SCIENTIFIC PROGRAM



Theme: To Research Important Aspects in Animal Science & Veterinary Medicine

International Conference on

ANIMAL SCIENCE AND VETERINARY MEDICINE

September 11-13, 2023 | Berlin, Germany

https://animalscience.pulsusconference.com/

Monday | September 11, 2023 | Day 1	
09:00 - 09:20 - Opening Ceremony	
KEYNOTE FORUM	
09:20-10:10	**Correlation analysis between biofilm formation and virulence of Enterococcus faecium and E. faecalis isolated from gastrointestinal tract of humans and animals** **Aleksandra Troscianczyk** | Poland
10:10-11:00	**Bacteriological finding in Valvular endocaditis amongest slaughter Pigs** **Dr. Sunday Agada** | Nigeria
11:00-11:50	**Challenges in fish nutrition in pay-to-fish farms: objectives and solutions** **Tales Mendes** | Brazil
Refreshment Break 11:50-12:10	
Plenary Sessions	
Sessions on: Animal Science | Canine and Equine Science | Animal Pathology	
12:10-12:50	**Well-known and newly proven facts of coccidiosis and iron deficiency anemia in piglets: Zootechnical performance comparison of Injectable Toltrazuril + Gleptoferron and Oral Toltrazuril + Injectable Iron Dextran in the Field** **Christian Bauman** | Germany
12:50-13:30	**Topical therapy as a way of minimizing the use of systemic antibiotics for canine Pyoderma** **Lowell Ackerman** | Canada
LUNCH BREAK 13:30-14:30	
Sessions on: Entomology | Animal Cancer |Veterinary Dentistry | Animal food Science and Technology	
14:30-15:10	**Veterinary Dentistry** **Keyana Beamon** | USA
15:10-15:50	**Effect of Kalahari Melon Essential Oil and Butyric Acid on growth performance and protein utilization Efficiency in growing Pigs** **Rumbidzai** | Zimbabwe
15:50-16:30	**Effects of pigeon pea inclusion in feed on growth performance, meat quality of muscovy duck** **Katimosi Kutsanda** | Malawi

Poster Presentation (17:10-18:30)	
PP 01	**Are animal models important? An overview of animal models of cancer.** **Ana Faustino** | Portugal
PP 02	**Lost dog and cat behavior** **Annalisa Berns** | USA
Thanks Giving & Closing Ceremony	

TUESDAY |SEPTEMBER 12, 2023 | DAY 2	
09:00 - 09:20 - Opening Ceremony	
KEYNOTE FORUM	
09:20-10:10	**WGS analysis of bovine mastitis MRSA** **Amira Awad Moawad** | Germany
10:10-11:00	**Diseases occurrence of biofloc system in Sylhet district of Bangladesh: A report of mass mortality of striped snakehead, Channa striata ((Bloch 793) due to co-infection with Aeromonas veronii and parasitic leeches** **Abdullah Al Mamun** | Bangladesh
11:00-11:50	**Growth perfomance Carcass characteristics and gut morphology of broiler Chickens fed varying levels of Nano Selenium supplemented diets** **Olushola John Alabi** | Nigeria
Networking & Refreshment Break 11:50-12:10	
Panel Discussion 12:10-12:20)	
Plenary Sessions	
Sessions on: Animal Nutrition | Animal Vaccines | Animal Welfare and behavioural Medicine	
12:20-13:00	**Owner Status and Some Common Welfare Practices among Dog Owners and their Social Implications** **Chinedu Athanasius Eze** | Nigeria
13:00-13:40	**Bacterial based cancer therapy (BBCT) : scope requirement and application in Veterinary Medicine** **Ashwini Shukla** | India
LUNCH BREAK 13:40-14:00	

14:00-14:30	**The Importance of Maintaining the Cold Chain of Vaccines in Canine Health** **Vivek Sheoran** | India
14:30-15:00	**Novel procyanidin antioxidant: A potential anti-fatigue agent in donkeys subjected to packing during the cold-dry season in Northern Nigeria** **Olaifa Folashade Helen** | Nigeria
15:00-16:00	***Slots are available***

Thanks Giving & Closing Ceremony

WEDNESDAY | SEPTEMBER 13, 2023 | DAY 3

09:00 - 09:20 - Opening Ceremony

KEYNOTE FORUM

09:20-10:10	**Canine Pyometra - An Update** **Isha Puri** | India
10:10-11:00	**The Effects of different processes of African Yam bean(Spenostylis stenocarpa) of the chemical composition on blood profile of broiler chickens** **Eromosele Theophilus Ehebha** | Nigeria
11:00-11:50	***Slots are Available***

****To be Updated Soon****

Thanks Giving & Closing Ceremony

***Please note that this is a Tentative Program. Timings in this program may subject to change*