Correlation among Egg Weight, Hatchability, Hatch Weight, and Egg Shell Bacterial Load of Indigenous Duck in Bangladesh

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Supplementary Table

Table 1. Distribution of eggs to different treatments and replication

Group	No. of eggs/replication			Total eggs/Group
	R_1	R_2	R_3	
G_1(>55 g)	30	30	30	90
G_2 (55-60 g)	30	30	30	90
G_3 (<60 g)	30	30	30	90
Grand Total	270			

Table 2. Prevalence of bacteria in various groups of duck eggs.

Groups	No of eggs tested	Prevalence of *E. coli* (%)	Prevalence of *Salmonella* sp. (%)
G_1(>55 g)	24	6 (25.00%)	4 (16.67%)
G_2 (55-60 g)	32	9 (28.13%)	6 (18.75%)
G_3 (<60 g)	24	8 (33.33%)	5 (20.83%)
Total		23 (28.75%)	15 (18.75%)