

Supplementary Table 2. Profiles of 16 human trichostrongylosis cases in La-ngu Subdistrict, Satun Province.

No.	Sex	Age (year)	Village name	Kato–Katz examination result	Human PCR fecal examination result	Livestock Mini Parasep examination result	Livestock PCR fecal examination result
1	M	83	Tha Chamuang	negative	<i>T. colubriformis</i>	strongyle	<i>T. colubriformis</i>
2	F	43	Tha Chamuang	negative	<i>T. colubriformis</i>	negative	negative
3	M	51	Tha Chamuang	negative	<i>T. colubriformis</i> and <i>T. axei</i>	negative	negative
4*	M	67	Bakan Tohtid	positive	<i>T. colubriformis</i>	negative	<i>T. colubriformis</i> and <i>T. axei</i>
5	F	59	Lom Puen	negative	<i>T. colubriformis</i>	negative	negative

<i>and T. axei</i>							
6	M	ND	Khlong Kut	positive	<i>T. colubriformis</i>	negative	<i>T. colubriformis</i>
7	M	62	Khlong Kut	negative	<i>T. colubriformis</i>	negative	<i>T. colubriformis</i> and <i>T. axei</i>
8	F	49	La-ngu	negative	<i>T. colubriformis</i>	negative	<i>T. colubriformis</i>
9	M	44	Hui Mapraw	negative	<i>T. colubriformis</i>	strongyle	<i>T. colubriformis</i>
10	M	ND	Hui Mapraw	negative	<i>T. colubriformis</i>	rumen fluke	<i>T. colubriformis</i> and <i>T. axei</i>
11	F	63	Baan Tung Pattana	negative	<i>T. colubriformis</i>	negative	<i>T. colubriformis</i> and <i>T. axei</i>
12	M	61	Hua Tang	negative	<i>T. colubriformis</i> and <i>T. axei</i>	negative	<i>T. colubriformis</i> and <i>T. axei</i>
13	F	46	Khlong Nam Khem	negative	<i>T. colubriformis</i>	negative	negative

14	F	35	Baan Tung Pattana	positive	<i>T. colubriformis</i>	negative	negative
15*	F	57	Baan Tung Pattana	positive	<i>T. colubriformis</i>	negative	negative
16	F	24	Baan Nai Mueang	positive	negative	negative	negative

* Fecal samples were subjected to culture, and F200Y polymorphism in the isotype 1 β -tubulin gene was investigated.

ND = no data