

Table S2. Distribution of organs testing negative and positive in the limiting dilution assays used to generate the plot in Figure 2 of the main text.

Time after infection	Parasite strain	Liver				Spleen			
		LDA result		Statistical test		LDA result		Statistical test	
		Negative	Positive	Chi-square	Fisher's ^(a)	Negative	Positive	Chi-square	Fisher's ^(a)
2 wks	wild type	17%	83%	n.s.	n.s.	17%	83%	n.s.	n.s.
	<i>mtxnp^{x-}</i>	31%	69%			19%	81%		
	<i>mtxnp^{x-}/+mTXNP_x</i>	50%	50%			50%	50%		
4 wks	wild type	13%	87%	p<0.05 *	p<0.05	13%	87%	p<0.05 *	p<0.05
	<i>mtxnp^{x-}</i>	71%	29%			50%	50%		
	<i>mtxnp^{x-}/+mTXNP_x</i>	8%	92%			8%	92%		
8 wks	wild type	15%	85%	p<0.05	p<0.05	15%	85%	p<0.05	p<0.05
	<i>mtxnp^{x-}</i>	95%	5%			95%	5%		
	<i>mtxnp^{x-}/+mTXNP_x</i>	20%	80%			7%	93%		
14 wks	wild type	0%	100%	p<0.05 *	p<0.05	0%	100%	p<0.05 *	p<0.05
	<i>mtxnp^{x-}</i>	100%	0%			100%	0%		
	<i>mtxnp^{x-}/+mTXNP_x</i>	40%	60%			20%	80%		

^(a) Comparison between *mtxnp^{x-}* and wild type plus *mtxnp^{x-}/+mTXNP_x*; * more than 25 % of cells with expected values <5; n.s., no statistical significance (*i.e.* p>0.05).