

WORLD'S POULTRY CONGRESS ABSTRACT BOOK

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SPSS. With 88 (73.3%) males and 32(26.6%) females as household heads; the data indicated that 65% of homes raised indigenous breeds and 35% raised exotic breeds. Average years of keeping home poultry was 14 years and management systems are extensive (75%) and semi-intensive (25%). Flock sizes averaged 25-30, with full (100%) reliance on children and spouses to care for the flocks. Trait preferences are disease resistance (40%), higher egg laying ability (35%) and good mothering ability (25%). Household chickens provide meat and eggs and ready cash for emergency expenditure. Challenges include diseases, predator attack and theft. Keepers call for Veterinary support to help them deal with seasonal disease outbreaks.

KEY WORDS

Household poultry, Trait preferences, Meat and eggs, Diseases, Veterinary support

Keywords: Household poultry; Trait preferences; Meat and eggs; Diseases; Veterinary support

3072 Small-Scale Family Poultry Production in Rural KwaZulu-Natal: Ethnoveterinary and Improved Management Practices

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Hypothesis or Objective: To evaluate ethnoveterinary remedies and improved management practices for enhancing productivity, flock health, and resilience in small-scale family poultry systems in rural KwaZulu-Natal, South Africa.

Experimental Design / Description of the Problem: Family poultry systems are vital to rural livelihoods but limited by preventable disease, poor housing, and weak veterinary support. From 2020–2024, a participatory field initiative engaged 90 farmers in five rural communities to assess local ethnoveterinary treatments and introduce complementary best-practice management approaches. Materials and Methods: On-farm trials combined observation and extension-led training. Farmers documented the use of *Aloe ferox*, chili-garlic mixtures, and ash alongside improved housing, feed supplementation, and vaccination. Data on morbidity, mortality, egg output, and management adoption were collected quarterly. Quantitative data were analyzed using descriptive statistics and one-way ANOVA ($p < 0.05$); qualitative adoption trends were evaluated thematically.

Statement of Statistical Analysis: Differences in flock survival, egg production, and adoption indices among treatment and control households were tested using one-way ANOVA ($p < 0.05$).

Results: Integrated ethnoveterinary and management interventions improved flock survival and egg output by 10–15 % relative to baseline ($p < 0.05$). *Aloe ferox* and chili-garlic mixtures reduced respiratory and digestive disorders. Farmer participation raised knowledge scores and confidence in disease prevention by 13 %, enhanced youth, and women's involvement, thereby reduced dependence on external veterinary inputs.

Conclusions: Validated ethnoveterinary practices integrated with improved management offer a sustainable pathway to strengthen small-scale poultry in resource-limited settings. Participatory training empowers farmers, enhances welfare and productivity, and supports income stability. Institutionalizing blended approaches within extension programs can improve food security across rural South Africa.

Keywords: Ethnoveterinary practices; Family poultry; Management practices; Rural development; KwaZulu-Natal

3073 Consumer Awareness of Egg Quality and Animal

Welfare: Educational and Market Challenges for Small-Scale Poultry Producers in Serbia

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Eggs are a food of high biological value, easily accessible and widely consumed, representing an excellent source of protein, with global production estimated at around 91 million tons per year. This study aimed to identify key factors influencing consumer preferences and perceptions of egg quality in relation to animal welfare and more sustainable, small-scale poultry production systems. A voluntary, descriptive cross-sectional online survey was conducted in Serbia in 2025 to collect sociodemographic data, information on the frequency and place of egg purchase, preferences regarding egg characteristics (size, color, cleanliness, freshness), and attitudes toward animal welfare and ethical aspects of production. Data were analyzed using descriptive statistics, correlation analysis, one-way ANOVA and multiple regression. Results indicated that consumers considered egg freshness, shell integrity, and domestic origin as the most important quality indicators, while price and packaging design were less influential. Female respondents assigned slightly greater importance to free-range systems compared to males ($t = 2.14$, $p = 0.034$). ANOVA revealed no statistically significant differences among age groups regarding the perceived importance of eggs produced in free-range systems ($F = 1.82$, $p = 0.146$). Regression analysis showed that the perceived importance of animal welfare legislation ($\beta = 0.29$, $p = 0.002$) and the belief that animal welfare is directly linked to food safety ($\beta = 0.25$, $p = 0.006$) were the strongest predictors of consumers' preference for free-range eggs, while the importance of price exhibited a weak negative association ($\beta = -0.11$, $p = 0.094$). These findings indicate that Serbian consumers increasingly recognize animal welfare as an integral component of egg quality, substantially influencing their purchasing behavior. However, limited consumer knowledge and awareness still pose challenges, particularly for small-scale and family poultry producers seeking to compete in a market dominated by larger systems. Strengthening education and transparent communication about welfare-friendly and sustainable production practices could enhance consumer trust, improve market differentiation, and support the long-term viability of small-scale poultry farming.

Keywords: Egg quality; Animal welfare; free-range systems; small-scale poultry production; sustainable farming

3074 Rodent chew card monitoring around pasture-housed laying hens

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Pasture-based poultry systems offer substantial welfare and ecological benefits but can also increase hens' exposure to wildlife and rodent pests, posing potential biosecurity and disease transmission challenges. Traditional rodent monitoring methods such as motion-triggered cameras or tracking tunnels can be expensive, time-intensive, and impractical for many egg producers to deploy regularly. This project aimed to evaluate chew cards as a low-cost, farmer-friendly method to monitor rodent activity in pasture-based layer systems from before and after hens are placed on pasture. The study was conducted at Purdue University's Animal Sciences Research and Education Center (ASREC) using three mobile

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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