Day 1 - Poster Session 1

Session		#	ID	
17-nov-26	11:40 - 12:30	1	538775	Early silo opening in sugarcane silage: effects of SiloSolve™ AS and SiloSolve™ FC on ethanol formation and dry matter losses Giuseppe Copani
		2	546255	Aerobic stability and dry matter recovery of corn silage treated with SiloSolve™ AS and sealed with oxygen barrier film Gustavo Freu
		3	546810	An integrated strategy (SiloSolve™ AS and oxygen barrier) for effectively reduces yeasts and molds in corn silage Nathaly Ana Carpinelli
		4	546838	Socioeconomic and Logistical Assessment of Hay Production Management Across Different Farm Sizes in Southern Brazil Marcela Abbado Neres
		5	546839	Development of GestFeno: A Specialized Management Software for Optimizing Hay Production Chains Marcela Abbado Neres
		6	548004	Lactic acid bacteria performance in SiloSolve™ inoculants: robustness of performance at different temperature Larissa Schneider Gheller
		7	548751	Microbial Inoculant and Essential Oil Improve Feeding Efficiency in Feedlot Lambs Pedro Henrique da Silva Batista
		8	548752	Effects of Silage Additives on Performance of Feedlot Lambs Pedro Henrique da Silva Batista
		9	548976	Yield of corn hybrids intended for silage production in Goiás in the 2020/2021 growing season Maria Gabriela Alves de Melo Lemes
		10	548978	Effect of corn hybrids and storage times on the chemical evaluations and milk production potential of silages Maria Gabriela Alves de Melo Lemes
		11	548980	Chemical composition, fermentation profile, and aerobic stability of corn silage intercropped with Mombasa grass under different sowing systems Geovana Rodrigues de Oliveira
		12	548985	Agronomic evaluations of corn hybrids for corn silage production in Goiás in the 2020/2021 growing season Maria Gabriela Alves de Melo Lemes
		13	549029	Yield of corn hybrids intended for silage production in Goiás in the 2021/2022 growing season Erika Oliveira Deus
		14	549116	On-Farm Estimation of the Fermentability Coefficient in Tropical Grasses Giovanna H. Zapponi, **Elis S. Zubioli**
		15	549119	Prediction of Soluble Carbohydrate Concentration in Tropical Grasses Using a Field Refractometer Giovanna H. Zapponi

Session		#	ID	
17-nov-26	11:40 - 12:30	16	549941	Effects of Particle Size and Homofermentative Inoculation on the Fermentative Profile of Sudangrass Silage **Jesus Alberto Cardozo Osorio**
		17	549998	Effect of Chitosan and Efficient Microorganisms on the Fermentative Losses of Oat–Vetch Silage Jesus Alberto Cardozo Osorio, **Román Enrique Maza Ortega**
		18	555035	Effects of Hydrogel on Effluent Production and Fermentation of Guinea Grass Silage **Janaina Macieiro Bragatto**
		19	555611	Potential of Lactobacillus casei and wilting in Gliricidia Silages **João Vitor Jesus dos Santos**
		20	555812	Thyme essential oil modulates the fermentation profile of rehydrated oat grain silage **Pedro Henrique da Silva Batista**
		21	555939	EVALUATION OF THE DEHYDRATION CURVE AT TWO HARVEST TIMES FOR FORAGE PEANUT CV BRS MANDOBI **Mateo Montano Cisneros**
		22	555979	Perception of the use of silage inoculants in Brazil according to different farmers' profiles **Maurício Drummond Lopes**
		23	555988	Variation in the fermentation profile of silages from different forage crops **Bárbara Brixner**
		24	555990	Buffering capacity and final pH across silages from different forage species **Bárbara Martins Brixner**
		25	555991	Fermentation profile of corn silage stored in different silo types **Bárbara Martins Brixner**
		26	556004	Chemical composition of ensiled partial mixed rations containing cassava root silage as a replacement for ground corn **Roberta Maria Amorim Tomaz Deodato**
		27	556005	Fermentation profile and microbiological characteristics of ensiled partial mixed rations with different replacement levels of ground corn **Roberta Maria Amorim Tomaz Deodato**
		28	556011	Intake and nutrient digestibility of mixed silages containing cassava aerial parts and gliricidia in sheep **Anibal Coutinho do Rêgo**
		29	556013	Nutritional value and in vitro degradation kinetics of aerial part of cassava silages from different genotypes **Aníbal Coutinho do Rêgo**

Day 1 - Poster Session 2

Session		#	ID	
17-nov-26	16:40 - 17:30	30	556015	Chemical composition and in vitro digestibility of cassava root silages from different genotypes **Marcus Vinicius Santa Brígida Cardoso**
		31	556022	Growth performance and carcass traits of finishing lambs fed cassava root silage replacing corn **Marcus Vinicius Santa Brígida Cardoso**
		32	556025	Forage Availability and Grass–Legume Contribution in Tropical Beef Cattle Production Systems **Althieres Jose Furtado**
		33	556028	Changes in Water-Soluble Carbohydrates and Digestibility During Ensiling of Different Forage Crops Wilfredo Manuel Rios-Rado, **Althieres Jose Furtado**
		34	556055	Composition Variability of Alfalfa, Oat, and Ryegrass Wilted Silages in Paraná, Brazil **Luana Tozzo Rocha**
		35	556068	INFLUENCE OF AGITATION UNDER A DEHYDRATION CURVE IN THE HAYING PROCESS OF FORAGE PEANUTS **Mateo Montano Cisneros**
		36	556090	Lentilactobacillus farraginis reduces aerobic deterioration and mycotoxin in corn silage stored in surface silos **Viviane Camila de Souza**
		37	556099	Pearson correlations between leaf anatomy and ruminal degradability of BRS Capiaçu grass under Nepheline Syenite rock powder application **Juan Mark Silva Amorim**
		38	556100	Similarity percentage analysis of nutritional quality and ruminal degradability components of BRS Capiaçu grass under Nepheline Syenite rock powder application **Juan Mark Silva Amorim**
		39	556101	Fiber composition, anatomical components, and ruminal degradability of BRS Capiaçu grass under Nepheline Syenite rock powder application **Juan Mark Silva Amorim**
		40	556107	Effect of agronomic management and inoculation on fermentative characteristics and effluent losses of BRS Capiaçu silage **Marcos Paulo Reis Sousa**
		41	556120	Strategic combinations of forage source and starch content in dairy calves complete diets: effects on performance **Ariádna P. Ribeiro**
		42	556121	Grass–legume Intercropping Modifies the Diet Composition of beef Cattle **Pedro Sales Coelho Nascimento**
		43	556125	Aerobic stability and microbiological parameters of total mixed rations containing two different preserved forage sources **Ariádna P. Ribeiro**
		44	556131	Simulation Tools for Decision-Making in Maize Production in Brazil **João Vitor Jesus dos Santos**

Session		#	ID	
17-nov-26	16:40 - 17:30	45	556140	Nutritional Quality of Tropical Forage under Mineral and Organomineral Fertilization with Bioinputs Wilfredo Manuel Rios Rado
		46	556142	Forage Production under Mineral and Organomineral Fertilization with Bioinputs in Tropical Pasture Systems Wilfredo Manuel Rios Rado
		47	556144	Chemical Composition and Starch Relationships in Whole-Plant Winter Cereal Silages Luana Tozzo Rocha
		48	556150	Fermentation profile of mangalô bean silages treated with different aditives Guilherme Júlio Dos Santos
		49	556154	Effects of foliar application of benzhydrazide on gas production during sorghum silage fermentation Caio Seiti Takiya
		50	556156	Foliar application of benzhydrazide improves in vitro dry matter and neutral detergent fiber digestibility in corn silage Alexander Rasmussen
		51	556160	Prediction of Greenhouse Gas Emissions from Whole-Plant Corn Silage Using Multiple Regression Models Duvan Sanabria Bautista
		52	556162	Effect of inoculant use on effluent losses in wheat silages Michele Gabriel Camilo
		53	556163	Chemical Composition of Corn Silage in Response to Particle Size and Homofermentative Inoculation Duvan Sanabria Bautista
		54	556166	Principal component analysis of cassava peel protein enrichment and chemical composition under different aeration and pH conditions Aluizio Raimundo Bastos de Oliveira Júnior
		55	556167	LIST OF MORPHOLOGICAL CHARACTERISTICS AND LEAF LOSS DURING THE DRIING PERIOD OF FORAGE PEANUTS Mateo Montano Cisneros
		56	556169	Aerobic stability of diets with different energy sources at the beginning and end of the feedlot period Caroline Emanuelle do Amaral Santa Rosa de Oliveira
		57	556172	Effects of harvest interval on the nutritive value of tropical grasses for silage production in the Amazon Thiago Carvalho da Silva
		58	556173	Aerobic stability of cassava and grass silages at the beginning and end of the feedlot period Caroline Emanuelle do Amaral Santa Rosa de Oliveira

Day 2 - Poster Session 3

Session		#	ID	
18-nov-26	11:40 - 12:30	59	556174	Cassava peel silage as an alternative energy source in sheep diets: intake and nutrient digestibility Aluizio Raimundo Bastos de Oliveira Júnior
		60	557037	Assessing corn silage quality and its variability: diagnostic criteria and decision-making thresholds for diet formulation among dairy nutritionists in Brazil Carlos Henrique Silveira Rabelo
		61	557391	Barbatimão Tannins Modify Protein Fractions in Rehydrated Corn Grain Silage during Storage Cristiane Rebouças Barbosa
		62	557411	Estimated Starch Digestibility of Rehydrated Corn Grain Silage with Barbatimão Inclusion and Different Storage Durations Cristiane Rebouças Barbosa
		63	557588	Barbatimão modifies protein fractionation in rehydrated corn grain silage Cristiane Rebouças Barbosa
		64	557599	Relationships between fiber fractions, carbohydrates, and digestibility in elephant grass silages Carlos Eduardo Manchur Bueno
		65	557600	Relationships Among Cell-Wall Components, Water-Soluble Carbohydrates, and In Vitro Dry Matter Digestibility in Corn Silage Eduardo Braga da Fonseca
		66	557601	Associations Between Fermentation Products and Nutritional Characteristics of Elephant Grass Silages Carlos Eduardo Manchur Bueno
		67	558638	The Silage Rally: an extension program monitoring corn silage production from harvest to sealing on small dairy farms Rafael Camargo do Amaral
		68	558640	The Silage Service Level (SSL): an index to qualify corn silage harvesting machines and align price with delivered quality Rafael Camargo do Amaral
		69	565192	Standardizing corn silage variables at a common dry matter concentration Diogo Panhoca Rodrigues
		70	565193	Smart Maize database curation for multi study analyses of maize silage Annelise Aila Gomes Lobo
		71	565197	DFS® improves conservation of WFS® silage Gustavo Walter Bastos
		72	565204	Multi-environment performance and consistency of mayze hybrids for silage production João Carlos Radicchi Capelari

Session		#	ID	
18-nov-26	11:40 - 12:30	73	565205	Yield-quality relationships in corn silage across Brazilian environments Gabriel Chehoud Ottañó da Rosa
		74	565209	Concordance between grain yield and maize silage performance across environments Anna Luiza dos Santos Cury
		75	565212	Incubation-time-dependent relationships among fiber digestibility, uNDF, and dry matter in maize silage Sandro Riquelme Castro dos Santos
		76	565213	Within-environment associations of plant health scores and lodging with maize silage yield Martin Henrique de Moura Galaz
		77	565214	Nutritional profiles of maize silage environments revealed by principal component analysis Rodrigo Machado Siemionko
		78	565216	A balanced multi-trait index for maize silage yield and nutritional value Antonio Pereira de Barros Neto
		79	565222	Harvest efficiency or fermentative quality: which is more challenging for pull-type harvester users? Greiciele de Morais
		80	565223	Effects of dietary biochar inclusion on metabolic profile of Dorper × Katahdin ewes in an equatorial humid environment Deilen S. Moreno
		81	565229	Essential oil compounds and oleic acid on rehydrated corn grain silage: effects on ruminant feed behavior and immune response Álvaro Bernardo da Silva Neto
		82	565230	Use of real-time forage-harvester NIRS to reduce whole-plant corn silage NDF variability through dynamic cutting-height control Juan Leandro Monge
		83	568362	Feeding behavior, hepatic profile, milk yield and composition of Holstein cows fed buckwheat (Fagopyrum esculentum Moench) silage Daniel Lorenset Paludo
		84	568364	Influence of maize, lablab bean, and Paiaguás palisadegrass intercropping on the particle size distribution of forage for ensiling Guilherme Júlio Dos Santos
		85	568416	Short chain fatty acid profile of wheat silages harvested at two phenological stages and treated with a microbial inoculant Michele Gabriel Camilo
		86	557642	Bromatological Characterization of Corn Silages Produced at ESALQ: Descriptive Analysis Felipe Donato de Souza Varella