FIGURE 1. Effects of feeding DDGS\textsuperscript{A} to laying hens in commercial grade diets on hen-day egg production\textsuperscript{B}

\textsuperscript{A}DDGS= Distiller’s dried grains plus solubles.

\textsuperscript{B} Means represent 8 replications per treatment (16 hens/replication).

* Asterick denotes a significant (P < 0.05) difference between the two treatments.
FIGURE 2. Effects of feeding DDGS$^A$ to laying hens in low density diets on hen-day egg production$^B$

$^A$ DDGS= Distiller’s dried grains plus solubles.

$^B$ Means represent 8 replications per treatment (16 hens/replication).

* Asterick denotes a significant (P < 0.05) difference between the two treatments.
FIGURE 3. Effect of feeding DDGS\textsuperscript{A} to laying hens on egg weight\textsuperscript{B}

\textsuperscript{A} DDGS= Distiller’s dried grains plus solubles.

\textsuperscript{B} Means represent 8 replications per treatment (16 hens/replication).