																			- 0		۸ ,					ν.ς	333)						_		
		1	'		'												Jajikoni Abasia Co	geodesia conista	201851	Luc 2018251	018231	baggy KCy	18241	2085)	۵۱	And October	رهم	DO TENTAL AR	2900)	Calala in h	100.	B	ABGA3531 ABGA35	3511	
		1	'		'							.6					₽ħ°	rygon ich	ACL OIL	'ACL "IA	FOR Sto.	3990° 14C	701 IM	BAGOSSI BOUS LEAD OF The left of	Nogo, Fi	David Bagg	, _{ool} s	نهي پرون	gags, M	COT8261	16 BE	مالم فرالم	rggr (ABOL	*8808.x.	ď
		1	'				id 59. B16 Theileid	460	arinii			aeanu	287	Δ	.e.	oni	mila	Cani	E AODE	£ 1055'	MILAE	coco~	mina	.c/ABL	ulata	10 Pt	calist	ntalis.	adde .	atilli	nti (Pr	nicroti	dini i	(ABA) fr'	^{JICÍPU.}
			'		'	,	., 50.	, so. , , , , , , , , , , , , , , , , , , ,	Pabe		36	apos sia si	۶۶. _y	Babesia K	Johae Babesia gi	gibsu	dibsu	anis	Carris C	'dnis ('	capa	26. pi	niger, r	001/2	anni.	barn ou	on to in	orie' (onru r	nicro r	nicru c	7. "	odhan Plas	dium ,	
	02361	020310	01349	01356	R13	.eiler	.eilen	.eilem	892	es,	eilern	abesia	sp. Babesia	abesia	abesia	abesia	abesi0	.hesi0	.besi0	,besia	, besid	abesi0	.besi0	eileriu	oileriu	*duxle	oileriu	besia	besia	.besi0	nicro Babesia c	,besia	oileriu	smou.	,
	Oh	O.	O's	Oz	₹.	44.	4/4.	4/1/2	6,2,	968	₹µ.	80.	80.	Bo.	Bo.	Bon	Bon	Bor	Bon	80.	Bar	Bon	Boz	The	The	C/L	The	Bon	Bar	Bar	Bar	Bar	The Pir		
Q2367 Q2031b	0.8%	,—	+	+	+	+	+'	+		-		\vdash	<u> </u>	+-	+		+	\rightarrow	-	-	$\overline{}$	+		\rightarrow	\rightarrow	$\overline{}$		-				-		-	-
·		6 0.0%		+	+	+	+'	+	\vdash	-		\vdash		+	+	$\overline{}$	+	\rightarrow			\longrightarrow	+	-	\longrightarrow	\rightarrow	\longrightarrow								-	- '
Q1349 Q1356	1.5%		% % 0.6%	.,	+	+	+'	+	\vdash	-		\vdash	—	+	+		+	\rightarrow			\longrightarrow	+		\longrightarrow	\rightarrow	\longrightarrow								-	- '
	9.6%				~/	+	+'	+	\vdash	-		\vdash	—	+	+		+	\rightarrow			\longrightarrow	+		\longrightarrow	\rightarrow	\longrightarrow								-	- '
TP13 Theileria sp. B16			6 9.9% 4 12.9%		% 12.5%	.,	+'	+	\vdash	-		\vdash		+	+	$\overline{}$	+	\rightarrow			\longrightarrow	+	-	\longrightarrow	\rightarrow	\longrightarrow								-	
•					% 12.5% % 13.1%		~	+	\vdash			\vdash	<u> </u>	+	+		+	-	-	-	$\overline{}$	+	-	$\overline{}$	\rightarrow	$\overline{}$		-				-	-	+	- '
Theileria sp. B60												\vdash		+'	+		+	\rightarrow	-	-	$\overline{}$	+	-	$\overline{}$	\rightarrow	$\overline{}$		-				-		+	- '
Theileria paparinii					% 12.3% % 10.6%				,——'			\vdash		+'	+		+	\rightarrow	-	-	$\overline{}$	+	-	$\overline{}$	\rightarrow	$\overline{}$		-				-		+	- '
P92 P68					% 10.6%							\vdash		+	+		+	\rightarrow	\rightarrow	-	$\overline{}$	+	-	\longrightarrow	-	$\overline{}$	-	-				-	-	-	-
								% 14.1%				\vdash		+	+		+	\rightarrow	\rightarrow	-	$\overline{}$	+	-	\longrightarrow	-	$\overline{}$	-	-				-	-	-	-
Theileria apogeana					% 11.5% % 20.5%					3.9%		\vdash		+'	+	 '	+		\rightarrow	-	$\overline{}$	+		\longrightarrow	\rightarrow	$\overline{}$	-					-		-	-
Babesia sp. BP1								% 38.8% v 29.29/						+	+	 '	+		\rightarrow	-	$\overline{}$	+		\longrightarrow	\rightarrow	\longrightarrow	-					-	.——	_	-
Babesia sp. B7								% 38.3% 20.19/						.+'	+		+	\rightarrow	-	-	$\overline{}$	+	-	$\overline{}$	\rightarrow	$\overline{}$		-				-		+	-
Babesia lohae								% 38.1% % 25.0%						-	.——	$\overline{}$	$+\!$	\rightarrow	-	-	$\overline{}$	+	-	\rightarrow	\rightarrow			-				-	-	+	-
Babesia gibsoni								% 35.9% % 3F.0%								.——'	+	\rightarrow	-	-	$\overline{}$	+	-	$\overline{}$	\rightarrow	$\overline{}$		-				-		+	-
Babesia gibsoni (AB499087)								% 35.9% 26.09/									+	\rightarrow	-	-	$\overline{}$	+	-	$\overline{}$	\rightarrow	$\overline{}$		-				-		+	-
Babesia canis canis (KC207822)								% 36.9% 40.3%											-	-	$\overline{}$	+		\longrightarrow	\rightarrow	\longrightarrow	-					-	.——	_	-
Babesia canis vogeli (KC207825)								% 40.3%											\rightarrow	-	$\overline{}$	+		$\overline{}$	\rightarrow	$\overline{}$	-					-		-	-
Babesia canis rossi (KC207823)								% 41.6%											Fo/		$\overline{}$	+-+		\longrightarrow	\longrightarrow	\longrightarrow								-	-
Babesia caballi (AB499086)								% 36.5%												20/		+		\longrightarrow	\rightarrow	\longrightarrow								-	-
Babesia sp. Coco (KC207824)								% 39.0%														+		$\overline{}$	\rightarrow	\vdash							.——	-	-
Babesia bigemina (AB499085)								40.3%																$\overline{}$	\rightarrow	\vdash								-	-
Babesia bovis (AB499088)								% 38.8%															30/	$\overline{}$	\rightarrow	\vdash								-	-
Theileria annulata (NW 001091933)								% 29.2%																	\rightarrow	\vdash								-	-
Theileria parva (AB499089)								% 27.4%																	-= 20/	\longrightarrow								-	_
Cytauxzoon felis (KC207821)								% 27.6%																										-	_
Theileria orientalis (AB499090)								% 30.0%																											_
Babesia conradae (KC207826)								% 55.8%																											_
Babesia microti (LN871600)								% 53.7%																											_
Babesia microti (AB624353)								% 54.5%																									\longrightarrow		-
Babesia cf. microti (AB624353)								% 53.7%																											_
Babesia rodhaini (AB624357)								% 52.4%																											_
Theileria equi (AB499091)								% 58.1%																											_
Plasmodium falciparum (AY283019)	55.4%	55.1%	55.1%	J 54.7%	。 54.4%	52.5%	ە 52.8%	% 53.2%	54.7%	54.7%	55.3%	58.7%	56.5%	56.1%	57.3%	57.3%	56.1%	58.2%	57.7%	59.6%	58.9%	56.6%	59.4%	56.5%	57.0%	56.3%	57.0%	65.8%	59.9%	57.2%	58.9%	56.8%	61.9%		