

WORLD'S POULTRY CONGRESS ABSTRACT BOOK

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(negative or Faragher 52/70), VP2 titer was 6014 ± 3622 and positivity $77\% \pm 16\%$. In 20 flocks with wild IBD virus (A3 or A3B1), VP2 titer was $10,187 \pm 3,336$ and positivity $94\% \pm 11\%$ ($p = 0.006$). No significant hatchery or breed effects were observed. Age significantly influenced F protein titers ($p = 0.001$) and positivity ($p = 0.001$), but not VP2 titers ($p = 0.166$). In conclusion, in ovo vaccination with rHVT-ND-IBD vaccine provides consistent serological responses in broilers. ELISA kits used in this experiment were effective for monitoring vaccine response and detecting field viral pressure. None of the flocks with wild IBD virus PCR detection showed clinical or subclinical signs. Further analysis of zootechnical performance will be conducted based on vaccination type and viral challenge status.

Keywords: IBD; ND; in ovo vaccination; rHVT-ND-IBD vector vaccine; broiler

5071P Correlation between classical and whole-genome-based typing methods of *Pasteurella multocida* poultry isolates

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The objective of this study was to evaluate the added value of whole genome sequencing (WGS) for supporting strain selection in autogenous vaccine development for poultry *Pasteurella multocida* infections by comparing genomic clustering with classical typing methods. Poultry-origin *P. multocida* isolates collected from multiple European countries were characterized using capsular typing and multilocus sequence typing (MLST), followed by WGS-based single nucleotide polymorphism (SNP) analysis to assess genomic relatedness. Hierarchical clustering of SNP distances was applied to identify genetically related groups and to evaluate concordance with classical typing results. WGS-based clustering showed a high level of agreement with capsular and MLST profiles, confirming that isolates sharing identical classical types clustered consistently at the genomic level, while also revealing finer genetic differentiation within certain lineages. These findings demonstrate that WGS complements established typing methods by providing higher-resolution discrimination without contradicting classical classification schemes. The combined use of classical typing and WGS-based analysis offers a robust, practical framework for informed strain selection in autogenous vaccine development and enhances decision-making in the control of *Pasteurella multocida* infections in poultry production systems.

Keywords: *Pasteurella multocida*; whole genome sequencing; SNP analysis; strain typing; development of targeted vaccines

5072P Shiny Floors, Dirty Data: The Reality of Cleaning and Disinfection in Broiler Farms – A review

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Effective cleaning and disinfection (C&D) of broiler houses are crucial for reducing pathogen persistence, preventing disease outbreaks, and minimizing antimicrobial use. However, despite the central role of hygiene in biosecurity, on-farm success rates vary widely, and evidence-based standards are lacking. This systematic review evaluated 77 scientific papers addressing C&D procedures and disinfectant efficacy in broiler production worldwide. Aldehyde- and quaternary ammonium compound (QAC)-based disinfectants were the most frequently investigated (57% and 48% of papers, respectively), while only 45% of studies reported key procedural parameters such as detergent use, water temperature, waiting time, or application technique. This lack of methodological transparency impedes reproducibility and limits practical recommendations.

Quantitative assessment identified peracetic acid- and aldehyde-based disinfectants as most effective (mean efficacy > 90%),

whereas potassium-peroxymonosulfate products frequently underperformed (< 80%). The presence of organic material impacted the disinfectant efficiency of several components, confirming that thorough cleaning and detergent use are prerequisites for success of disinfection. Pathogen-specific variations were evident: phenol-based products were less effective against *Salmonella*, while sodium hydroxide was insufficient against *Campylobacter*. Emerging technologies—such as the integration of nanoparticles, electrolyzed water, or bacteriophage-based disinfection—show promising results in vitro, yet robust field validation remains scarce.

Analysis of data revealed that research output has increased since 2020, paralleling the global focus on antimicrobial resistance.

Nevertheless, the average “information density” across studies was below 50%, demonstrating that most papers still omit critical procedural details. This knowledge gap obstructs the development of harmonized hygiene protocols and undermines confidence in disinfection outcomes.

Overall, the review emphasizes that the success of C&D in broiler houses depends not only on the choice of compound but also on execution quality, documentation, and verification. Regular susceptibility testing of farm-specific isolates, transparent reporting of parameters, and implementation of validated, standardized protocols are urgently needed. Improving C&D effectiveness will enhance animal health, reduce antibiotic reliance, and contribute to safer and more sustainable poultry production systems.

Keywords: biosecurity; hygiene; management; pathogens; cleaning

5073P Aflatoxicosis in Broilers: Clinical, Pathological, and Diagnostic Findings from Outbreaks in the northern Serbia

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Aflatoxicosis is a toxicosis in broiler chickens caused by ingestion of feed contaminated with aflatoxins, the secondary metabolites produced by molds of the *Aspergillus* genus, mainly *A. flavus* and *A. parasiticus*. The most potent and toxic form of aflatoxins is aflatoxin B1, which primarily affects the liver, leading to reduced growth, poor feed efficiency, immunosuppression, and increased susceptibility to secondary infections in broilers. Clinical signs include lethargy, loss of appetite, stunted growth, and diarrhea. Chronic aflatoxicosis may occur without overt clinical symptoms but negatively affects long-term production performance. In severe cases, hemorrhages, ascites, abnormally discolored organs (especially liver and kidneys), and elevated mortality are observed. The aim of this study is to present cases of broiler aflatoxicosis. Between December 2024 and June 2025, increased mortality was observed in broilers from fourth week of age, accompanied by decreased daily weight gain and poor feed conversion, on 13 farms of different capacities located in northern Serbia. From each farm, complete feed samples were tested for the presence of aflatoxin B1, using the ELISA method, while pathomorphological and histopathological examinations of the dead broilers were performed. The results showed that all feed samples contained elevated levels of aflatoxin B1, ranging from 5.24 to 33.63 µg/kg, which is significantly higher than the legal limit in Serbia for complete broiler feed (5 µg/kg). Pathomorphological findings revealed liver

felder hens formed the strongest and most frequent synchronous pairs (maximum edge weight = 12, with several dyads reaching ≥ 10 repetitions), followed by Ramelsloher (max = 9) and Altsteirer (max = 5). Notably, strong dyads (weight > 5) occurred almost exclusively in Bielefelder and Ramelsloher pens, whereas Altsteirer networks were dominated by low-weight, infrequent synchrony. Variation in individual nest-visit duration and daily laying routines is discussed as a methodological consideration, as it may influence overlap probability and therefore network structure. Overall, RFID-derived social networks provide a powerful tool to detect consistent synchrony patterns and potential social partnerships during egg laying. Future work will integrate genetic relationships to explore whether synchrony in nest use is associated with kinship.

Keywords: nest use; nest capacity; social network; RFID; local chicken breed

5254P Evaluation of egg production with enriched cages in Hy-Line W80

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Habitat enrichment is important for improving animal welfare; in egg-producing poultry systems, it is especially relevant due to the common production systems that involve large volumes of birds in reduced spaces. The objective of this study was to evaluate the effect of enrichment in caged production in Hy-Line W80 hens, 28 weeks of age, housed under two production systems: Enriched Cage (EC) and Conventional Cage (CC). Each treatment consisted of 10 replicates with 20 hens each, and the duration of the project was 8 weeks. Materials and Methods.

This study was conducted at the facilities of the Teaching, Research and Extension Center in Poultry Production of the Faculty of Veterinary Medicine and Animal Science at the National Autonomous University of Mexico. A naturally ventilated poultry house was used, where the birds were housed during the laying stage. The EC system used in this study corresponds to a housing model known as "Poultry Cage," with 261.56 in² per hen. In contrast, the CC system had 139.50 in² per hen. A repeated-measures linear model was used to evaluate the hens' productive characteristics and internal and external egg quality over the eight-week period.

Results.

Regardless of time, egg mass, laying rate, average egg weight, clean eggs, and dirty eggs showed no significant differences between treatments ($P>0.05$); however, feed conversion ratio (higher in CC), feed intake (higher in CC), and broken eggs (higher in EC) showed statistically significant differences ($P<0.01$). With the exception of broken eggs ($P>0.09$), all variables studied changed over time regardless of treatment, due to the evaluation period coinciding with changes in the hens' production weeks.

Conclusions.

The repeated-measures evaluation allowed extracting and analyzing the effect of the treatment. Egg production and production efficiency improved with enriched housing.

Keywords: mixed-effects linear models; repeated measures; egg quality

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