GLYCOPROTEIN EXPRESSION ASSOCIATED WITH *SENECIO*

INTOXICATION IN HORSES - Wegge Beatrice, Van der Heyden Sara, Vercauteren Griet, Chiers Koen, Ducatelle Richard

78. EFFECT OF DIFFERENT LEVELS OF CADMIUM ON THE HISTOPATHOLOGICAL CHANGES AND RATE OF LYMPHOID CELL APOPTOSIS IN THE BURSA OF FABRICIUS IN CHICKENS

Vayeghan Abbas Javaheri, Gharagozloo Mohammad Javad, Hesaraki Saeed

79. TOXICOPATHOLOGICAL EFFECTS OF ENDOSULFAN (Thiodan® EC 35) IN MALE JAPANESE QUAIL

Khan Muhammad Zargham, Qamar B. Ahmad, Saleemi Muhammad K., Khan Ahrar, Javed Ijaz, Hameed R. Muhammad, Hassan Ul Zahoor

80. AFLATOXICOSIS IN BROILER CHICKS: A RELATIONSHIP BETWEEN DIETARY AFLATOXIN, AGE, AND CLINICAL DISEASE

Khan Muhammad Zargham, Saleemi Muhammad K., Khan Ahrar, Javed Ijaz, Hameed

	Muhammad R., Hassan Ul Zahoor
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POSTERS 81 – 154 SEE IN FRIDAY PROGRAMME
