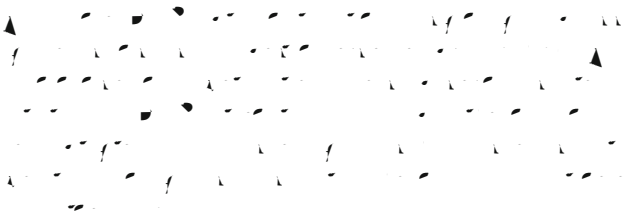
( )

Results: 0/ 0

1. % (102 / , 23)

3– , .1% (3 2/ 3 2)

Measurement of dengue antibodies



Data management and analysis

Discussion

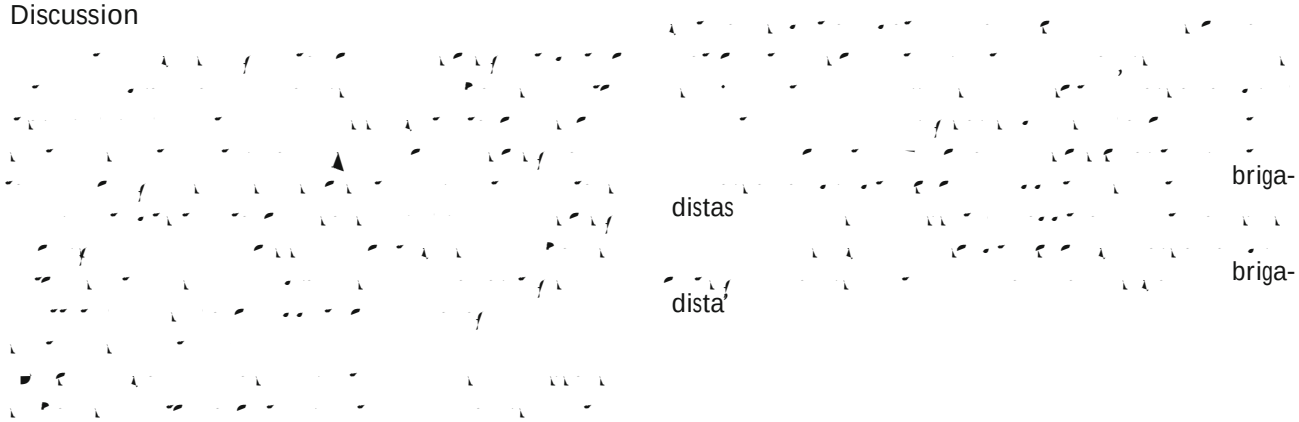


Table 3

			%
) , *N* 1 ,00 , 30			
2	2.0	2.23	1. –2.
	1.	1.40	1.03–1.
≥	1. 3	1.2	1.02–1. 4
	1.4	1.	1.2 –2.02
	1.3	1.33	1.0 –1.
	1. 4	1. 4	1.0 –2.22
) *N* 3 ,4 1 , 0			
	1.2	1.2	1.04–1.
	1.4	1. 4	1.11–2.12
	1. 0	1. 3	1.14–2.0
	1.	1.	1.22–2.32

For Acapulco region, other ariables included in initial model ere: se , t pe of d elling, presence of temephos, language, and presence of containers ith lar ae/pupae

For Costa Grande and Costa Chica regions, other ariables included in initial model ere: age, area of residence, t pe of d elling, presence of temephos, education of household head, language, and presence of containers ith lar ae/pupae

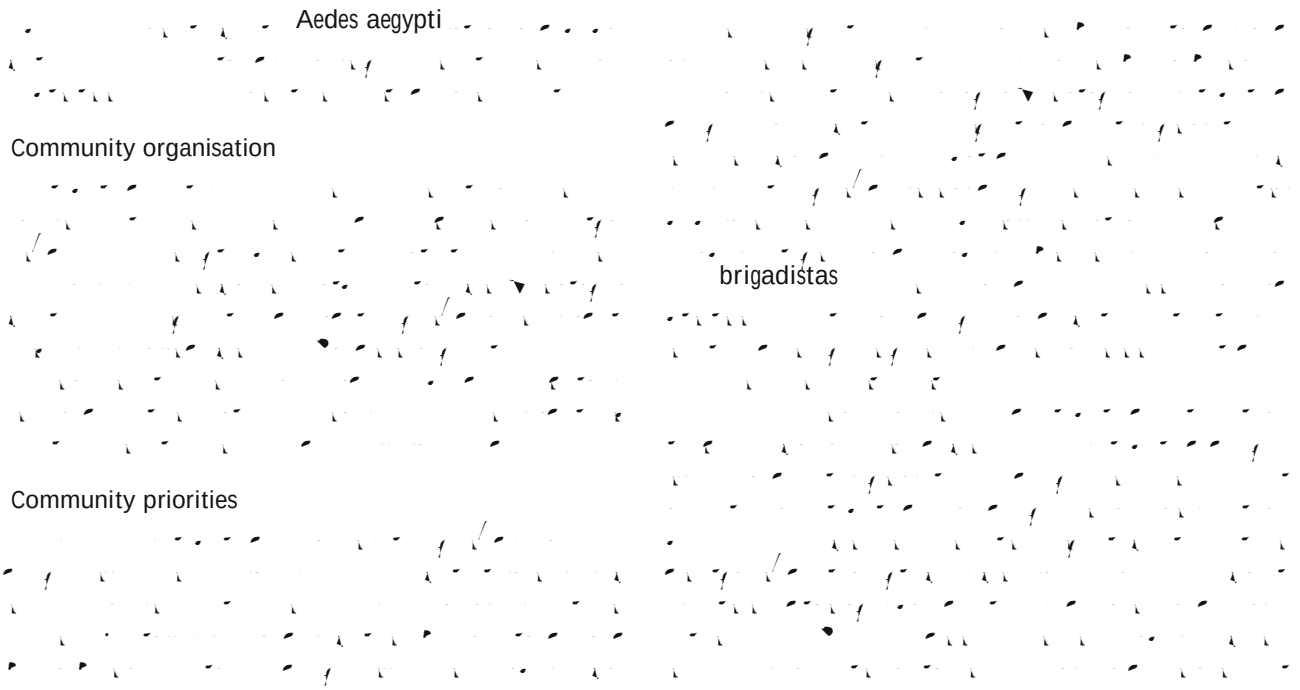
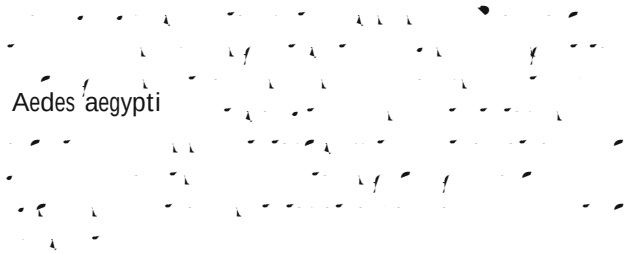


Table 4

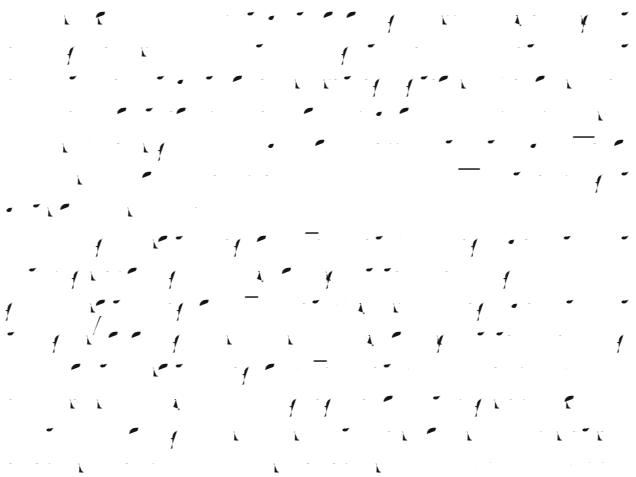
	( )	%		%		%
	.2% (1 4/1 4)	.0–10.	12.1% (242/1 4)	10. –13.	1 .4% (3 /1 4)	1 . –21.2
	.2% (/1)	4.2– .3	.2% (1 3/1)	.0– .	1 . % (30 /1)	14. –1 .3



Aedes aegypti

Self-reported dengue illness and dengue infection

Age patterns



Limitations

Conclusions

Abbreviations

% % % %

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Availability of data and materials

Authors' contributions

Competing interests

Consent for publication

Ethics approval and consent to participate

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