Submission ID	Program ID	Presenter First Name	Presenter Last Name	Day	Date	Room (Floor)	Start Time	Stop Time	Session Title	Abstract Title
42866	P051	Theodore	Clark	Sunday	2-Dec-18	Salon III (7th)	6:30 PM	8:30 PM	Aquaculture	Isolation and characterization of dendritic cells in fish
42712	P052	Maureen	Dolan	Sunday	2-Dec-18	Salon III (7th)	6:30 PM	8:30 PM	Aquaculture	Novel protein-based therapy for catfish disease management that triggers antimicrobial and
						. ,				tissue repair activities
42686	P053	Lora	Petrie-Hanson	Sunday	2-Dec-18	Salon III (7th)	6:30 PM	8:30 PM	Aquaculture	Trained macrophages and non-target protection against Edwardsiella ictaluri and E. piscicida in
										channel catfish
42719	P054	David	Rowley	Sunday	2-Dec-18	Salon III (7th)	6:30 PM	8:30 PM	Aquaculture	Mechanisms of interspecies interactions in mitigating aquaculture diseases
42595	P055	Mark	Lawrence	Sunday	2-Dec-18	Salon III (7th)	6:30 PM	8:30 PM	Aquaculture	Control of virulent Aeromonas hydrophila in catfish aquaculture by vaccination and informing pond management
42620	P056	Banikalyan	Swain	Sunday	2-Dec-18	Salon III (7th)	6:30 PM	8:30 PM	Aquaculture	Edwardsiella piscicida: a vaccine delivery platform for multiple fish pathogens
42336	P058	Naira	Tabatadze	Sunday	2-Dec-18	Salon III (7th)	6:30 PM	8:30 PM	Diagnostic Testing	Brucellosis assays of livestock and small cattle in Samtskhe-Javakheti region in 2015-2017
42360	P059	Marina	Turmanidze	Sunday	2-Dec-18	Salon III (7th)	6:30 PM	8:30 PM	Diagnostic Testing	Serological investigation of brucellosis in livestock in the country of Georgia, in 2016-2018
42506	P060	Hosein	Abdalaal	Sunday	2-Dec-18	Salon III (7th)	6:30 PM	8:30 PM	Diagnostic Testing	Evaluation of the national program of control of bovine brucellosis in Egypt
42644	P061	Laurel	Gershwin	Sunday	2-Dec-18	Salon III (7th)	6:30 PM	8:30 PM	Diagnostic Testing	Lung ultrasound detects abnormalities before auscultation in a bovine respiratory syncytial
12005	2000					6 J	6 30 514	0.00.004		virus model.
43906 42482	P062 P063	Marina Lydia	Donduashvili Wooldridge	Sunday Sunday	2-Dec-18 2-Dec-18	Salon III (7th) Salon III (7th)	6:30 PM 6:30 PM	8:30 PM 8:30 PM	Diagnostic Testing Disease Models	Develop and validate PCR and ELISA methods for detecting Orthopoxvirus in Georgia Establishing the essential role of Stat3 in early embryonic viability
42482	P063	Kristina	Ceres	Sunday	2-Dec-18 2-Dec-18	Salon III (7th)	6:30 PM	8:30 PM	Disease Models	Environmental persistence of Mycobacterium avium ssp. paratuberculosis as a barrier to
12700		i di Scilla	deres	Sunday	2 000 10	Sulon III () (II)	0.501111	0.501111	biscuse models	Johne's disease elimination
42419	P065	Lauren	Wisnieski	Sunday	2-Dec-18	Salon III (7th)	6:30 PM	8:30 PM	Disease Models	Serum vitamin D concentrations as a risk factor for ketosis and uterine diseases in early-
										lactation dairy cattle
42400	P066	Ibrahim	Ahmed	Sunday	2-Dec-18	Salon III (7th)	6:30 PM	8:30 PM	Disease Models	lliac crest graft and hydroxyapatite / β tri- calcium phosphate for repairing of femoral fracture:
										An experimental study
42423 42422	P067 P068	Hyun-Ouk Hyun-Ouk	Kim Kim	Sunday Sunday	2-Dec-18 2-Dec-18	Salon III (7th) Salon III (7th)	6:30 PM 6:30 PM	8:30 PM 8:30 PM	Disease Models Disease Models	Protease-activatable polymersomes for diagnostics and treatment of cancer cells Dengue virus encapsulated biomimetic artificial nanovesicles for real-time single virus tracking
42422	P069	Federico	Zuckermann	Sunday	2-Dec-18 2-Dec-18	Salon III (7th)	6:30 PM	8:30 PM	Disease Models	A model to study the mechanism of pathogenic synergy between PRRS virus and a respiratory
12000	1005	reaction	Luckermann	Sunday	2 000 10	Sulon III () (II)	0.501111	0.501111	biscuse models	bacterial infection
42680	P070	Bhanu	Telugu	Sunday	2-Dec-18	Salon III (7th)	6:30 PM	8:30 PM	Disease Models	Generation of zoonotic influenza resistant recombinant pigs by site-directed technology
42411	P071	S.	Rodriguez-Zas	Sunday	2-Dec-18	Salon III (7th)	6:30 PM	8:30 PM	Disease Models	Profile of maternal and offspring changes in response to PRRSV infection during pregnancy
42452	P072	Steven	Olsen	Sunday	2-Dec-18	Salon III (7th)	6:30 PM	8:30 PM	Disease Models	Influence of stage of gestation and challenge dose on experimental challenge of elk (Cervus
1077		Educad	C	o	2.0	Color In Color	6.20	0.00.511	Discours D. (elphaphus) with Brucella abortus.
42721	P073	Eduardo	Casas	Sunday	2-Dec-18	Salon III (7th)	6:30 PM	8:30 PM	Disease Pathogenesis	Gene expression in retropharyngeal lymph nodes of calves colonized with M. haemolitica or P. multocida
42770	P074	Tad	Sonstegard	Sunday	2-Dec-18	Salon III (7th)	6:30 PM	8:30 PM	Disease Pathogenesis	multocida Targeted genome editing to understand and enhance genetic resistance to M. bovis infection in
72770	10/4	1.20	- Suscegura	Sanday	2 500-10	50.00 m (7 t/l)	5.50 F IVI	0.001101	- Sease , actiogenesis	domestic cattle
42646	P075	Laurel	Gershwin	Sunday	2-Dec-18	Salon III (7th)	6:30 PM	8:30 PM	Disease Pathogenesis	Augmentation of antiviral immunity by inoculation of bovine upper respiratory epithelium with
										noncytotoxic H. somni
42665	P076	Priscilla	Marroquin	Sunday	2-Dec-18	Salon III (7th)	6:30 PM	8:30 PM	Disease Pathogenesis	Tulathromycin-susceptible Mannheimia haemolytica genotype 2 is predominant in dairy cattle
42534	P077	Sara	González Ruiz	Sunday	2-Dec-18	Salon III (7th)	6:30 PM	8:30 PM	Disease Pathogenesis	A genome-wide association study in Mexican cattle reveals novel QTL regions associated with
40700	0070					6 J	6 30 514	0.00.004		resistance to TB
42728	P078	Udeni	Balasuriya	Sunday	2-Dec-18	Salon III (7th)	6:30 PM	8:30 PM	Disease Pathogenesis	Genetic, cellular and molecular factors associated with the establishment of EAV carrier state in
42470	P079	Gisela	Soboll Hussey	Sunday	2-Dec-18	Salon III (7th)	6:30 PM	8:30 PM	Disease Pathogenesis	stallions Role of EHV-1 proteins for establishment of viremia and infection of CNS endothelia
42633	P080	Liping	Wang	Sunday	2-Dec-18	Salon III (7th)		8:30 PM	Disease Pathogenesis	Generation of a reporter bat influenza HL18NL11 virus expressing NanoLuc
44088	P081	Rachid	Kaidi	Sunday	2-Dec-18	Salon III (7th)	6:30 PM	8:30 PM	Disesase Pathogenesis	The use of metabolic indicators in understanding the physiopathology of cystic ovaries in dairy
										cattle
44089	P082	Rachid	Kaidi	Sunday	2-Dec-18	Salon III (7th)	6:30 PM	8:30 PM	Disesase Pathogenesis	Hormonal, metabolic, and histological profiles associated with ovarian cysts in cows
43361	P083	Chika	Okafor	Sunday	2-Dec-18	Salon III (7th)	6:30 PM	8:30 PM	Epidemiology	Factors associated with seroprevalence of Anaplasma marginale in Kentucky cattle
43362 42440	P084 P085	Chika	Okafor	Sunday	2-Dec-18	Salon III (7th)		8:30 PM	Epidemiology	Factors associated with seroprevalence of Anaplasma marginale in Texas cattle
42830	P085 P086	Tengiz Erika	Chaligava Vasquez	Sunday Sunday	2-Dec-18 2-Dec-18	Salon III (7th) Salon III (7th)	6:30 PM 6:30 PM	8:30 PM 8:30 PM	Epidemiology Epidemiology	Implementation of action plan for brucellosis prevention and control in western Georgia Impact of vaccination on transmission of Lawsonia intracellularis in pigs
42702	P087	Khalid	Alluhaybi	Sunday	2-Dec-18	Salon III (7th)	6:30 PM	8:30 PM	Epidemiology	Predicting the next pandemic using swine IAV data and immunoinformatic tools
42541	P089	Colleen	Webb	Sunday	2-Dec-18	Salon III (7th)	6:30 PM	8:30 PM	Epidemiology	Network models of swine movement patterns
43976	P090	Susan	Eicher	Sunday	2-Dec-18	Salon III (7th)	6:30 PM	8:30 PM	Immunology	In vivo response of peripheral leukocytes to oral delivery of probiotics in neonatal dairy calves.
44004	P091	Woo Bin	Park	Sunday	2-Dec-18	Salon III (7th)	6:30 PM	8:30 PM	Immunology	Comparative analysis of cytokine expression by Brucella canis infection in co-culture and a single
										cell models
44006	P092	Suji	Kim	Sunday	2-Dec-18	Salon III (7th)	6:30 PM	8:30 PM	Immunology	Gene expression of an epithelium-macrophage co-culture system infected with Mycobacterium Avium subsp. Hominissuis
44007	P093	Suji	Kim	Sunday	2-Dec-18	Salon III (7th)	6:30 PM	8:30 PM	Immunology	Gene expression profiling related to apoptosis in app exotoxins stimulated-porcine alveolar
11007	1055	Suji		Sunday	2 000 10	Sulon III () (II)	0.501111	0.501111		macrophages
44085	P094	Maksim	Lebedev	Sunday	2-Dec-18	Salon III (7th)	6:30 PM	8:30 PM	Immunology	Changes in PBMC populations during fusion protein inhibitor and anti-COX treatment in calves
										with BRSV infection.
44086	P095	José A.	Gutiérrez-Pabello	Sunday	2-Dec-18	Salon III (7th)	6:30 PM	8:30 PM	Immunology	Endonuclease G takes part in AIF-mediated caspase-independent apoptosis in Mycobacterium
										bovis-infected macrophages
44097	P096	Corwin	Nelson	Sunday	2-Dec-18	Salon III (7th)	6:30 PM	8:30 PM	Immunology	Vitamin D signaling promotes chemokine and antioxidant responses of TLR and IFN-y stimulated
42775	P258	Diem	Gray	Sunday	2-Dec-18	Salon III (7th)	6:30 PM	8:30 PM	Immunology	bovine monocytes. Broadly neutralizing antibodies for porcine reproductive and respiratory syndrome virus
44135	P097	Stacey Badhay Shyam	Lacoste	Sunday	2-Dec-18	Salon III (7th)	6:30 PM	8:30 PM	Immunology Misrohiama	Colostral vs. lactogenic antibody titers in cattle
42557 42688	P098 P099	Radhey Shyam Haejin	Kaushik Hwang	Sunday Sunday	2-Dec-18 2-Dec-18	Salon III (7th) Salon III (7th)	6:30 PM 6:30 PM	8:30 PM 8:30 PM	Microbiome Microbiome	Role of nasal microbiota in immunity in pigs Characterization of longitudinal changes in the microbiome of conventional broiler litter
43151	P100	Mohamed	Zeineldin	Sunday	2-Dec-18 2-Dec-18	Salon III (7th)	6:30 PM	8:30 PM	Microbiome	Longitudinal study of the early-life fecal microbiota of sheep
42696	P101	Kara	Taylor	Sunday	2-Dec-18	Salon III (7th)	6:30 PM	8:30 PM	Microbiome	Disruption of turkey core gut and respiratory microbione by reovirus and influenza virus
42819	P102	John	Ngunjiri	Sunday	2-Dec-18	Salon III (7th)	6:30 PM	8:30 PM	Microbiome	Turkey arthritis reovirus virulence correlates with the degree of normal gut and respiratory
	<u> </u>				L	L .	L			microbiome disruption
42783	P103	Roger	Stich	Sunday	2-Dec-18	Salon III (7th)	6:30 PM	8:30 PM	Parasitology	Preliminary development of a bovine model to measure performance of Dermacentor andersoni
42679	P104	Poginalda	Pastor	Cumal	2 Dec 10	Salon III (7th)	6.20 044	0.20 044	Parasitology	ticks Alterations in monocuto subsets of sattle during asute Theileria parks infection
42679 42555	P104 P105	Reginaldo Massaro	Bastos Ueti	Sunday Sunday	2-Dec-18 2-Dec-18	Salon III (7th) Salon III (7th)	6:30 PM 6:30 PM	8:30 PM 8:30 PM	Parasitology Parasitology	Alterations in monocyte subsets of cattle during acute Theileria parva infection Identification of Babesia tick stage genes to develop anti-tick toxins delivered via a tick
72555	1100			Sanday	2 500-10	50.00 m (7 t/l)	5.50 F IVI	0.001101		transmissible pathogen
42813	P106	Kyle	Hoffman	Sunday	2-Dec-18	Salon III (7th)	6:30 PM	8:30 PM	Parasitology	Preliminary development of molecular algorithm for identification of ixodid tick species
44093	P107	Kyoung-Seong	Choi	Sunday	2-Dec-18	Salon III (7th)	6:30 PM	8:30 PM	Parasitology	Molecular characterization of Cryptosporidium parvum from pre-weaned calves in the Republic
	<u> </u>						L			of Korea
42565	P108	Yumi	Park	Sunday	2-Dec-18	Salon III (7th)	6:30 PM	8:30 PM	Vaccines & Vaccinology	Development of Clostridium perfringens α-toxin(CPA)/ETEC vaccine
42881	P109	Seongjin	Kim	Sunday	2-Dec-18	Salon III (7th)	6:30 PM	8:30 PM	Vaccines & Vaccinology	Development of swine dysentery oral-vaccine Construction and production of Pareiro Epidemic Diarrhoa Virue VI P for potential vaccino study
42648 42616	P110 P111	Eunhye Hiep	Bae Vu	Sunday	2-Dec-18 2-Dec-18	Salon III (7th) Salon III (7th)	6:30 PM 6:30 PM	8:30 PM 8:30 PM	Vaccines & Vaccinology Vaccines & Vaccinology	Construction and production of Porcine Epidemic Diarrhea Virus-VLP for potential vaccine study Development of a broadly protective DIVA marker vaccine against porcine reproductive and
42016	P111	nieh	vu	Sunday	2-Dec-18	saion III (7th)	0.30 PM	6:30 PM	vacumes & vaccinology	Development of a broadly protective DIVA marker vaccine against porcine reproductive and respiratory syndrome virus
	4	Gagandeep	Singh	Sunday	2-Dec-18	Salon III (7th)	6:30 PM	8:30 PM	Vaccines & Vaccinology	First response vaccines for emergency preparedness
42625	P112		Lokhandwala	Sunday	2-Dec-18	Salon III (7th)	6:30 PM	8:30 PM	Vaccines & Vaccinology	Immunogenicity of live-vectored African Swine Fever Virus pp220 antigen
42625 42588	P112 P113	Shehnaz	LOKIIdiluwala				6:30 PM	8:30 PM	Vaccines & Vaccinology	Design and evaluation of polymeric nanoparticles for oral poultry vaccination: preliminary
		Shehnaz Jewel	Cary	Sunday	2-Dec-18	Salon III (7th)		•	1	
42588 42773	P113 P115	Jewel	Cary	Sunday						findings
42588 42773 42833	P113 P115 P116	Jewel Justin	Cary Lee	Sunday Sunday	2-Dec-18	Salon III (7th)	6:30 PM	8:30 PM	Virology	Genomic evolution of bluetongue virus in California
42588 42773	P113 P115	Jewel	Cary	Sunday			6:30 PM 6:30 PM	8:30 PM 8:30 PM	Virology Virology	Genomic evolution of bluetongue virus in California Combined immunomodulation and antiviral therapy for Bovine Respiratory Syncytial Virus
42588 42773 42833 42610	P113 P115 P116 P117	Jewel Justin Laurel	Cary Lee Gershwin	Sunday Sunday Sunday	2-Dec-18 2-Dec-18	Salon III (7th) Salon III (7th)	6:30 PM	8:30 PM	Virology	Genomic evolution of bluetongue virus in California Combined immunomodulation and antiviral therapy for Bovine Respiratory Syncytial Virus infection
42588 42773 42833	P113 P115 P116	Jewel Justin	Cary Lee	Sunday Sunday	2-Dec-18	Salon III (7th) Salon III (7th)	6:30 PM			Genomic evolution of bluetongue virus in California Combined immunomodulation and antiviral therapy for Bovine Respiratory Syncytial Virus infection Genomic screens to identify causative polymorphisms accounting for Marek's disease genetic
42588 42773 42833 42610	P113 P115 P116 P117	Jewel Justin Laurel	Cary Lee Gershwin	Sunday Sunday Sunday Sunday	2-Dec-18 2-Dec-18 2-Dec-18	Salon III (7th) Salon III (7th) Salon III (7th)	6:30 PM	8:30 PM	Virology Virology	Genomic evolution of bluetongue virus in California Combined immunomodulation and antiviral therapy for Bovine Respiratory Syncytial Virus infection Genomic screens to identify causative polymorphisms accounting for Marek's disease genetic resistance in chicken
42588 42773 42833 42610 42339	P113 P115 P116 P117 P118	Jewel Justin Laurel Hans	Cary Lee Gershwin Cheng	Sunday Sunday Sunday	2-Dec-18 2-Dec-18	Salon III (7th) Salon III (7th)	6:30 PM 6:30 PM	8:30 PM 8:30 PM	Virology	Genomic evolution of bluetongue virus in California Combined immunomodulation and antiviral therapy for Bovine Respiratory Syncytial Virus infection Genomic screens to identify causative polymorphisms accounting for Marek's disease genetic
42588 42773 42833 42610 42339 42698	P113 P115 P116 P117 P118 P119	Jewel Justin Laurel Hans Thanh	Cary Lee Gershwin Cheng To	Sunday Sunday Sunday Sunday Sunday	2-Dec-18 2-Dec-18 2-Dec-18 2-Dec-18	Salon III (7th) Salon III (7th) Salon III (7th) Salon III (7th) Salon III (7th)	6:30 PM 6:30 PM 6:30 PM	8:30 PM 8:30 PM 8:30 PM	Virology Virology Virology	Genomic evolution of bluetongue virus in California Combined immunomodulation and antiviral therapy for Bovine Respiratory Syncytial Virus infection Genomic screens to identify causative polymorphisms accounting for Marek's disease genetic resistance in chicken Pathology and histopathology of chicken inoculated with A/H5N6 avian influenza virus

HereFieldBoardJone <th< th=""><th>Submission ID</th><th>Program ID</th><th>Presenter First Name</th><th>Presenter Last Name</th><th>Day</th><th>Date</th><th>Room (Floor)</th><th>Start Time</th><th>Stop Time</th><th>Session Title</th><th>Abstract Title</th></th<>	Submission ID	Program ID	Presenter First Name	Presenter Last Name	Day	Date	Room (Floor)	Start Time	Stop Time	Session Title	Abstract Title
Home Home <th< td=""><td></td><td>-</td><td></td><td></td><td>Sunday</td><td>2-Dec-18</td><td>Salon III (7th)</td><td>6:30 PM</td><td></td><td>Virology</td><td></td></th<>		-			Sunday	2-Dec-18	Salon III (7th)	6:30 PM		Virology	
Hole Tab Name	42826	P123	Dongwan	Yoo	Sunday	2-Dec-18	Salon III (7th)	6:30 PM	8:30 PM	Virology	
Sec. Tab. Name Sec. Market Sector							. ,				Preventing porcine reproductive and respiratory syndrome (PRRS) through modifications of the
Unit Dist Sample	426.40	0125		G-	Currelau	2.0 10	Color: 111 (7th)	C-20 PM	0.20 PM	Marel	
HereHereJoy <th< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td>. ,</td><td></td><td></td><td></td><td></td></th<>							. ,				
Home Home <th< td=""><td></td><td></td><td>Jennifer</td><td></td><td></td><td></td><td></td><td></td><td></td><td>Virology</td><td>Spatial and temporal patterns of swine IAV gene constellations in the USA from 2010 to 2018</td></th<>			Jennifer							Virology	Spatial and temporal patterns of swine IAV gene constellations in the USA from 2010 to 2018
1010 101 Solution No. N	44008	P128	Ji Hyun	Jeon	Sunday	2-Dec-18	Salon III (7th)	6:30 PM	8:30 PM	Virology	
(10) (10) Solution (10) Solution (10) <th(10)< th=""> (10) (10)</th(10)<>	44009	P129	Guehwan	Jang	Sunday	2-Dec-18	Salon III (7th)	6:30 PM	8:30 PM	Virology	Characterization of a recombinant enterovirus G inserting a torovirus papain-like protease gene
Hole Hole Los Los Hole Hole Hole Hole Hole Hole Hole Hole Hole Hole Hole											
Hole First Series Series <td>44010</td> <td>P130</td> <td>Guehwan</td> <td>Jang</td> <td>Sunday</td> <td>2-Dec-18</td> <td>Salon III (7th)</td> <td>6:30 PM</td> <td>8:30 PM</td> <td>Virology</td> <td></td>	44010	P130	Guehwan	Jang	Sunday	2-Dec-18	Salon III (7th)	6:30 PM	8:30 PM	Virology	
Bits Pitz Separt	44049	P131	Jordyn	Zoul	Sunday	2-Dec-18	Salon III (7th)	6:30 PM	8:30 PM	Virology	Validation of formalin inactivation of influenza a virus infected lung tissue to comply with select
Abeel Abeel Note <	42401	0122	Déhara	Coulort	Monday	3 Dec 18	Salan III (7th)	6.00 DM	8-00 DM	Antimicrobial Lice 9	
b b	42401	F 132	Debora	Goulart	wonday	3-Dec-18	Salon III (7til)	0.00 FIVI	0.00 F W		
P103 P104 Partial Part	42605	P133	Kasey	Moyes	Monday	3-Dec-18	Salon III (7th)	6:00 PM	8:00 PM		PlyC: Use of recombinant bacteriophage endolysin as a mastitis therapeutic in lactating dairy
- -	42505	P134	William	Witola	Monday	3-Dec-18	Salon III (7th)	6:00 PM	8:00 PM		
- La - La <th< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>Resistance</td><td>for livestock nematodes</td></th<>										Resistance	for livestock nematodes
Horse File Barring Marcales Point Source A Point Additional Automa File File File State State <t< td=""><td>42546</td><td>P135</td><td>G.</td><td>Stapleton</td><td>Monday</td><td>3-Dec-18</td><td>Salon III (7th)</td><td>6:00 PM</td><td>8:00 PM</td><td></td><td>Tylosin phosphate physiologically-based pharmacokinetic model assesses antimicrobial pressure</td></t<>	42546	P135	G.	Stapleton	Monday	3-Dec-18	Salon III (7th)	6:00 PM	8:00 PM		Tylosin phosphate physiologically-based pharmacokinetic model assesses antimicrobial pressure
OLD First Section Status First Section	42427	P136	Sher Bahadar	Khan	Monday	3-Dec-18	Salon III (7th)	6:00 PM	8:00 PM		
Log Log <thlog< th=""> <thlog< th=""> <thlog< th=""></thlog<></thlog<></thlog<>											
438 F13 F14 F14 <td>42838</td> <td>P137</td> <td>Sandra</td> <td>Godden</td> <td>Monday</td> <td>3-Dec-18</td> <td>Salon III (7th)</td> <td>6:00 PM</td> <td>8:00 PM</td> <td></td> <td></td>	42838	P137	Sandra	Godden	Monday	3-Dec-18	Salon III (7th)	6:00 PM	8:00 PM		
4439 F13 Visual. Kinzy Notice with the second secon	42836	P138	Britta	Wass	Monday	3-Dec-18	Salon III (7th)	6:00 PM	8:00 PM		Effects of necrotic enteritis disease prevention antimicrobial use on broiler litter resistome
Long Description Minipute Law Particle Particle Particle Particle 4267 77.4 Geod Particle 200.01 <td< td=""><td>49.697</td><td></td><td></td><td></td><td></td><td></td><td>a 1</td><td>C 00 014</td><td>0.00.014</td><td></td><td></td></td<>	49.697						a 1	C 00 014	0.00.014		
Jord Jord <th< td=""><td>42697</td><td>P139</td><td>Yosra A.</td><td>Heimy</td><td>Monday</td><td>3-Dec-18</td><td>Salon III (7th)</td><td>6:00 PIVI</td><td>8:00 PM</td><td></td><td></td></th<>	42697	P139	Yosra A.	Heimy	Monday	3-Dec-18	Salon III (7th)	6:00 PIVI	8:00 PM		
Instrumentation Instrumentation Instrumentation Instrumentation Instrumentation Instrumentation Instrumentation C100 P100 Modernel Served in Served in <td>42687</td> <td>P140</td> <td>Jennifer</td> <td>Willngham-Lane</td> <td>Monday</td> <td>3-Dec-18</td> <td>Salon III (7th)</td> <td>6:00 PM</td> <td>8:00 PM</td> <td>Antimicrobial Use &</td> <td>Effects of macrolide and rifampin resistance on bacterial fitness of Rhodococcus equi</td>	42687	P140	Jennifer	Willngham-Lane	Monday	3-Dec-18	Salon III (7th)	6:00 PM	8:00 PM	Antimicrobial Use &	Effects of macrolide and rifampin resistance on bacterial fitness of Rhodococcus equi
Loc Loc <thloc< th=""> <thloc< th=""> <thloc< th=""></thloc<></thloc<></thloc<>	42572	D1/11	Londa	Borghous	Monday	2 Doc 19	Salon III (7th)	6:00 PM	8-00 DM		Use of Gallium maltelate to decrease selection processes for macralide resistance at farms
4/27 1/1 Multiture Multiture Multiture Multiture Multiture 4/27 1/2 Add Add Add South Multiture Multiture Multiture 4/28 P.14 Ataba Add Add South Multiture Multiture Multiture 4/27 P.14 Cardia Add South Multiture Multiture Multiture Multiture 4/28 P.14 Cardia Add Multiture Multiture </td <td>42375</td> <td>P141</td> <td>Londa</td> <td>bergilaus</td> <td>wonday</td> <td>3-Dec-18</td> <td>Salon III (7th)</td> <td>0.00 PIVI</td> <td>8:00 PIVI</td> <td></td> <td></td>	42375	P141	Londa	bergilaus	wonday	3-Dec-18	Salon III (7th)	0.00 PIVI	8:00 PIVI		
P127 P14 Nether Model Pace-12 Son III, Yin GO YM Addim:colub.le /r Son Miterian Addim:colub.le /r Son Miterian 4331 P134 Stahun Agg Non-day 2 for 2 3 Son III /Yin SON Miterian Addim:colub.le /r Non-day 2 for 2 4417 P144 Othy Stanua Model 2 for 2 3 Son III /Yin SON Miterian Addim:colub.le /r Non-day Addim:colub.le /r Non-day Addim:colub.le /r Non-day	42495	P142	Mohamed	Zeineldin	Monday	3-Dec-18	Salon III (7th)	6:00 PM	8:00 PM		Impact of perinatal tulathromycin administration on fecal archaeal, and eukaryotic communities
Jose Jose <th< td=""><td>42729</td><td>P144</td><td>Ionathan</td><td>Moffat</td><td>Monday</td><td>3-Dec-18</td><td>Salon III (7th)</td><td>6:00 PM</td><td>8:00 PM</td><td></td><td></td></th<>	42729	P144	Ionathan	Moffat	Monday	3-Dec-18	Salon III (7th)	6:00 PM	8:00 PM		
Line Line Description Model Description Description Description Description 4137 P147 Freed Cathores Model 200-23 Sale III T/th 6000 M Boots Thritting parametoricals for drug spreed in alregized 41474 P147 Freed Cathores Model 200-23 Sale III T/th 6000 M Boots Entertained Free drugs and spreed in alregized a	12725		Jonathan	monat	monuay	5 500 10	bulon in (7 cit)	0.001111	0.001111		
H117 P146 Garly Burnen Montry S Der. X BDT M Administration and provide in darge gass 4774 P2-7 Feening Contrarsa Mondry 3 Der. X Sion II (10) EXD M Rest II (10) Feening Feening on provide in darge gass 4744 P144 Fman Are Mondry 3 Dor. X Sion II (10) EXD M EXD M Extensing Handling in an expression of measure in an expres in an expression of measure in an expres in an ex	42581	P145	Getahun	Agga	Monday	3-Dec-18	Salon III (7th)	6:00 PM	8:00 PM		Enrichment of antibiotic resistome following poultry litter soil amendment
Land Land Land Land Deschart 4274 F14 Sensity Contress Mondy Jones Solo III (7b) 600 M BOD M Bott In March Mondy Bott In March Mondy Bott In March Bott In March Mondy Solo III (7b) Bott In March	44157	P146	Cathy	Bauman	Monday	3-Dec-18	Salon III (7th)	6:00 PM	8:00 PM		Prioritizing pharmaceuticals for drug approval in dairy goats
Lend Lond Lond <th< td=""><td></td><td></td><td>-</td><td></td><td></td><td></td><td></td><td></td><td></td><td>Resistance</td><td></td></th<>			-							Resistance	
62430 P148 Finan Anion Yacco 20 Store III TYD 600 PM B0 Certology Becterology Becterology End contraction of some vaccos of Morasella accounted with infectional and contract of the companies of the contraction of some vaccos of Morasella accounted with infectional and contraction of some vaccos of Morasella accounted with infectional and contraction of some vaccos of Morasella accounted with infectional and contraction of some vaccos of Morasella accounted with infectional and contraction of some vaccos of Morasella accounted with infectional and contraction of some vaccos of Morasella accounted with infectional and contraction of some vaccos of Morasella accounted with infectional and contraction of some vaccos of Morasella accounted with infectional accounted w	42784	P147	Yesenia	Contreras	Monday	3-Dec-18	Salon III (7th)	6:00 PM	8:00 PM	Bacteriology	
4751 PAP Sola Upper Constantion Mondry Electrology Association of Soum Vitamin (1) (5) (10) (10) (10) (10) (10) (10) (10) (10	42449	P148	Eman	Anis	Monday	3-Dec-18	Salon III (7th)	6:00 PM	8:00 PM	Bacteriology	
Apple Apple Apple Apple Apple Mechanization boxis 42044 P150 Kanai Walk Mondry 50e-18 Salon III (7b) 6.00 PM Restronlogy Pffect of rached antimicable papelied on development of Maminhoma harm/phrica presentonia in cettle. 42055 P152 Christopher Selon III (7b) 6.00 PM Restronlogy Pffect or advalantimicable papelied on development of Maminhoma harm/phrica presentonia in cettle. 42021 P152 Christopher Selon III (7b) 6.00 PM Restronlogy A statistic light 42214 P154 Gerlinde Vaid Walk Mondry Joe-18 Solon III (7b) 6.00 PM Restronlogy Selectionlogy Selectionlogy 42214 P155 Gerlinde Vaid Walk Mondry Joe-18 Solon III (7b) 6.00 PM Restronlogy Haratinobia A statistic light and statis			- 6								
4264 P150 Kena Valih Modely 3 Dec 18 Salon III (7h) 6:00 PM 8:00 PM Recretinging Effect of tracked animocobia peptide in development of Mamhemis haemolycical presented in reducing feed abeding of L coli 0237/77 recommedia 42650 P151 Drintopher Salon III (7h) 6:00 PM 8:00 PM 8:corerology Effect of tracked animocobia peptide in development of Mamhemis haemolycical presented in reducing feed abeding of L coli 0237/77 recommedia 42610 P152 Oritotpher Salon III (7h) 6:00 PM 8:corerology Annesphalegen specars to GWAS for enhance to acterial marktine in U.S differentiation of the second presented in reducing marktine animy remit equiling and the acterial marktine in U.S differentiation of the second presented in the second presented presented in the second presented in the second presented pres	42561	P149	Sofia	Lopez Constantino	Monday	3-Dec-18	Salon III (7th)	6:00 PM	8:00 PM	Bacteriology	
4288 P151 Oanu Valencia Mondy 3 Dec:18 Salon III (7h) 60.0 PM Bottmicking Efficacy of a direct-def microbial in relating field attaining of L. col D127/47 in commercial interesting L. col D127/47 in commercial interesting L. col D127/47 in co	42634	P150	Ksenia	Vulikh	Monday	3-Dec-18	Salon III (7th)	6:00 PM	8:00 PM	Bacteriology	
42002 P122 Outcome Come	426.05	0151	Diana	Malay sia	Mandau	2.0 10	Color: 111 (7th)	C-00 D14	0.00 PM	De eterriele en	
42421 P155 Gia Ppth Mondy 3-Dec 15 Sain II (79) 60.0 PM Exteriology Saturation 42474 P155 Gia Ppth Mondy 3-Dec 15 Sain II (79) 60.0 PM Saturation Saturation The antimicrobial properties of mesendymal atomal cells as biological alternative to attribution 42414 P155 Fine Kalandaér Mondy 3-Dec 15 Sain II (79) 60.0 PM Sa00 PM Exteriology Matternitorobial properties of mesendymal atomal cells as a biological alternative to attribution 42510 P155 Fine (6) Zahader Mondy 3-Dec 15 Sain II (79) 60.0 PM Sco0 PM Exteriology Matternitorobial process molecular and ecrosses mill protein gene expression in the manum cells as a biological attribution 42600 P157 Mohamed Sain II (79) 60.0 PM Sco0 PM Exteriology Matternitorobial process molecular and ecrosses mill protein gene expression in the manum cells as a biological attribution 42601 P156 Recell Mondy 3-Dec 18 Sain II (79) 60.0 PM Sco0 PM Externiology Distrib	42685	P151	Diana	valencia	wonday	3-Dec-18	Salon III (7th)	6:00 PIVI	8:00 PIVI	Bacteriology	, , , , , , , , , , , , , , , , , , , ,
4221 P135 Gina Pghetti Mondry 3-Dor:18 Storp MI 6.00 PM 8.00 PM Starteniogy Starteniogy Starteniogy 4244 P154 Gerinde Van de Walle Mondry 3-Dor:18 Starteniogy The antichroicab inpresters of meandymain startenios in a shubiolical alternative to antibiotic. 4228 P155 Freq. Cli Zhao Mondry 3-Dor:18 Stalm I(7h) 6.00 PM 8.00 PM Starteniogy Haama buceflostics cases in Georgia in 2013-2017 4238 P157 Mohamed Fabr Mondry 3-Dor:18 Stalm I(7h) 6.00 PM 8.00 PM Starteniogy	42602	P152	Christopher	Seabury	Monday	3-Dec-18	Salon III (7th)	6:00 PM	8:00 PM	Bacteriology	A host-pathogen approach to GWAS for enhanced resistance to bacterial mastitis in U.S. dairy
42474 P154 Gerlinde Van de Walle Monday 3 Dec 18 Salon III (7h) 6.00 PM 8.cterriology The astimicrobial properties of mesongha 1023-3017 42513 P155 FerqQ Zhao Monday 3 Dec 18 S00 PM 8.cterriology Human brucellosics case in Georgia 1023-3017 42513 P155 FerqQ Zhao Monday 3 Dec 18 Sol0 PM 8.cterriology Human brucellosics case in Georgia 1023-3017 42500 P155 Monday 3 Dec 18 Sol0 PM 8.00 PM Bacteriology Materian dec 2002 StapPidocccox arres enhances the survival of Campylobacter jelun and C	42421	D152	Gipa	Pighotti	Monday	2 Doc 19	Salon III (7th)	6:00 PM	8-00 PM	Pactoriology	
42:98 P155 Inne Kalandade Monday 3-be-: 18 Solo PM Bacteriology Human Trucellosis cases in Georgia 10:13-2017 42:513 P156 Feng Q Zhao Monday 3-be-: 18 Solo PM Bacteriology Mastriciolocic additionation and complexity in and Campylobacter (low temperature 42:00 P157 Mohamed Monday 3-be-: 18 Solo PM Bacteriology Mastriciolocic additionation and complexity in and Campylobacter (low temperature 42:07 P158 Ketevan Salamonictic Monday 3-be-: 18 Solo PM Bacteriology Characteristan and Comparative Genome Analysis of archival Binecida luclaters from force (additionationationationationationationation											
42513 P156 Feng-QI Zhao Mondry 3-Dec:18 Salon III (7h) 6:00 PM Bit enclosy gland in a mouse model. 42600 P157 Mohaned Fakhr Mondry 3-Dec:18 Salon III (7h) 6:00 PM 8:00 PM Salor Sal											
4260 P157 Mohamed Fahr Monday 3-bec:18 Sain III (7th) 6:00 PM 8:00 PM 8:02 FW Bit (7th) Sain III (7th) Sign (7th) Sain III (7th)					,						
42297 P158 Kervan Sidamondze Monday 3-Dec 18 Solar III (7th) 6:00 PM 8:00 PM Bacteriology Characteristics and Comparative Genome Analysis of archival Succells isolates from 6:or darks 42375 P159 Muhammad Nisar Monday 3-Dec 18 Salon III (7th) 6:00 PM 8:00 PM Bacteriology Suddes on Clorifidal Demattike-A disease of economic concern in turkey 44034 P161 Jaemyung Kim Monday 3-Dec 18 Salon III (7th) 6:00 PM 8:00 PM Bacteriology Endemiological analysis of bovine tuberculosis in Jeju Island using MIRU-VNT of Mycobacterium bovis 44031 P161 Jaemyung Kim Monday 3-Dec 18 Salon III (7th) 6:00 PM 8:00 PM Bacteriology Barceriology	12515	1150	T chig do	Endo	monuay	5 500 10	Suloir in (7 th)	0.001111	0.001111	Saccenology	
4237 P158 Ketewan Sidemondze Monday 3-bec-18 Salarti (17h) 6:00 PM 80 PM Bacteriology Daracterization and Comparative Genome Analysis of archinal Brueella isolates from Geore Analysis of archinal Brueella isolates from Geore 43978 43978 P160 Sam Callins Monday 3-bec-18 Saloni III (17h) 6:00 PM 8:00 PM Bacteriology Microenvironmental aliases of economic concern in hurkeys. 44034 P161 Jaemyung Kim Monday 3-bec-18 Saloni III (17h) 6:00 PM 8:00 PM Bacteriology Diademiological analysis of boxine tuberulosis in laju island using MIRU-VNTR of Mycobacterium boxis 44031 P161 Jaetari Calvin Monday 3-bec-18 Saloni III (17h) 6:00 PM 8:00 PM Bacteriology Brueellic analysis of boxine tuberulosis in laju island using MIRU-VNTR of Mycobacterium boxis 44115 P164 Supapit Wongkuna Monday 3-bec-18 Saloni III (17h) 6:00 PM 8:00 PM Bacteriology Bacteriology Bacteriology Bacteriology Bacteriology Bacteriology Bacteriology Bacteriology </td <td>42600</td> <td>P157</td> <td>Mohamed</td> <td>Fakhr</td> <td>Monday</td> <td>3-Dec-18</td> <td>Salon III (7th)</td> <td>6:00 PM</td> <td>8:00 PM</td> <td>Bacteriology</td> <td>Staphylococcus aureus enhances the survival of Campylobacter jejuni and Campylobacter coli at</td>	42600	P157	Mohamed	Fakhr	Monday	3-Dec-18	Salon III (7th)	6:00 PM	8:00 PM	Bacteriology	Staphylococcus aureus enhances the survival of Campylobacter jejuni and Campylobacter coli at
43978 P160 Sam Collins Mondar 3-Dec-18 Salon II (7th) 6:00 PM 8:00 PM Bacteriology Microenvironmental simpling techniques of nasal cavity of cattle and experimental colonic of M. Lamomytica 44034 P161 Jaemyung Kim Mondar 3-Dec-18 Salon III (7th) 6:00 PM 8:00 PM Bacteriology Epidemiological analysis of bovine tuberculosis in Jeju Island using MIRU-VNR of Mycobacterium bovis 44031 P162 Lydia Calvin Mondar 3-Dec-18 Salon III (7th) 6:00 PM 8:00 PM Bacteriology Dematophytoses of wild rodents in the Cumberland Gap region 44110 P163 Adrina Gonzale-Guerrero Mondar 3-Dec-18 Salon III (7th) 6:00 PM 8:00 PM Bacteriology Baruetinology Assembly/os aturicrobiolic bubcomunity in protobiotic chicken normalizes the gut and exclude Salmonali enterica 42320 P165 Nino Vepkhvadze Mondar 3-Dec-18 Salon III (7th) 6:00 PM 8:00 PM Diagnostic Testing Capripox in Georgia 42327 P167 Iali Cheishwil Mondar 3	42297	P158	Ketevan	Sidamonidze	Monday	3-Dec-18	Salon III (7th)	6:00 PM	8:00 PM	Bacteriology	Characterization and Comparative Genome Analysis of archival Brucella isolates from Georgia
44034 P161 Jaemyung Kim Monday 3-Dec:18 Salon III (7th) 6:00 PM 8:00 PM Bacteriology Epidemiological analysis of bovine tuberculosis in leju island using MIRU-VMTR of Mycobacterium bovis 44031 P161 Lydia Calvin Monday 3-Dec:18 Salon III (7th) 6:00 PM Bacteriology Dematophytica 44115 P164 Suppit Monday 3-Dec:18 Salon III (7th) 6:00 PM Bacteriology Bacteriology Assembly of gut microbiats subcommunity in gnotabletic chicken normalizes the gut and excludes Salmonella entericia 42320 P165 Nino Vepktvadze Monday 3-Dec:18 Salon III (7th) 6:00 PM 8:00 PM Diagnostic Testing Capripos in Georgia 42323 P165 Nino Vepktvadze Monday 3-Dec:18 Salon III (7th) 6:00 PM 8:00 PM Diagnostic Testing Intraintic onteric cardiopulmonary disease outcomes in natericia 42327 P166 Eric Vogel Monday 3-Dec:18 Salon III (7th) 6:00 PM 8:00 PM Diagnostic Testing Introintraintorin		P159	Muhammad	Nisar	Monday	3-Dec-18	Salon III (7th)	6:00 PM		Bacteriology	,
44034 P161 Jaerwyng Km Monday 3-Dec-18 Salon III (7th) 600 PM 8:00 PM Bacteriology Epidemiological analysis of boxine tuberculosis in Jeju island using MIRU-VNTR of Mycobacterium boxis 44091 P162 Lydia Calvin Monday 3-Dec-18 Salon III (7th) 6:00 PM Bacteriology Dematophytozes of wild rodents in the Cumberland Gap region 44110 P163 Adriana Gonzalez-Guerrero Monday 3-Dec-18 Salon III (7th) 6:00 PM Bacteriology Bacteriology Bacteriology Bacteriology Bacteriology Assembly of gut microbiots subcomunity in grotebiotic chicken normalizes the gut and excludes Salmonella enterica 42230 P165 Nino Vepthvadze Monday 3-Dec-18 Salon III (7th) 6:00 PM 8:00 PM Diagnostic Testing Corprox in Georgia 42237 P166 Firc Vogel Monday 3-Dec-18 Salon III (7th) 6:00 PM 8:00 PM Diagnostic Testing Tri-partite collaborative: development & validation of an on-farm, electronic disease diagn 4237 P167 Milon Thomas	43978	P160	Sam	Collins	Monday	3-Dec-18	Salon III (7th)	6:00 PM	8:00 PM	Bacteriology	Microenvironmental sampling techniques of nasal cavity of cattle and experimental colonization of M haemolytica
Lend Lend Lend Lend Lend Mytobacterium boxis 44091 P162 Lydia Calvin Monday 3-Dec:18 Salon III (7h) 6:00 PM Bacteriology Dermatophytoses of will ordents in the Cumberland Gap region 44115 P164 Supapit Wongkuna Monday 3-Dec:18 Salon III (7h) 6:00 PM Bacteriology Assembly of gut microbiota subcommunity in gnotobiotic licken normalizes the gut and excludes Salonmolla enterica 42220 P165 Nino Vepktvadze Monday 3-Dec:18 Salon III (7h) 6:00 PM 8:00 PM Diagnostic Testing Capripox in Georgia 42320 P165 Rinc Vogel Monday 3-Dec:18 Salon III (7h) 6:00 PM Diagnostic Testing Capripox in Georgia 42321 P165 Iali Monday 3-Dec:18 Salon III (7h) 6:00 PM Biagnostic Testing Indeproteic actrolopulmonary disease outcomes in fattering be cattle 42322 P168 Milton Thomas Monday 3-Dec:18 Salon III (7h) 6:00 PM Biagnostic Testing	44034	P161	Jaemyung	Kim	Monday	3-Dec-18	Salon III (7th)	6:00 PM	8:00 PM	Bacteriology	
44110 P163 Adriana Gonzaler-Guerrero Monday 3-Dec-18 Salon III (7th) 6:00 PM 8:00 PM Bacteriology Bancella canis unvitail in presence of erythmtol 44115 P164 Supapit Wongkuna Monday 3-Dec-18 Salon III (7th) 6:00 PM 8:00 PM Bacteriology Assembly of gut microblets subcommunity in gnotobiotic chicken normalizes the gut and excludes Salmonella enterica 42520 P165 Nino Vephtwatze Monday 3-Dec-18 Salon III (7th) 6:00 PM 8:00 PM Diagnostic Testing Capripox in Georgia 42537 P165 Iali Cheishwill Monday 3-Dec-18 Salon III (7th) 6:00 PM 8:00 PM Diagnostic Testing Improving dairy conv health monitoring and management using automated sensors 42372 P168 Milton Thomas Monday 3-Dec-18 Salon III (7th) 6:00 PM 8:00 PM Diagnostic Testing Improving dairy cow health monitoring and management using automated sensors 42554 P170 Brittney Belgel Monday 3-Dec-18 Salon III (7th) 6:00 PM </td <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>c oc -:</td> <td>0.05.711</td> <td></td> <td></td>								c oc -:	0.05.711		
44115 P164 Suppit Wongkuna Monday 3-Dec-18 Salon III (7th) 6:00 PM 8:00 PM Bacteriology Assembly of gut microbiot subcommunity in gnotobiotic chicken normalizes the gut and excludes Salmonella enterica 42220 P165 Nino Vepkhvadze Monday 3-Dec-18 Salon III (7th) 6:00 PM Bagnostic Testing Capripox in Georgia 42237 P167 Iali Cheishvili Monday 3-Dec-18 Salon III (7th) 6:00 PM 8:00 PM Diagnostic Testing Involvement of Kutalis conal diagnostic laboratory in brucellosis serological monitoring propriate resting 42372 P168 Milton Thomas Monday 3-Dec-18 Salon III (7th) 6:00 PM 8:00 PM Diagnostic Testing Involvement of Kutalis conal diagnostic laboratory in brucellosis serological monitoring processor 42372 P168 Milton Thomas Monday 3-Dec-18 Salon III (7th) 6:00 PM 8:00 PM Diagnostic Testing Improving dainy conk healt monitoring and management using automated sensors 42525 P169 Julio Giordan Monday 3-Dec-18 <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td>. ,</td><td></td><td></td><td></td><td></td></td<>							. ,				
42320P165NinoVepkhvadzeMonday3-Dec-18Salon III (7th)6:00 PM8:00 PMDiagnostic TestingCapripox in Georgia42558P166EricVogelMonday3-Dec-18Salon III (7th)6:00 PM8:00 PMDiagnostic TestingTri-partite collaborative: development & validation of an on-farm, electronic disease diagn platform for cattle42337P167IaliCheishviliMonday3-Dec-18Salon III (7th)6:00 PM8:00 PMDiagnostic TestingInvolvement of Kutaisi zonal diagnostic laboratory in brucellosis serological monitoring pro42372P168MiltonThomasMonday3-Dec-18Salon III (7th)6:00 PM8:00 PMDiagnostic TestingInvolvement of Kutaisi zonal diagnostic ardiopulmonary disease outcomes in fattening bee cattle42525P109JulioGiordanoMonday3-Dec-18Salon III (7th)6:00 PM8:00 PMDiagnostic TestingImproving dairy cow health monitoring and management using automated segons42654P170BritneyBeigelMonday3-Dec-18Salon III (7th)6:00 PM8:00 PMDiagnostic TestingDevelopment and diagnostic application of monoclonal antibodes against Senecavirus A42675P172AaronSingreyMonday3-Dec-18Salon III (7th)6:00 PM8:00 PMDiagnostic TestingDevelopment and diagnostic application of monoclonal antibodes against Senecavirus A42675P172JianYuanMonday3-Dec-18Salon III (7th)6:00 PM8:00										ē,	Assembly of gut microbiota subcommunity in gnotobiotic chicken normalizes the gut and
42658 P166 Eric Vogel Monday 3-Dec-18 Salon III (7th) 6:00 PM 8:00 PM Diagnostic Testing Tri-partite collaborative: development & validation of an on-farm, electronic disease diagn- platform for cattle 42337 P167 Iali Cheishvili Monday 3-Dec-18 Salon III (7th) 6:00 PM Biognostic Testing Involvement of Kutais zonal diagnostic laboratory in brucellosis serological monitoring pro databace 42372 P168 Milton Thomas Monday 3-Dec-18 Salon III (7th) 6:00 PM 8:00 PM Diagnostic Testing Metabolism and inflammation predict cardiopulmonary disease outcomes in fattening bee cattle 42525 P169 Julio Giordano Monday 3-Dec-18 Salon III (7th) 6:00 PM Bio0 PM Diagnostic Testing Improving dairy cow health monitoring and management using automated sensors 42675 P170 Brittney Beigel Monday 3-Dec-18 Salon III (7th) 6:00 PM 8:00 PM Diagnostic Testing Development and diagnostic application of monoclonal antibodies against Senecavirus A 42675 P172 Steven Lawson	42220	D165	Nine	Vonkhuadzo	Monday	3 Dec 18	Salan III (7th)	6.00 DM	8-00 DM	Diagnostic Testing	
Image: Construct of the construction of the constructin the constructi											Capripox in Georgia Tri-partite collaborative: development & validation of an on-farm, electronic disease diagnosis
42372 P168 Milton Thomas Monday 3-Dec-18 Salon III (7th) 6:00 PM 8:00 PM Diagnostic Testing Metabolism and inflammation predict cardiopulmonary disease outcomes in fattening bee cattle 42525 P169 Julio Giordano Monday 3-Dec-18 Salon III (7th) 6:00 PM 8:00 PM Diagnostic Testing Improving dairy cow health monitoring and management using automated sensors 42654 P170 Brittney Beigel Monday 3-Dec-18 Salon III (7th) 6:00 PM 8:00 PM Diagnostic Testing Evaluation of leptospiral proteins in the serodiagnosis of equine leptospirois 42676 P171 Aaron Singrey Monday 3-Dec-18 Salon III (7th) 6:00 PM 8:00 PM Diagnostic Testing Development and algongs tic application of monocloal antibodies against Senecavirus A 42676 P173 Jian Yuan Monday 3-Dec-18 Salon III (7th) 6:00 PM 8:00 PM Diagnostic Testing Risk of swine microcystin poisoning from untreated and chlorinated water determined by catter and tubodies against Senecavirus A 42808 P174 Hyun-Ouk <td< td=""><td></td><td></td><td></td><td>-</td><td></td><td></td><td></td><td></td><td></td><td></td><td>platform for cattle</td></td<>				-							platform for cattle
Image: Constraint of the constra											Involvement of Kutaisi zonal diagnostic laboratory in brucellosis serological monitoring program Metabolism and inflammation predict cardionulmonary disease outcomes in fattening beef
42654 P170 Britney Beigel Monday 3-Dec-18 Salon III (7th) 6:00 PM 8:00 PM Diagnostic Testing Evaluation of leptospiral proteins in the serodiagnosis of equine leptospirols 42676 P171 Aaron Singrey Monday 3-Dec-18 Salon III (7th) 6:00 PM 8:00 PM Diagnostic Testing Development and diagnostic application of monoclonal antibodies against Senecavirus A 42675 P172 Steven Lawson Monday 3-Dec-18 Salon III (7th) 6:00 PM 8:00 PM Diagnostic Testing Development and diagnostic application of monoclonal antibodies against Senecavirus A 42675 P173 Jian Yuan Monday 3-Dec-18 Salon III (7th) 6:00 PM 8:00 PM Diagnostic Testing Risk of sime microcystin poisoning from untreated and chlorinated water determined by or and ELISA 42373 P174 Hyun-Ouk Kim Monday 3-Dec-18 Salon III (7th) 6:00 PM 8:00 PM Diagnostic Testing Host cell mimic nanovesicles for rapid detection of highly pathogenic influenza virus via a v fusion 42373 P175 Kris Clothier	42372	F 100			wouldy	2 260-10	Salon in (7th)	0.00 PIVI	0.00 PIVI	Siagnosue resuitg	
42676 P171 Aaron Singrey Monday 3-Dec-18 Salon III (7th) 6:00 PM 8:00 PM Diagnostic Testing Development and diagnostic application of monoclonal antibodies against Senecavirus A 42675 P172 Steven Lawson Monday 3-Dec-18 Salon III (7th) 6:00 PM 8:00 PM Diagnostic Testing Development of a blocking EUSA for antibodies against Senecavirus A 42962 P173 Jian Yuan Monday 3-Dec-18 Salon III (7th) 6:00 PM 8:00 PM Diagnostic Testing Risk of swinerrocysin poisoning from untreated and chlorinated water determined by a and EUSA 42373 P174 Hyun-Ouk Kim Monday 3-Dec-18 Salon III (7th) 6:00 PM 8:00 PM Diagnostic Testing Host cell mimic nanovesicles for rapid detection of highly pathogenic influenza virus via a v fusion 42808 P175 Kris Clothier Monday 3-Dec-18 Salon III (7th) 6:00 PM 8:00 PM Diagnostic Testing Frequency and efficacy of detection of Avibacterium paragallinarum in commercial and sm flocks in California 42323 P176 Tamar Tigilauri <td></td>											
42675 P172 Steven Lawson Monday 3-Dec-18 Salon III (7th) 6:00 PM Bignostic Testing Development of a blocking ELISA for antibodies against Senecavirus A 42962 P173 Jian Yuan Monday 3-Dec-18 Salon III (7th) 6:00 PM B:00 PM Diagnostic Testing Risk of swine microcystin poisoning from untreated and chlorinated water determined by of and ELISA 42373 P174 Hyun-Ouk Kim Monday 3-Dec-18 Salon III (7th) 6:00 PM B:00 PM Diagnostic Testing Host cell mimic nanovesicles for rapid detection of highly pathogenic influenza virus via a v fusion 42308 P175 Kris Clothier Monday 3-Dec-18 Salon III (7th) 6:00 PM 8:00 PM Diagnostic Testing Host cell mimic nanovesicles for rapid detection of Avibacterium paragallinarum in commercial and sm flocks in California 42308 P175 Kris Clothier Monday 3-Dec-18 Salon III (7th) 6:00 PM 8:00 PM Diagnostic Testing Peste des petits ruminants laboratory diagnostic in Georgia 42323 P176 Tamar Tigilauri Monday											
Image: Normal State Image: Normal State<	42675	P172	Steven	Lawson	Monday	3-Dec-18	Salon III (7th)	6:00 PM	8:00 PM	Diagnostic Testing	Development of a blocking ELISA for antibodies against Senecavirus A
42373 P174 Hyun-Ouk Kim Monday 3-Dec-18 Salon III (7th) 6:00 PM 8:00 PM Diagnostic Testing Host cell mimic nanovesicles for rapid detection of highly pathogenic influenza virus via a v fusion 42808 P175 Kris Clothier Monday 3-Dec-18 Salon III (7th) 6:00 PM 8:00 PM Diagnostic Testing Frequency and efficacy of detection of Avibacterium paragallinarum in commercial and sm flocks in California 42323 P176 Tamar Tigilauri Monday 3-Dec-18 Salon III (7th) 6:00 PM 8:00 PM Diagnostic Testing Peste des petits ruminants laboratory diagnostic in Georgia 42344 P177 Lane Foil Monday 3-Dec-18 Salon III (7th) 6:00 PM 8:00 PM Diagnostic Testing Peste des petits ruminants laboratory diagnostic in Georgia 42334 P178 Verbol Bulatov Monday 3-Dec-18 Salon III (7th) 6:00 PM 8:00 PM Diagnostic Testing Prevalence of Bluetongue and Epizoatic Hemorrhagic Disease viruses in bone marrow of white-tailed deer 42334 P178 Yerbol Bulatov Monday 3-Dec-18 Salon III (7th) 6:00 PM 8:00 PM	42962	P173	Jian	Yuan	Monday	3-Dec-18	Salon III (7th)	6:00 PM	8:00 PM	Diagnostic Testing	Risk of swine microcystin poisoning from untreated and chlorinated water determined by qPCR
Image: state stat	42373	P174	Hyun-Ouk	Kim	Monday	3-Dec-18	Salon III (7th)	6:00 PM	8:00 PM	Diagnostic Testing	and ELISA Host cell mimic nanovesicles for rapid detection of highly pathogenic influenza virus via a viral
42323 P176 Tamar Tigliauri Monday 3-Dec-18 Salon III (7th) 6:00 PM 8:00 PM Diagnostic Testing Peste des petito struminants laboratory diagnostic in Georgia 42434 P177 Lane Foil Monday 3-Dec-18 Salon III (7th) 6:00 PM 8:00 PM Diagnostic Testing Peste des petito struminants laboratory diagnostic in Georgia 42334 P177 Lane Foil Monday 3-Dec-18 Salon III (7th) 6:00 PM 8:00 PM Diagnostic Testing Postmortem detection of Bluetongue and Epizotic Hemorrhagic Disease viruses in bone marrow of white-tailed deer 42334 P178 Verbol Bulatov Monday 3-Dec-18 Salon III (7th) 6:00 PM 8:00 PM Epidemiology Prevalence of Bluetongue Virus among goats, sheep, and cattle in the southern regions of Kazakhstain 42447 P179 Umanga Guasekera Monday 3-Dec-18 Salon III (7th) 6:00 PM 8:00 PM Epidemiology Prevalence of Bluetongue Virus among goats, sheep, and cattle in the southern regions of Kazakhstain 42437 P179 Umanga Guasekera Monday 3-Dec-18 Salon III (7th) 6:00 PM 8:00 PM			-								fusion
42323 P176 Tamar Tigliauri Monday 3-Dec-18 Salon III (7th) 6:00 PM B:00 PM Diagnostic Testing Peste des petits ruminants laboratory diagnostic in Georgia 42434 P177 Lane Foil Monday 3-Dec-18 Salon III (7th) 6:00 PM B:00 PM Diagnostic Testing Postmortem detection of Bluetongue and Epizootic Hemorrhagic Disease viruses in bone marrow of white-tailed deer 42334 P178 Yerbol Bulatov Monday 3-Dec-18 Salon III (7th) 6:00 PM 8:00 PM Epidemiology Prevalence of Bluetongue Virus among goats, sheep, and cattle in the southern regions of Kazakhstan 42437 P179 Umanga Gunasekera Monday 3-Dec-18 Salon III (7th) 6:00 PM 8:00 PM Epidemiology Sero-epidemiological investigation of Foot and Mouth Disease in Vietnam 42823 P180 Isabel Bárcenas-Reyes Monday 3-Dec-18 Salon III (7th) 6:00 PM 8:00 PM Epidemiology Sero-epidemiological investigation of Foot and Mouth Disease in Vietnam 42823 P180 Isabel Bárcenas-Reyes Monday 3-Dec-18 Salon III (7th) 6:00 PM 8:00 PM Epidemiol	42808	P175	Kris	Clothier	Monday	3-Dec-18	Salon III (7th)	6:00 PM	8:00 PM	Diagnostic Testing	Frequency and efficacy of detection of Avibacterium paragallinarum in commercial and small
42434 P177 Lane Foil Monday 3-Dec-18 Salon III (7th) 6:00 PM 8:00 PM Diagnostic Testing Postmortem detection of Bluetongue and Epizootic Hemorrhagic Disease viruses in bone marrow of white-tailed deer 42334 P178 Yerbol Bulatov Monday 3-Dec-18 Salon III (7th) 6:00 PM 8:00 PM Epidemiology Prevalence of Bluetongue and Epizootic Hemorrhagic Disease viruses in bone marrow of white-tailed deer 42347 P179 Umanga Gunasekera Monday 3-Dec-18 Salon III (7th) 6:00 PM 8:00 PM Epidemiology Prevalence of Bluetongue Virus among goats, sheep, and cattle in the southern regions of Kazakhstan 42447 P179 Umanga Gunasekera Monday 3-Dec-18 Salon III (7th) 6:00 PM 8:00 PM Epidemiology Sero-epidemiological investigation of Foot and Mouth Disease in Vietnam 42823 P180 Isabel Bárcenas-Reyes Monday 3-Dec-18 Salon III (7th) 6:00 PM 8:00 PM Epidemiology Phylogenetic analysis of whole genome sequence improves the characterization for rabies	42323	P176	Tamar	Tigilauri	Monday	3-Dec-18	Salon III (7th)	6:00 PM	8:00 PM	Diagnostic Testing	
42334 P178 Yerbol Bulatov Monday 3-Dec-18 Salon III (7th) 6:00 PM Epidemiology Prevalence of Bluetongue Virus among goats, sheep, and cattle in the southern regions of Kazakhstan 42447 P179 Umanga Gunasekera Monday 3-Dec-18 Salon III (7th) 6:00 PM 8:00 PM Epidemiology Prevalence of Bluetongue Virus among goats, sheep, and cattle in the southern regions of Kazakhstan 42447 P179 Umanga Gunasekera Monday 3-Dec-18 Salon III (7th) 6:00 PM Epidemiology Sero-epidemiological investigation of Foot and Mouth Disease in Vietnam 42823 P180 Isabel Bárcenas-Reyes Monday 3-Dec-18 Salon III (7th) 6:00 PM Epidemiology Phylogenetic analysis of whole genome sequence improves the characterization for rabies				•			. ,				Postmortem detection of Bluetongue and Epizootic Hemorrhagic Disease viruses in bone
42447 P179 Umanga Gunasekera Monday 3-Dec-18 Salon III (7th) 6:00 PM 8:00 PM Epidemiology Sero-epidemiological investigation of Foot and Mouth Disease in Vietnam 42823 P180 Isabel Bárcenas-Reyes Monday 3-Dec-18 Salon III (7th) 6:00 PM 8:00 PM Epidemiology Phylogenetic analysis of whole genome sequence improves the characterization for rables	47334	P179	Yerbol	Bulatov	Monday	3-Dec-19	Salon III (7th)	6:00 PM	8-00 PM	Epidemiology	
42823 P180 Isabel Bárcenas-Reyes Monday 3-Dec-18 Salon III (7th) 6:00 PM 8:00 PM Epidemiology Phylogenetic analysis of whole genome sequence improves the characterization for rabies	72534	11/0			monuay	5 500-10	50.00 m (7 m)	5.50 F W	5.00 PW	y	
							. ,				
in cattle.	42823	P180	Isabel	Barcenas-Reyes	Monday	3-Dec-18	Salon III (7th)	6:00 PM	8:00 PM	Epidemiology	

Submission ID	Program ID	Presenter First Name	Procentor Lact Name	Day	Date	Room (Floor)	Start Time	Stop Time	Session Title	Abstract Title
42694	P181	Michael	Apamaku	Monday	3-Dec-18	Salon III (7th)	6:00 PM	8:00 PM	Epidemiology	A Disease Response and Surveillance System for Uganda (ADDRESS)
42324	P181 P182	Bolat	Yespembetov	Monday	3-Dec-18 3-Dec-18	Salon III (7th)	6:00 PM	8:00 PM	Epidemiology	Distribution of Brucella species in South Kazakhstan
42524	P182 P183	Christopher	Kellogg	Monday	3-Dec-18	Salon III (7th)	6:00 PM	8:00 PM	Epidemiology	Impact of bovine leukemia virus on leukocyte counts and ELISA status through dry-off &
42014	P105	christopher	Kellogg	wonuay	2-Dec-19	Salon III (7th)	0.00 PIVI	6:00 PIVI	Epidemiology	parturition in dairy cattle
42737	P184	Emily	lohn	Monday	3-Dec-18	Salon III (7th)	6:00 PM	8:00 PM	Enidomiology	
42/3/	P184 P185	Emily	John Choi	Monday	3-Dec-18 3-Dec-18	Salon III (7th)	6:00 PM	8:00 PM	Epidemiology Epidemiology	Temporal patterns of bovine leukemia virus infection in Atlantic Canada Prevalence of tick-borne pathogens from ticks collected from cattle in the Republic of Korea
42606	P185 P186	Kyoung-Seong Bo	Norby	Monday	3-Dec-18 3-Dec-18	Salon III (7th)	6:00 PM	8:00 PM	Epidemiology	Impact of Bovine Leukemia Virus Infection on Disease Incidence and Severity in Dairy Cattle
42755	P180	Gary	Closs Jr.	Monday	3-Dec-18 3-Dec-18	Salon III (7th)	6:00 PM	8:00 PM	Epidemiology	Efficacy and antimicrobial characterization of different probiotic bacteria against Salmonella
42755	F 107	Gary	C1035 JI.	wonuay	3-Dec-10	581011 111 (7111)	0.00 F W	8.00 F W	chideimology	infections in-vitro
42692	P188	Thanh	То	Monday	3-Dec-18	Salon III (7th)	6:00 PM	8:00 PM	Epidemiology	Geographical distribution of avian influenza viruses in Viet Nam in 2017
42788	P189	Karen	Galarneau	Monday	3-Dec-18	Salon III (7th)	6:00 PM	8:00 PM	Epidemiology	Association of Salmonella enterica serotypes with sample types in poultry production
42690	P190	Daniel	Kish	Monday	3-Dec-18	Salon III (7th)	6:00 PM	8:00 PM	Epidemiology	Leptospirosis in shelter dogs and cats in the tristate area of Kentucky, Tennessee, and Virginia
42806	P193	Meera	Heller	Monday	3-Dec-18	Salon III (7th)	6:00 PM	8:00 PM	Epidemiology	Anaplasma phagocytophillum in goats in Northern California and Southeastern Oregon
42532	P194	Ashley	Hill	Monday	3-Dec-18	Salon III (7th)	6:00 PM	8:00 PM	Epidemiology	Lameness, medication, surgery, and exercise as risk factors for catastrophic musculoskeletal
						,				injury in racehorses
42321	P195	Eliso	Mamisashvili	Monday	3-Dec-18	Salon III (7th)	6:00 PM	8:00 PM	Epidemiology	Especially dangerous animal disease diagnostics at the LMA 2016-2018
42362	P196	Natela	Toklikishvili	Monday	3-Dec-18	Salon III (7th)	6:00 PM	8:00 PM	Epidemiology	Serological surveillance of foot and mouth disease (FMD) in Georgia in 2017
42759	P197	Francine	Chimelo Paim	Monday	3-Dec-18	Salon III (7th)	6:00 PM	8:00 PM	Epidemiology	Deltacoronavirus and gammacoronavirus in avian cloacal swabs from wild birds in the US
42882	P198	Beatriz	Martínez-López	Monday	3-Dec-18	Salon III (7th)	6:00 PM	8:00 PM	Epidemiology	Unraveling the role of pig trade and socio-economic factors in the spread of African Swine Fever
										in endemic areas
42596	P199	Tavis	Anderson	Monday	3-Dec-18	Salon III (7th)	6:00 PM	8:00 PM	Epidemiology	The United States Swine Pathogen Database: Integrating diagnostic sequence data for emerging
										pathogens of swine
42299	P200	Hang	Nguyen	Monday	3-Dec-18	Salon III (7th)	6:00 PM	8:00 PM	Epidemiology	Initial investigation of Burkholderia pseudomallei in pigs in Nghe An province, Vietnam in 2016
10551	89.94	a			2.0.40	a 1 (7.1)	6 00 014		- · · · · ·	and 2017
42554	P201	David	Baum	Monday	3-Dec-18	Salon III (7th)	6:00 PM	8:00 PM	Epidemiology	Detection of pig death patterns in the wean-to-finish period and their differing impact on
44027	0202	t.d.	Currich	Manulau	2.010	Salon III (7th)	C-00 DM	0.00 014	Enidemiale en	profitability
44037	P202	Julia	Smith	Monday	3-Dec-18		6:00 PM	8:00 PM	Epidemiology Epidemiology	Modeling risk perception and biosecurity adoption in the swine industry
44090	P203	Megan	Neely	Monday	3-Dec-18	Salon III (7th)	6:00 PM	8:00 PM	cpidemiology	Evaluation of Borrelia burgdorferi seropositivity and test repeatability in Ontario horses over a 12-month period
42643	P204	Victoria	Mutua	Monday	3-Dec-18	Salon III (7th)	6:00 PM	8:00 PM	Immunology	Quantification of NETs in lung tissue of calves experimentally infected with Bovine RSV using IHC
42045	1204		matua	monuay	2 000-10	Salon III (7 tll)	0.00 F W	0.00 FIVI		- a pilot study
42556	P205	Radhey Shyam	Kaushik	Monday	3-Dec-18	Salon III (7th)	6:00 PM	8:00 PM	Immunology	Role of bovine Intestinal-subepithelial myofibroblasts in innate immune responses in the
.2550	. 200	, suyan					2.30 / 14/	2.001141		intestine.
42668	P206	Kelcey	Dinkel	Monday	3-Dec-18	Salon III (7th)	6:00 PM	8:00 PM	Immunology	Development of anti-CD38 antibodies for the detection and sorting of bovine plasmablasts
42669	P207	Robert	Schaut	Monday	3-Dec-18	Salon III (7th)	6:00 PM	8:00 PM	Immunology	Association between efficacy of Shiga toxin-producing Escherichia coli O157:H7-vaccine and
						,				mucosal IFNy production
42821	P208	Diego	Diel	Monday	3-Dec-18	Salon III (7th)	6:00 PM	8:00 PM	Immunology	Deletion of immunomodulatory genes of orf virus enhances the immunogenicity of ORFV-
		·				. ,				vectored vaccine candidates
42674	P209	Paola	Boggiatto	Monday	3-Dec-18	Salon III (7th)	6:00 PM	8:00 PM	Immunology	Sustained antigen release polyanhydride-based vaccine platform for immunization against
										bovine brucellosis
42632	P210	Zhengguo	Xiao	Monday	3-Dec-18	Salon III (7th)	6:00 PM	8:00 PM	Immunology	Mucosal immune response to Ostertagia ostertagi in cattle
42754	P211	Raul	Barletta	Monday	3-Dec-18	Salon III (7th)	6:00 PM	8:00 PM	Immunology	In-vitro characterization of Mycobacterium avium subsp. paratuberculosis attenuated mutants
										with DIVA potential
42726	P212	Meera	Heller	Monday	3-Dec-18	Salon III (7th)	6:00 PM	8:00 PM	Immunology	Late-gestational nutrient restriction effects on immune responsiveness of offspring in beef
										cattle
42570	P213	Megan	O'Brien	Monday	3-Dec-18	Salon III (7th)	6:00 PM	8:00 PM	Immunology	The effect of Interleukin 8 haplotype on vitamin D status and the innate immune response to
										PAMPs in calves
42571	P214	Lorraine	Sordillo	Monday	3-Dec-18	Salon III (7th)	6:00 PM	8:00 PM	Immunology	Lipid metabolism and dysfunctional inflammatory responses in periparturient dairy cows
42487	P215	Jennifer	Brown	Monday	3-Dec-18	Salon III (7th)	6:00 PM	8:00 PM	Immunology	The association between rumination activity and early lactation diseases in dairy cows relative
										to clinical diagnosis
42798	P216	Taylor	Wherry	Monday	3-Dec-18	Salon III (7th)	6:00 PM	8:00 PM	Immunology	Effects of vitamin D3 on macrophages from cows naturally infected with Mycobacterium avium
42424	P217	Angol	Abuelo	Monday	3-Dec-18	Salon III (7th)	6:00 PM	8:00 PM	Immunology	subsp. paratuberculosis
42424	P217 P219	Angel Hyun	Lillehoj	Monday	3-Dec-18 3-Dec-18	Salon III (7th)	6:00 PM	8:00 PM	Immunology	Impact of oxidative stress on vaccine responsiveness in neonatal dairy calves Development of poultry immune reagents
42450	P219 P220	Jun	Un	Monday	3-Dec-18 3-Dec-18	Salon III (7th)	6:00 PM	8:00 PM	Immunology	Enterobactin-based immune intervention to control colibacillosis in poultry
42431	P220	Gregory	Pharr	Monday	3-Dec-18	Salon III (7th)	6:00 PM	8:00 PM	Immunology	Transcriptomics analysis of early B-cell development in the chicken embryo
42483	P222	Graham	Redweik	Monday	3-Dec-18	Salon III (7th)	6:00 PM	8:00 PM	Immunology	Improved protection against Escherichia coli in chickens via combination of probiotics and live
12021		orunani	neument	monuay	5 500 10	Sulon III (7 city	0.001111	0.001111	1111101057	Salmonella vaccine
42879	P223	John	Hansen	Monday	3-Dec-18	Salon III (7th)	6:00 PM	8:00 PM	Immunology	Collaborative Immune Reagent Network for Aquacultured Species (CIRNAS)
42693	P224	Jieshi	Yu	Monday	3-Dec-18	Salon III (7th)	6:00 PM	8:00 PM	Immunology	Generation and immunogenicity analysis of porcine epidemic diarrhea virus spike protein
						. ,			0,	nanoparticles
42622	P225	Joan	Lunney	Monday	3-Dec-18	Salon III (7th)	6:00 PM	8:00 PM	Immunology	Development and characterization of immune reagents for swine health, vaccine and disease
										studies.
42393	P226	Lauren	Shields	Monday	3-Dec-18	Salon III (7th)	6:00 PM	8:00 PM	Immunology	Antiviral potency and functional novelty of porcine interferon-omega subtype
42656	P227	Adam	Moeser	Monday	3-Dec-18	Salon III (7th)	6:00 PM	8:00 PM	Immunology	Early weaning alters the normal trajectory and long-term function of GI immune function in
										barrows.
42740	P228	Hemachand	Tummala	Monday	3-Dec-18	Salon III (7th)	6:00 PM	8:00 PM	Immunology	A Toll-like Receptor-4 agonist-based pathogen mimicking vaccine delivery system for influenza
407	P22-	Currelan	Kh		20.00	Color III (TO)	C.00.511	0.00.01	las as constants	subunit vaccine.
42752	P229	Sundos	Khan	Monday	3-Dec-18	Salon III (7th)	6:00 PM	8:00 PM	Immunology	Application of the Epitope Content Comparison Tool (EpiCC) to develop better swine rotavirus
42477	P230	Waitbaka	Mwangi	Monday	2 Dec 10	Salon III (7th)	6:00 PM	8:00 PM	Immunology	vaccines Efficacy of prototype live vectored African quine fever virus vaccines
42477 42760	P230 P231	Waithaka Juliet	Mwangi Chepngeno	Monday Monday	3-Dec-18 3-Dec-18	Salon III (7th) Salon III (7th)	6:00 PM 6:00 PM	8:00 PM 8:00 PM	Immunology Immunology	Efficacy of prototype live-vectored African swine fever virus vaccines Rotavirus C prevalence in healthy and diarrheic piglets: effects of maternal immunity
42475	P231 P232	Pengcheng	Shang	Monday	3-Dec-18 3-Dec-18	Salon III (7th) Salon III (7th)	6:00 PM	8:00 PM	Immunology	Characterization and application of a panel of monoclonal antibodies against capsid protein of
727/3	. 2.52			monday	2 200-10	50.011 in (7 til)	0.00 F IVI	5.00 1 101		porcine circovirus
42547	P233	AGM	Rakibuzzaman	Monday	3-Dec-18	Salon III (7th)	6:00 PM	8:00 PM	Immunology	Effective attenuation of PRRSV by directed suicidal replication in vivo
42522	P234	Ramesh	Selvaraj	Monday	3-Dec-18	Salon III (7th)	6:00 PM	8:00 PM	Immunology	Salmonella enetrica serovar Heidelberg infection on chicken T regulatory cell properties
42563	P235	Huiwen	Wang	Monday	3-Dec-18	Salon III (7th)	6:00 PM	8:00 PM	Immunology	Characterization of the enterobactin-specific antibodies induced by a novel enterobactin
		<u> </u>				, ,			<u>.</u>	conjugate vaccine
42818	P236	Sally	Madsen-Bouterse	Monday	3-Dec-18	Salon III (7th)	6:00 PM	8:00 PM	Immunology	Interferon gamma alters neutrophil surface CD11b and CD14 from domestic and bighorn sheep
42877	P237	Siba	Samal	Monday	3-Dec-18	Salon III (7th)	6:00 PM	8:00 PM	Vaccines & Vaccinology	A Structure Based Vaccine For BRSV Using NDV Vector
42322	P238	Larisa	Derkach	Monday	3-Dec-18	Salon III (7th)	6:00 PM	8:00 PM	Vaccines & Vaccinology	Evaluation of the cases of brucellosis in Western Georgia
42486	P239	Waithaka	Mwangi	Monday	3-Dec-18	Salon III (7th)		8:00 PM	Vaccines & Vaccinology	Improved vaccine platforms for safe and effective control of Bovine Viral Diarrhea Virus
42682	P240	Thanh	То	Monday	3-Dec-18	Salon III (7th)	6:00 PM	8:00 PM	Vaccines & Vaccinology	Efficacy of avian influenza vaccines using in chicken against A/H5N1 clade 2.3.2.1C virus
42638	P241	Isauro	López Vásquez	Monday	3-Dec-18	Salon III (7th)	6:00 PM	8:00 PM	Vaccines & Vaccinology	Effect of erythritol on colonization of Brucella melitensis Rev1 ∆eryCD, in the reproductive tract
						L				of male goats
42800	P242	Erik	Hernández Badillo	Monday	3-Dec-18	Salon III (7th)	6:00 PM	8:00 PM	Vaccines & Vaccinology	Evaluation of a recombinant immunogen for the prevention of caprine brucellosis
42566	P243	Yumi	Park	Monday	3-Dec-18	Salon III (7th)	6:00 PM	8:00 PM	Vaccines & Vaccinology	Effect on immunization of recombinant MERS-CoV subunit vaccine
42491	P244	Rawah	Faraj	Monday	3-Dec-18	Salon III (7th)	6:00 PM	8:00 PM	Vaccines & Vaccinology	LipL32 and /or LipL21 of Leptospira conjugated with enterotoxin B of E.coli induce high titers of
42022	D0.45	Cláudia	Rasha	Marit	3 0 10	Color: W. (701.)	6.00 011	0.00 0**	Vaccines 9 Marcal	antibodies
42939	P245	Cláudia	Rocha	Monday	3-Dec-18	Salon III (7th)	6:00 PM	8:00 PM	Vaccines & Vaccinology	Alginate potentiate vaccine with gamma irradiated L. monocytogenes for protection against
42657	D24C	Putung loo	Dark	Morder	2 Da - 10	Colon III (741)	6.00 044	8.00 014	Vaccines 8 V	listeriosis in mice
42657 42579	P246 P247	Byung-Joo Boul	Park	Monday	3-Dec-18 3-Dec-18	Salon III (7th)	6:00 PM 6:00 PM	8:00 PM 8:00 PM	Vaccines & Vaccinology	Efficacy of nanogel-based rabbit hepatitis E virus vaccine
425/9	r24/	Paul	Coussens	Monday	2-Dec-18	Salon III (7th)	0.00 PIVI	6.00 PIVI	Vaccines & Vaccinology	PBS-12SF Cells: A viable alternative to egg- and primary chick cell based vaccine production methods.
42574	P248	Chang-Won	Lee	Monday	3-Dec-18	Salon III (7th)	6:00 PM	8:00 PM	Vaccines & Vaccinology	methods. Progress toward the development of a universal flu vaccine for food animals
42374	P248 P249	Stephen	Higgs	Monday	3-Dec-18 3-Dec-18	Salon III (7th)	6:00 PM	8:00 PM	Vaccines & Vaccinology	US-UK collaborative control of emerging bunyaviruses
42368	P249 P250	Natig	Javadov	Monday		Salon III (7th)	6:00 PM	8:00 PM	Vaccines & Vaccinology	Effectiveness of vaccination program against brucellosis in sheep and goats in Azerbaijan, 2015-
.2500	. 250			monuay	5 500 10		0.001141	0.00110		2016 years
			•						•	۰ · · · · · · · · · · · · · · · · · · ·

November 24, 2018

Submission ID	Program ID	Presenter First Name	Presenter Last Name	Day	Date	Room (Floor)	Start Time	Stop Time	Session Title	Abstract Title
44005	P251	Sang Hee	Soh	Monday	3-Dec-18	Salon III (7th)	6:00 PM	8:00 PM	Vaccines & Vaccinology	Immune response in intranasally immunized mice with Brucella abortus malate dehydrogenase
										loaded chitosan particles
44108	P252	John	Driver	Monday	3-Dec-18	Salon III (7th)	6:00 PM	8:00 PM	Vaccines & Vaccinology	NKT cell glycolipid agonists as an adjuvant for a live attenuated swine influenza
42317	P253	Manana	Gabrichidze	Monday	3-Dec-18	Salon III (7th)	6:00 PM	8:00 PM	Zoonosis	Epitozoological situation in Georgias Imereti region
42562	P255	Immaculate	Akusekera	Monday	3-Dec-18	Salon III (7th)	6:00 PM	8:00 PM	Zoonosis	Seroprevalence of brucellosis and its associated factors among HIV patients in Kiboga hospital,
										Uganda
44118	P257	Mutono	Nyamai	Monday	3-Dec-18	Salon III (7th)	6:00 PM	8:00 PM	Zoonosis	The epidemiology and control of brucellosis in humans and animals in Kenya