



Lack of relationship on *in vitro* susceptibility of *Leishmania (Viannia) braziliensis* promastigotes and *Leishmania RNA virus 1* to the trivalent antimonial

Ausência de relação na susceptibilidade *in vitro* de promastigotas de *Leishmania (Viannia) braziliensis* e de *Leishmania RNA virus 1* ao antimonial trivalente

Ausencia de relación entre la susceptibilidad *in vitro* de promastigotes de *Leishmania (Viannia) braziliensis* y el *Leishmania RNA virus 1* al antimonial trivalente

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SUPPLEMENTARY FILE 1

Strains of *L. (V.) braziliensis* from the Amazon region.

LRV1-positive		LRV1-negative	
IOCL/LabEpiGen code	International Code	IOCL/LabEpiGen code	International Code
IOCL3545	MHOM/BR/2014/RO275	IOCL3547	MHOM/BR/2014/RO279
IOCL3564	MHOM/BR/2014/RO310	IOCL3549	MHOM/BR/2014/RO283
IOCL3562	MHOM/BR/2014/RO308	IOCL3626	MHOM/BR/2014/RO314
IOCL3567	MHOM/BR/2014/RO291	IOCL3627	MHOM/BR/2015/RO414
IOCL3621	MHOM/BR/2015/RO475	IOCL3817	MHOM/BR/2018/RO924
IOCL3622	MHOM/BR/2015/RO476	IOCL3851	MHOM/BR/2019/RO1189
IOCL3637	MHOM/BR/2015/RO384	RO1113	*
IOCL3639	MHOM/BR/2015/RO390	RO1160	*
IOCL3642	MHOM/BR/2015/RO412	-	-
IOCL3714	MHOM/BR/2017/RO760	-	-
IOCL3833	MHOM/BR/2018/RO1031	-	-
RO1022	*	-	-

IOCL, strain identification in the CLIOC; LabEpiGen, strain identification at the Fiocruz Rondônia LabEpiGen; LRV1, *Leishmania RNA virus 1*; Strains with assigned international code were already deposited at *Leishmania* CLIOC. **Source:** Medeiros EHRT, et al., 2025.

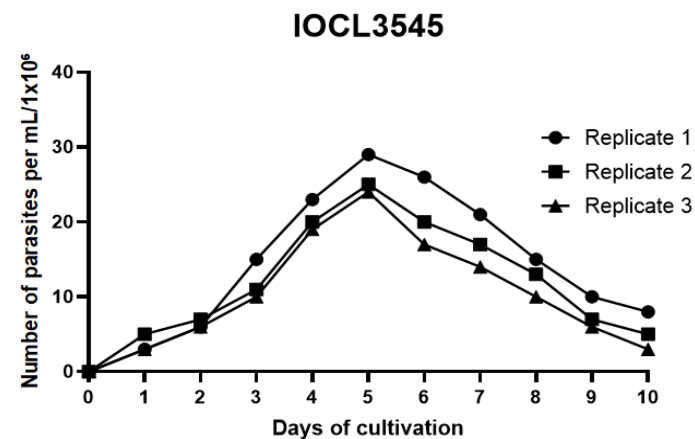
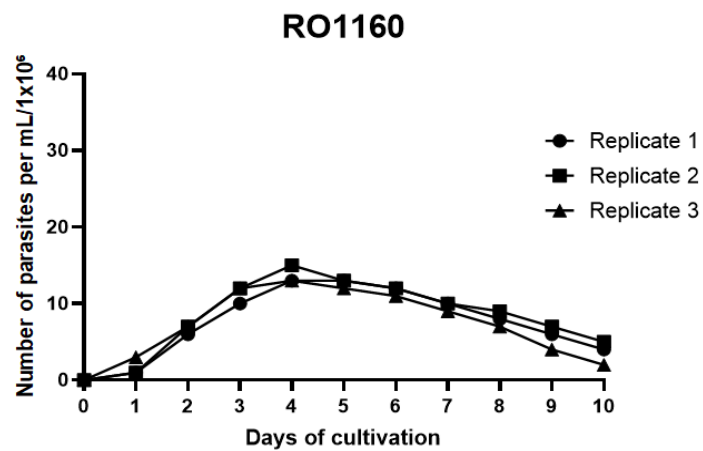
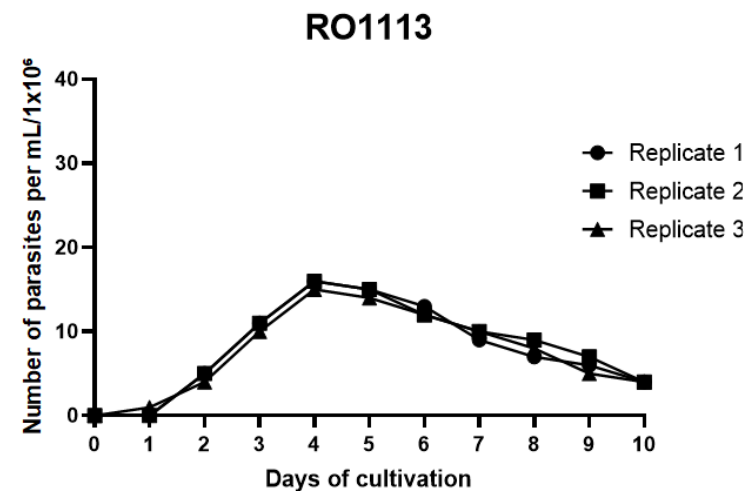
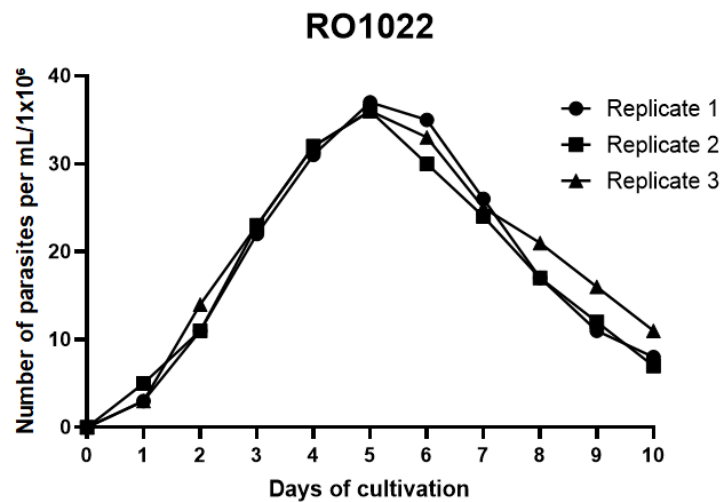
¹ Laboratório de Epidemiologia Genética, Fundação Oswaldo Cruz, Rondônia - RO.

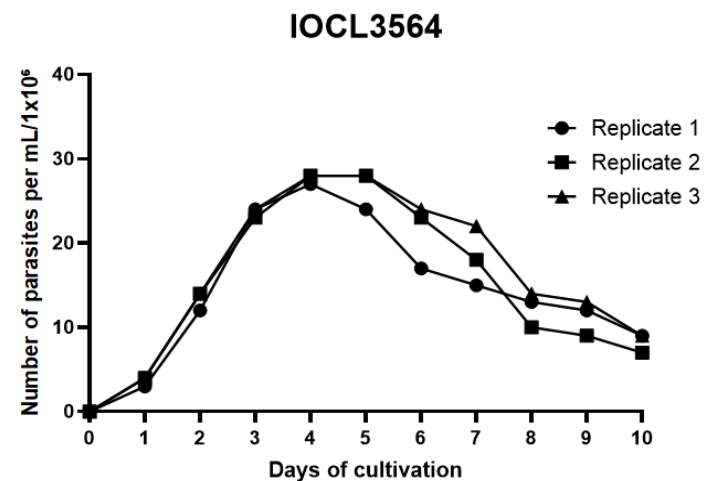
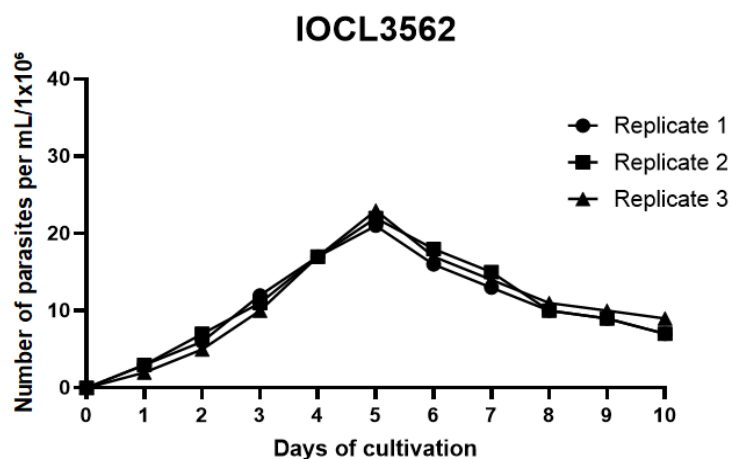
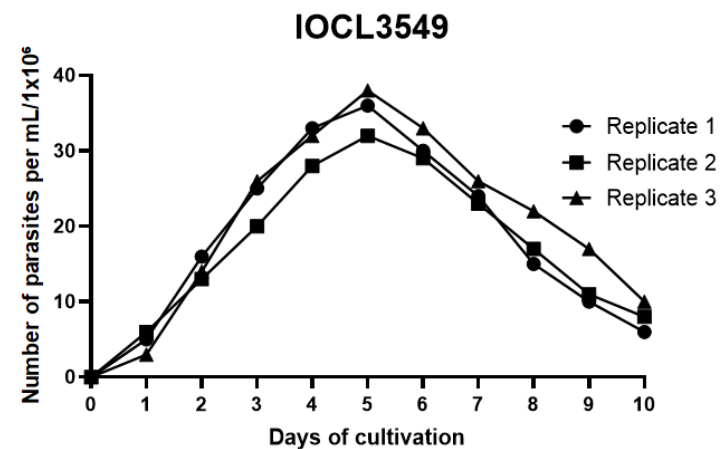
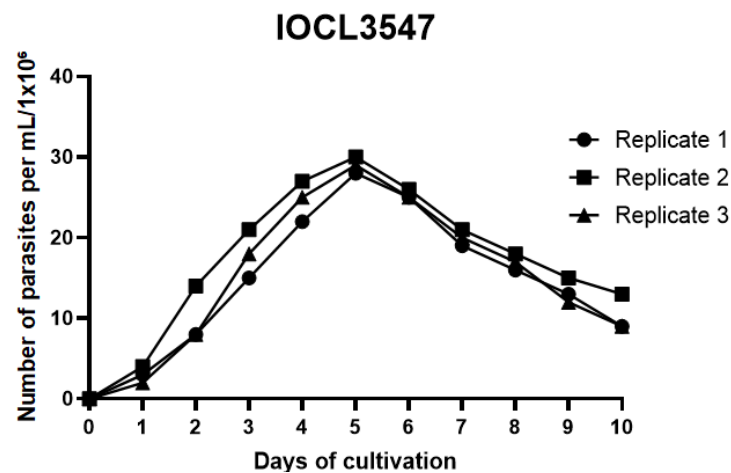
² Plataforma de Bioensaios de Malária e Leishmanioses, Fundação Oswaldo Cruz, Rondônia - RO.

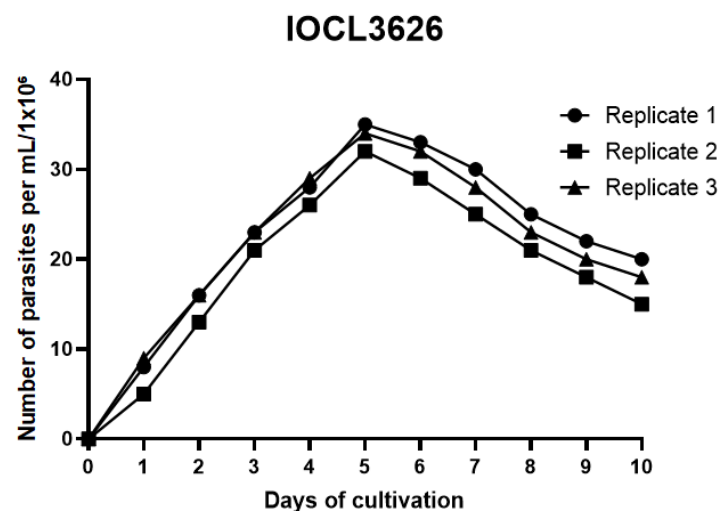
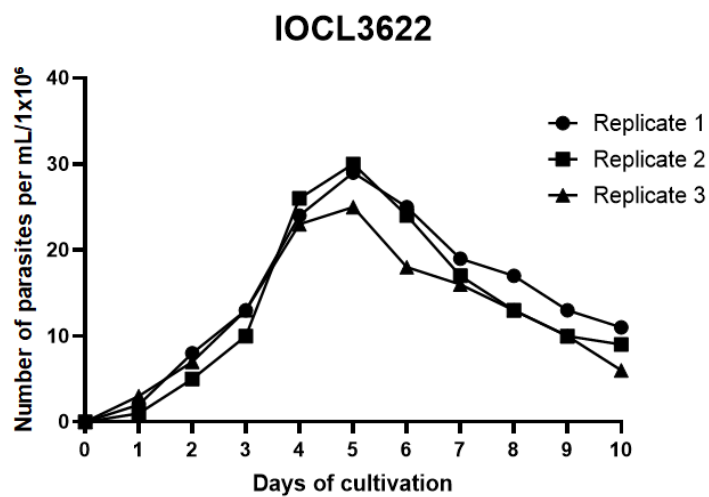
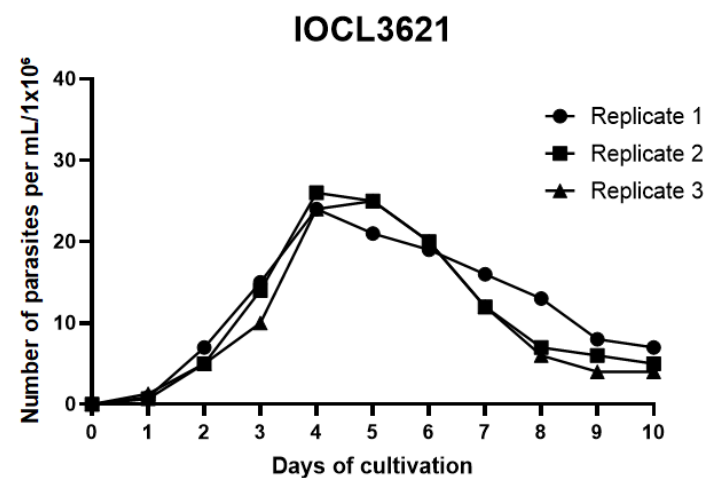
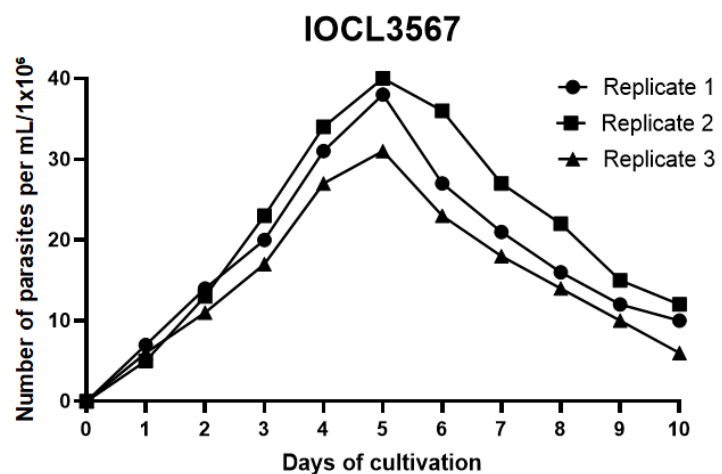
³ Laboratório de Análise de Dados e Visualização, Fundação Oswaldo Cruz, Rondônia - RO.

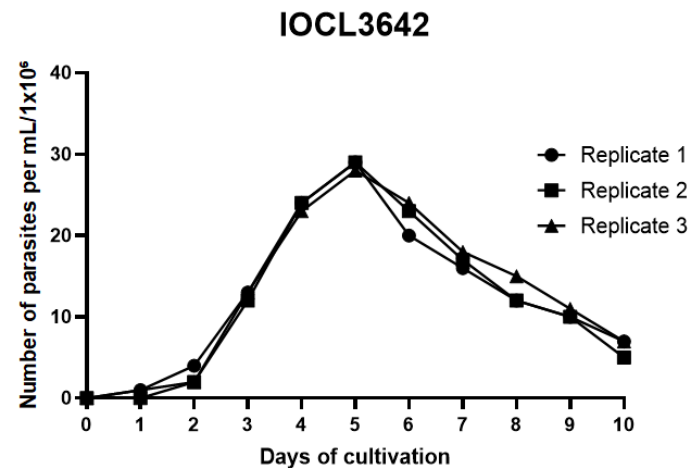
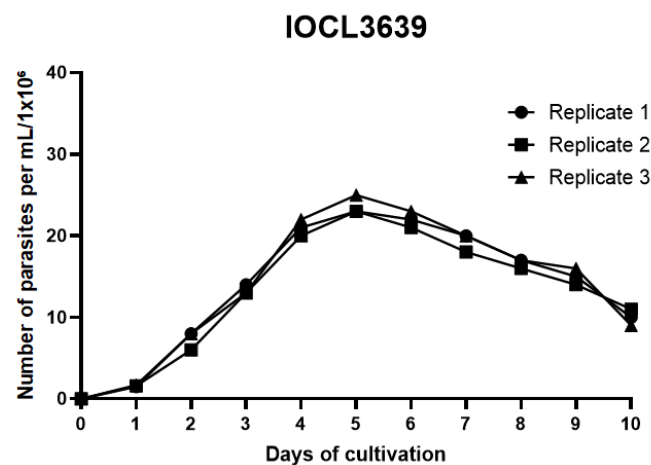
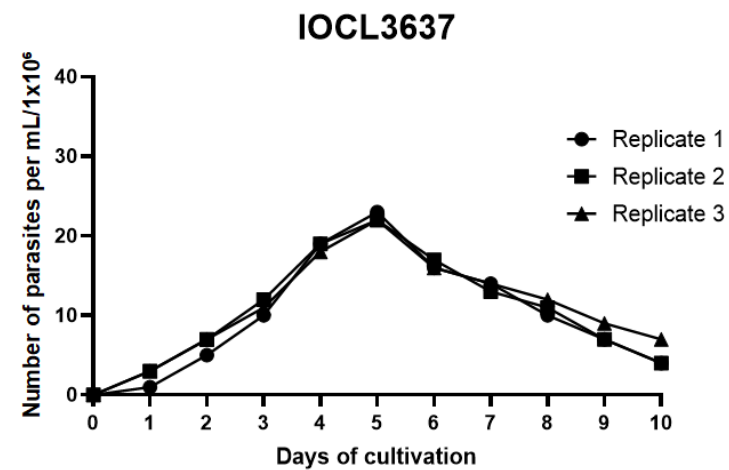
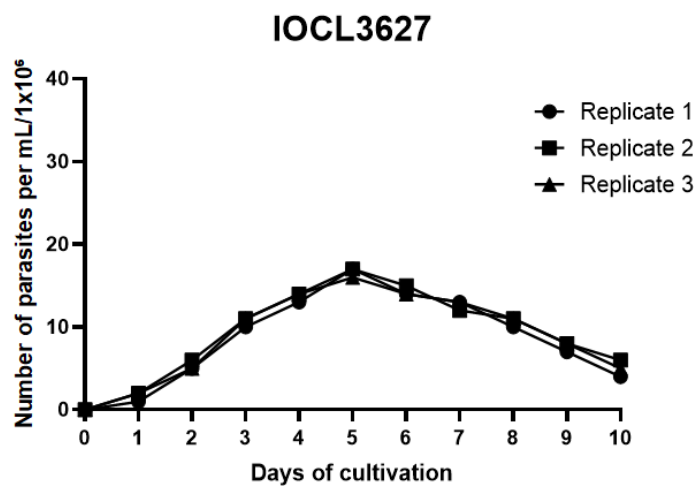
⁴ Laboratório de Pesquisa em Leishmanioses, Instituto Oswaldo Cruz, Rio de Janeiro - RJ.

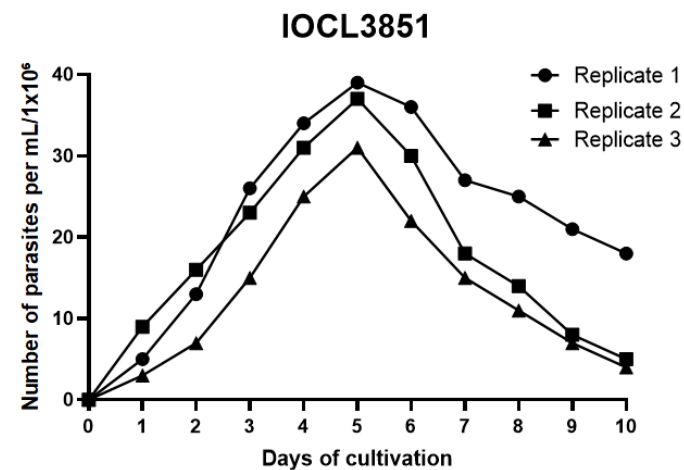
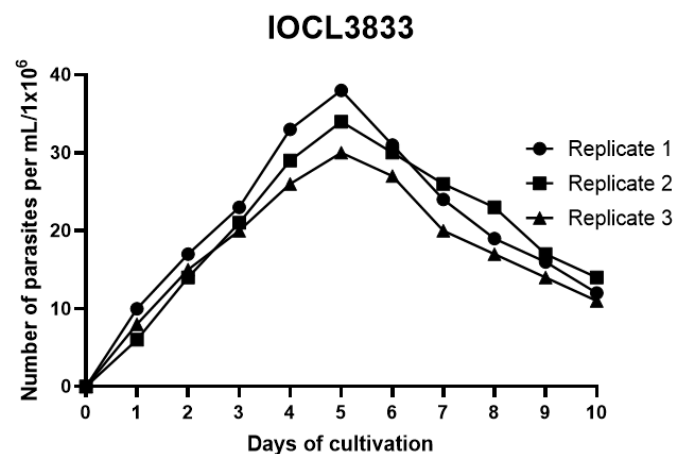
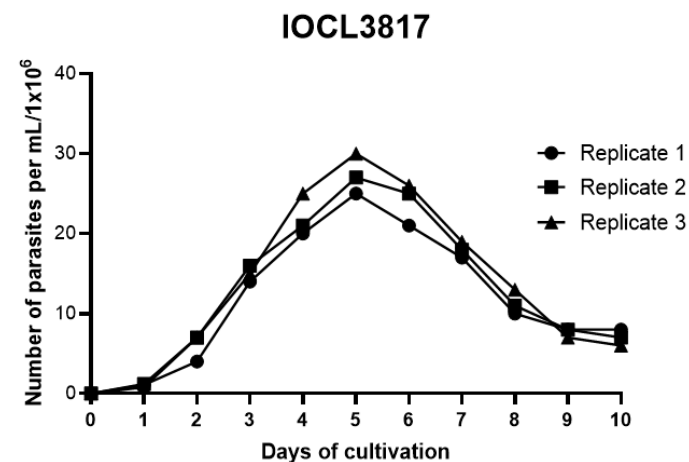
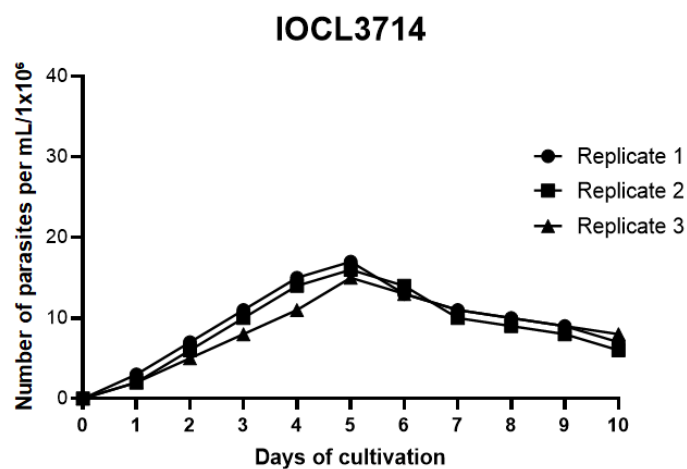
Supplementary File 2











Source: Medeiros EHRT, et al., 2025.