

S9 Table. Prevalence of β -tubulin genotypes in inbred anthelmintic susceptible (S_{inbred}) and multiple-anthelmintic resistant (RS^3) populations of *Teladorsagia circumcincta*.

Genotype* (aa198/aa200)	Worm population	
	S_{inbred} (n=94)	RS^3 (n=79)
$S_{198}S_{198}/S_{200}S_{200}$	94 (100.0%)	0 (0.0%)
$S_{198}S_{198}/R_{200}R_{200}$	0 (0.0%)	63 (79.7%)
$S_{198}R_{198}/S_{200}R_{200}$	0 (0.0%)	13 (16.5%)
$R_{198}R_{198}/S_{200}S_{200}$	0 (0.0%)	3 (3.8%)

* S_{198} – Glu in aa position 198; R_{198} – Leu in aa position 198; S_{200} – Phe in aa position 200;

R_{200} – Tyr in aa position 200