

## S1 – Table

**S1 Table – Presence of enteric parasites in dogs and children from all the districts of Ilhéus, Bahia, Brazil. March to November/2016**

Enteric Parasites	Districts									
	OL	SE	AR	PI	CO	RB	BC	CN	JA	IN
<i>Giardia duodenalis</i>	C, D	C, D	C, D	C	C, D					
<i>Entamoeba coli</i>	C, D	C, D	C, D	C, D	C, D	C	C, D	C, D	C	C, D
<i>Endolimax nana</i>	C, D	C, D	C, D	C	C	C	C, D	C, D	C	C
<i>Cryptosporidium</i> spp.	D	C, D	C, D	C, D	C, D	C, D	-	C, D	C	-
<i>Cystospora</i> spp.	D	D	C, D	D	-	D	D	-	-	-
E complex*	C	C	C, D	-	C	C	C, D	-	-	-
<i>Iodamoeba butschlii</i>	C	C	C	C	C	-	C	-	-	-
<i>Sarcocystis</i> spp.	-	D	-	-	-	-	-	-	-	-
Hookworm**	D	D	C, D	D	C, D	C, D	D	C, D	D	D
<i>Trichuris</i> spp.	D	D	C, D	C, D	D	C	D	D	D	-
<i>Ascaris lumbricoides</i>	C	C	C	C	C	C	C	C	-	-
<i>Toxocara canis</i>	D	D	D	-	D	-	D	D	D	-
<i>Toxascaris leonina</i>	D	D	D	D	D	D	-	-	-	-
<i>Enterobius vermicularis</i>	-	-	-	C	-	C	-	-	-	-
<i>Dipylidium caninum</i>	D	-	-	-	-	-	-	-	-	-
<i>Strongyloides stercoralis</i>	-	-	-	D	-	-	-	-	-	-

C = children; D = dogs; AR = Aritaguá; BC = Banco Central; CN = Castelo Novo; CO = Couto; IN = Inema; JA = Japu; OL = Olivença; PI = Pimenteira; RB = Rio do Braço; SE = Main district. Countain the urban center. The findings of all fecal samples from dogs were included in this table.