

Supplementary File 1. Statistically significant (P -value ≤ 0.05) contrasts for the sanitation procedure and flooring type interaction from the logistic regression model in Table 3 of variables associated with the presence of *S. enterica* in samples collected from the floor(s) of commercial broiler chicken barns in Ontario during the rest period (n = 696 samples from 36 barns; random effects for barn, visit, and floor)

Sanitation procedure^a * Flooring type	OR	95% CI	<i>P</i>-value
Disinfection * Wood vs. Dry * Wood	21.34	1.12 - 405.58	0.042
Wet * Concrete vs. Wet * Wood	0.05	0.005 - 0.40	0.005

^aDry cleaning: dry cleaning only; Wet cleaning: dry cleaning followed by wet cleaning; Disinfection: dry cleaning followed by wet cleaning followed by disinfection