

1 S3 Table. Different *T. gondii* genotypes using PCR-RFLP in Bahia, Brazil.

Reference	Isolated	Molecular Marker												
		SAG1	5'+3'SAG2	alt. SAG2	SAG3	BTUB	GRA6	c22-8	c29-2	L358	PK1	Apico	CS3	
Reference (I)	RH	I	I	I	I	I	I	I	I	I	I	I	I	
Reference (II)	PTG	II or III	II	II	II	II	II	II	II	II	II	II	II	
Reference (III)	CTG	II or III	III	III	III	III	III	III	III	III	III	III	III	
Reference	TgCgCa 1 (COUGAR)	I	II	II	III	II	II	II	u-1	I	u-2	I	II	
Reference	MAS	u-1	I	II	III	III	III	u-1	I	I	III	I	II	
Reference	TgCatBr 5	I	III	III	III	III	III	I	I	I	u-1	I	II	
This study	TgCatBr 85	I	I	I	I	III	u-1	I	III	III	I	III	u-1	
	TgCatBr 86	I	I	III	III	I	I	I	III	I	I	I	I	
	TgCatBr 87	I	I	III	I	III	Nd	II	III	III	nd	III	I	
	TgCatBr 88	I	I	III	III	III	III	II	III	I	I	III	I	

	TgCatBr 89	I	I	III	u-1	I	III	II	I	u-1	u-1	I	I
<b>Silva et al 2017 (Dog)</b>	TgDgBA 6			Nd								Nd	
		I		III		III	I	III	I	II	I	u-2	I
	TgDgBA 13	I		III	Nd	III	II	III	I	II	III	u-2	I
	TgDgBA 17	I		II	Nd	III	II	III	u-1	II	I	u-2	I
<b>Bezerra et al (Pigs)</b>	TgPgBr 06, 08, 11, 12, 14, 15	I	I	Nd	III	III	Nd	I	Nd	Nd	I	III	Nd
	TgPgBr7	I	I	Nd	III	III	Nd	u-1	Nd	Nd	NA	III	Nd
	TgPgBr9	I	I	Nd	III	II	Nd	I	Nd	Nd	I	III	Nd
	TgPgBr10	u-1	I	Nd	III	III	Nd	III	Nd	Nd	I	III	Nd
	TgPgBr13	I	I	Nd	III	I	Nd	III	Nd	Nd	u-1	III	Nd
	TgPgBr16	I	I	Nd	III	I	Nd	I	Nd	Nd	I	III	Nd
<b>Maciel et al (Sheep)</b>	#54	I	I	Nd	I	III	III	III	u-1	u-1	u-1	III	Nd
	#124	I	I	Nd	I	III	III	III	u-1	u-1	u-1	III	Nd
	#127	I	I	Nd	I	III	III	III	u-1	u-1	u-1	III	Nd

<b>Bezerra et al 2015 (<i>Chaetomys subspinosus</i>)</b>	TgCsBr 01	I	I	Nd	III	Nd	Nd	I	Nd	Nd	III	III	Nd
	TgCsBr 01	I	I	Nd	III	Nd	Nd	III	Nd	Nd	I	III	Nd
	TgCsBr 01	I	I	Nd	III	Nd	Nd	III	Nd	Nd	I	III	Nd
<b>Rocha et al 2018 (Chickens)</b>	6 (TgCkBr 288, 289, 290, 291, 292, 293)	I	I	I	I	I	III	II	III	III	I	III	III
	2 (Tg294, 295)	I	III	III	III	I	III	u-1	I	I	I	III	I
	4 (TgCkBr 296, 301, 305, 308)	I	III	III	III	III	III	I	III	III	I	III	I
	1 (TgCkBr 302)	I	I	I	III	I	I	II	I	III	I	III	I
	1 (TgCkBr303)	I	III	III	III	III	II	I	III	III	I	III	I
	1 (TgCkBr 304)	I	I	I	III	I	III	u-1	I	I	I	I	I
	1 (TgCkBr307)	I	I	I	III	I	III	II	I	III	I	III	I
	1 (TgCkBr 300)	I	III	III	III	I	Nd	Nd	III	I	Nd	III	I
	1 (TgCkBr306)	I	III	III	III	Nd	III	Nd	Nd	Nd	I	III	I
	1 (TgCkBr284)	I	I	I	I e III	I	III	III	III	I	I	III	III
	1 (TgCkBr 287)	I	I	I	I e III	I	III	II	III	III	I	III	III
	1 (TgCkBr 297)	I	I e III	III	III	I	II	u-1	I	I	I	I	I
	2 (TgCkBr 298, 299)	I	I	II	III	III	III	I	I e III	I	II	III	I

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