Weibull distribution	Alpha (hybridization effect) (Q)	P-value (alpha vs no alpha) (9)	Alpha (hybridization effect)  o*	P-value (alpha vs no alpha) of	L1 (load Mmd) (우)	L1 (load Mmd) で	L2 (load Mmm) (Q)	L2 ) (load Mmm) ♂	S (shape) (♀)	S (shape) of					G	-test v	s HO	G	-test vs	; H1	G	G-test v	s H2
Eimeria intensity														dLL	dDF	p-value	dLL	dDF	p-value	dLL	dDF	p-value	
но	0.74	0.02			-0.70				2.33														
н1	0.85	0.01			-1.01		0.10		2.38						0.65	1	0.26						
H2	0.79	0.03	0.67	0.38	-0.35	-1.10			2.39	2.27					0.30	3	0.89						
НЗ	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) (Q)	affa at	P-value (alpha vs no alpha) o"	L1 (load Mmd) (字)	L1 (load Mmd) で	L2 (load Mmm) (우)	L2 (load Mmm) で	A1 ggregation ( Mmd) (♀)	A1 (aggregation ( Mmd)	A2 (aggregation Mmm) (Q)	A2 (aggregation Mmm) o"	aggregation	Z o* (Deviation of aggregation from additive model)	G	G-test v	s HO	G	-test vs	; H1	G	G-test v	s H2
Pinworm inter	nsity														dLL	dDF	p-value	dLL	dDF	p-value	dLL	dDF	p-value
НО	0.91	0.01			44.46				1.78				-0.90										
н	1.11	< 0.001			32.12		61.95		1.75		1.68		-0.77		5.56	2	<0.01						
H2	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	0.91	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	4	<0.01