Table III. *Pairwise correlation analyses between pictorial representation and knowledge scores.*

	Pictorial representation	Education (post-secondary)	Knowledge of clinical signs in birds	Knowledge of affected species	Knowledge of post-mortem signs in opened carcasses	Knowledge of biosecurity to reduce infection in man and animal
Pictorial representation	1.000					
Education (post-secondary)	- 0.012	1.000				
Knowledge of clinical signs in birds	0.333[*]	0.068	1.000			
Knowledge of affected species	0.444[*]	-0.012	0.204[*]	1.000		
Knowledge of post-mortem signs in opened carcasses	0.567[*]	0.106[*]	0.450[*]	0.252[*]	1.000	
Knowledge of biosecurity to reduce infection in man and animal	0.017	0.113[*]	0.205[*]	0.123[*]	0.098	1.000

[*]P value ≤ 0.05