

<b>Commission</b>	<b>Best Theatre Presentation</b>	<b>Best Poster</b>
HEALTH AND WELFARE	Current knowledge and ways forward to improve the welfare of cull sows during transport and in lairage.  <i>C. Kobek-Kjeldager et al.</i>	Immune function of pre-weaned calves fed a fortified milk replacer under heat stress conditions.  <i>A. Salama et al.</i>
NUTRITION	Dietary lipid supplements affect milk composition and butter properties in dairy cows.  <i>M. Landry et al.</i>	None
LIVESTOCK FARMING SYSTEM	Livestock: option or necessity: Changes of energy flows in an Indian village, 1950-2022.  <i>C. Hemingway, L. Ruiz et al.</i>	Partial indicators monitoring in dairy farms: feed efficiency implications on gross margin.  <i>G.S. Sechi et al.</i>
INSECTS	The juvenile hormone analogue, pyriproxyfen, alters the body composition of <i>Tenebrio molitor</i> larvae.  <i>V. Hill et al.</i>	Digestibility in <i>H. illucens</i> larvae: resolving faeces collection and ingesta quantification issues.  <i>J.B. Guillaume et al.</i>
CATTLE	Resilience of contribution to food security of specialized Walloon dairy systems.  <i>C. Battheu-Noirfalise et al.</i>	Strategic grouping of dairy-beef calves on arrival at a rearing unit.  <i>D.J. Bell et al.</i>
PHYSIOLOGY	None	None
HORSE	Effects of milking interval and frequency on milk yield in the mare.  <i>J. Auclair-Ronzaud et al.</i>	Physiological and behavioural responses of donkeys to effort and discomfort.  <i>N. Seguin et al.</i>
PLF	Precision feeding, recent advances for gestating sows and dairy cows.  <i>C. Gaillard et al.</i>	First approach of using sows' water consumption data to detect the onset of farrowing.  <i>J. Probst et al.</i>
PIG (on poultry)	Role of caecal microbiota in flock weight heterogeneity.  <i>Akram, M.Z. et al.</i>	Pre-slaughter fasting changes the antemortem muscle proteolysis levels and postmortem meat quality  <i>Katsumata, S. et al.</i>

<p><b>GENETIC</b></p>	<p>(Co)variances between anogenital distance and fertility in Holstein-Friesian dairy cattle.</p> <p><i>M. Stephen et al.</i></p>	<p>Genomic selection has aided Nordic Jersey to decrease risks of inbreeding.</p> <p><i>S. Tenhunen et al.</i></p>
<p><b>SHEEP AND GOAT</b></p>	<p>Should animal welfare indicators be integrated into the environmental impact assessment of farms?</p> <p><i>L. Lanzoni et al.</i></p>	<p>Heritability of novel metabolite-based resilience biomarkers in dairy goat</p> <p><i>M. Ithurbide et al.</i></p>