





Supplementary Figure S2. Quantile–quantile (Q–Q) plots of the GWAS results for the studied growth and meat production traits: (A) body weight at 1 day of age, (B) body weight at 56 days of age, (C) average daily body weight gain, (D) dressed carcass weight, (E) breast weight, (F) thigh weight, and (G) drumstick weight. Q–Q plots represented quantiles of the probability distribution of expected and observed deviations from the normal distribution for nominal significance values ($-\log_{10}(p)$).