

Commission	Best Theatre Presentation	Best Poster
HEALTH AND WELFARE	Assessment of welfare of dromedary camels kept under pastoralism in Pakistan. <i>B. Padalino, A. Faraz, N. A. Tauqir, A. Waheed, A. R. Abbasi, N. Masebo, L. Menchetti</i>	Could a low input/low output forage-based system be the solution for future organic dairy production? An exploration of the concept of a LILO production system. <i>A. Hägglund, K. Alvasen, N. Fall, R. Danielsson, P. Tidaker</i>
NUTRITION	Effect of sire type and a by-products based diet on performance and meat quality in growing-finishing pigs. <i>E. Kowalski, M. Aluwé, S. Janssens, N. Buys, S. De Smet, S. Millet</i>	How much of the between-cow variation in enteric methane production can performance and digestibility measures explain. <i>G. Giagnoni, W. Wang, M. Maigaard, M. Johansen, P. Lund, M. Riis Weisbjerg</i>
LIVESTOCK FARMING SYSTEM	Organic pig farming: from feeding strategy to meat organoleptic quality. <i>C. Van Baelen, E. Vossen, L. Montagne, A. Prunier, S. De Smet, B. Lebret</i>	Exploring greenhouse gas emissions in sub-Saharan Africa: Are camels a neglected source? <i>L. Lanzoni, J. Otte, D. Wisser, G. Tempio, G. Cinardi</i>
INSECTS	Black soldier fly oil in the diet of dairy cows: effects on fatty acids of rumen digesta. <i>P. G. Toral, L. Rastello, G. Hervás, L. Gasco, M. Gerbelle, M. Coppa, C. Lussiana, A. Galli, C. Guidou, C. Trespeuch, P. Frutos, M. Renna</i>	Agronomic potential of BSF frass in the cultivation of ryegrass using distinct soils. <i>I. Rehan, I. Lopes, D. Murta, F. Lidon, P. Fareleira, C. Esteves, O. Moreira, R. Menino</i>
CATTLE	Longitudinal retrospective study of intake recovery and growth in unweaned dairy beef calves subjected to fasting, transport, and entire commercialization at farm arrival. <i>S. Marti, L. Pisoni, M. Blanch, A. Bassols, Y. Saco, J. Pujols, M. Devant</i>	Enriching colostrum IgG concentration by ultrafiltration has no negative effects on in vitro cell viability and wound healing capacity. <i>T. Jarltoft, S. Purup, M. Vestergaard, Y. Yue</i>
PHYSIOLOGY	The Stressogenic Effect of Bacteria Secretome is Modulated by the Size of the Milk Fat Globule Used as a Substrate. <i>Noam Tzirkel Hancock</i>	Reduced α -diversity of bacteria in refrigerated compared to non-refrigerated colostrum from primi and multiparous dairy cows. <i>S. Scully, P. Smith, B. Earley, M. McCabe, C. McAloon, D. Kenny, S. Waters</i>
HORSE	Does the dominance hierarchy in a large group of horses influence locomotor activity and area utilization?	Genetic relationship between Neck and Conformational Limb defects in Pura Raza Española

	<i>G. Weidling, J. Krieter, R. Lübben, I. Czycholl</i>	Horses for Improved Breeding and Performance Management. <i>M. Ripollés-Lobo, D. I. Perdomo-González, M. Ligeró, M. J. Sánchez-Guerrero, M. Valera</i>
PLF	Automated real-time activity monitoring in infectious disease experiments with various livestock species. <i>H. P. Doekes, R. de Jong, I. Adriaens, N. Stockhofe-Zurwieden</i>	Genetic relatedness impact on social behavior in dairy cows within Automated Milking Systems. <i>R. Moretti, E. Ponzo, L. Ozella, S. Chessa, F. Masia, E. Vrieze, P. Sacchi</i>
PIG	None	None
GENETIC	Inertial measurement unit technology for gait detection: a comprehensive evaluation of gait traits in two Italian horse breeds. <i>V. Asti, A. Sabbioni, M. Vasini, M. Ablondi</i>	Twin birth rate in German Holsteins: related to increased milk yield and fertility level. <i>L. Hüneke, C. Schmidtman, H. Alkhoder, D. Segelke, J. Heise, S. Rensing, G. Thaller</i>
SHEEP AND GOAT	From Wild to Tamed and Back: demographic reconstruction of Sardinian sheep from whole-genome sequences. <i>V. Floridia, M. Dehasque, P. Morell Miranda, P. Mereu, M. Pirastru, N. Columbano, S. Naitana, G. G. Leoni, T. Günther, M. Barbato</i>	Benefit of including female genotypes in the reference population of Lacaune dairy sheep. <i>B. De Laet, P. Arzac, J. Raoul</i>