

Raw numbers of true positives/negatives for both 'seeding' experiment (Smith College) using *N. am*

Field-sample testing

Natural History Museum NHM				Smith College		
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<i>N. americanus</i>		Individual aliquot		
		Pos	Neg	Total
Pooling	Pos	22	0	22
	Neg	9	35	44
	Total	31	35	66

<i>A. lumbricoides</i>		Individual
		Pos
Pooling	Pos	40
	Neg	0
	Total	40

<i>A. lumbricoides</i>		Individual aliquot		
		Pos	Neg	Total
Pooling	Pos	18	0	18
	Neg	8	46	54
	Total	26	46	72

<i>T. trichiura</i>		Individual
		Pos
Pooling	Pos	32
	Neg	8
	Total	40

<i>T. trichiura</i>		Individual aliquot		
		Pos	Neg	Total
Pooling	Pos	30	1	31
	Neg	16	41	57
	Total	46	42	88

<i>S. stercoralis</i>		Individual
		Pos
Pooling	Pos	4
	Neg	0
	Total	4

<i>A. ceylanicum</i>		Individual aliquot		
		Pos	Neg	Total
Pooling	Pos	18	2	20
	Neg	4	36	40
	Total	22	38	60

<i>A. ceylanicum</i>		Individual
		Pos
Pooling	Pos	16
	Neg	0
	Total	16

<i>S. stercoralis</i>		Individual aliquot		
		Pos	Neg	Total
Pooling	Pos	7	2	9
	Neg	3	48	51
	Total	10	50	60

*ericanus* egg counts and field-sample testing (Smith College and Natural History Museum) for both i

SC		Seeding experiment Smith College SC			
Individual aliquots		<i>N. americanus</i>		Individual aliquot	
Neg	Total		Pos	Neg	Total
0	40	Pooling	40	0	40
16	16		0	4	4
16	56		40	4	44

Individual aliquots	
Neg	Total
0	32
16	24
16	56

Individual aliquot	
Neg	Total
6	10
26	26
32	36

Individual aliquot	
Neg	Total
0	16
20	20
20	36

individual samples and pools