Weibu∥ distribution	Alpha (hybridization effect) (Q)	Alpha P-value Alpha P-value (wybridzation (alpha vs (wybridzation (alpha vs effect) no alpha) effect) no alpha)	Alpha (hybridization effect) of	P-value L1 L1 L2 L2 S n (alpha vs no alpha) (coad Mmd) (coad Mmd) (coad Mmd) (chaps) no alpha) (p) σ² (p) σ² (p)	(9) (5)	L1 (load Mmd) of	L2 (toad Mmm) (Q)	L2 (10ad Mmm) of	(\$) (\$)	S (shape)					G-lest vs HO	G-test vs H1	G-test vs H2
Eimeria intensity	sify														dll dDF p-value	dDF p-value dll dDF p-value dll dDF p-value	dLL dDF p-value
유	0.74	0.02			-0.70				2.33								
Ξ	0.85	0.01			-1.01		0.10		2.38						0.65 1 0.26		
兒	0.79	0.03	79:0	0.38	-0.35	-1.10			2.39	2.27					0.30 3 0.89		
H3	0.92	0.01	0.73	0.36	-0.88	-1.18	0.86	-0.79	2.48	2.28						0.49 4 0.91	0.83 2 0.43
Negative binomial distribution	Alpha (hybridization effect) (Q)	P-value (alpha vs († no alpha) (\$)	Alpha P-valu hybridization (alpha effect) no alpl of o	P-value 11 12 12 12 41 (clipha vs (coad Mma) (coad Mmm) (coad Mmm) (mod mma) (coad Mmm) (mod mmd) (coad Mmm) (mod mmd) (c) (ç) (ç) (ç)	(coad Mmd) (Q)	L1 (load Mmd)	L2 (toad Mmm) (Q)	L2 (Gir (load Mmm) (Gir	A1 aggregation (Mmd) (♀)	A1 (aggregation (a; Mmd) of	A2 ggregation (ag Mmm) (♀)	A2 ggregation (^C Mmm) ^a o [*] f**	A1 A2 A2 Σ (φ) Σ σ' (aggregation (aggregation (aggregation (aggregation (aggregation aggregation aggregation) Mmm) Mmm) Mmm) (φ) σ' (φ) σ' from additive	Z of eviation of ggregation madditive model)	G-lest vs HO	G-test vs H1	G-fest vs H2
Pinworm intensity	nsify														dll dDF p-value dll	dLL dDF p-value dLL	dIL dDF p-value
오	0.91	0.01			44.46				1.78				-0.90				
Ξ	ווו	< 0.001			32.12		61.95		1.75		1.68		-0.77		5.56 2 <0.01		
Ŗ	0.64	0.22	1.39	<0.01	49.76	39.60			1.72	1.88			-0.73	-1.79	7.72 4 <0.01		
Н3	16:0	0.04	1.46	< 0.001	35.57	30.38	68.67	51.84	1.45	2.10	2.00	1.33	-1.04	-1.23		9.01 6 <0.01 6.85	6.85 4 <0.01