

Supplementary Material

Article Title

Triatomines: trypanosomatids, bacteria and viruses potential vectors? A review

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S1 Table. Triatomine species currently reported.

Tribe	Genus	N. of species	Species	Medical importance	Geographical distribution	Cycle	Habitat / observation	Reference
Aberproseniini	<i>Alberprosenia</i>	2	<i>A. goyovargasi</i>	No	VEN	S	Dead trees / Feed: reptiles	(Martín ez and Carcav allo 1977)
			<i>A. malheiroi</i>	No	BRA – PA	S	Palms and woodpecker nests	(Serra, Atzingen, and

Tribe	Genus	N. of species	Species	Medical importance	Geographical distribution	Cycle	Habitat / observation	Reference
								Serra 1987)
Bolboderini	<i>Bolboderia</i>	1	<i>B. scabrosa</i>	No	CUB	S	Arboreal rodents holes.	(Valdés 1910)
	<i>Microtriatoma</i>	2	<i>M. borbai</i>	No	BRA - GO, MT,PR, RJ	S	Bromeliads , rodent holes and marsupials	(Lent and Wygodzinsky 1979)
			<i>M. trinidadensis</i>	No	BOL, COL, GUF, PER, TTO, VEN and BRA - MT, PA, TO	S	Palms and hollow of trees.	(Lent and Wygodzinsky 1979)
	<i>Parabelminus</i>	2	<i>P. carioca</i>	No	BRA – RJ	S	Palms.	(Lent 1943)
			<i>P. yurupucu</i>	No	BRA- BA	S	Bromeliads , hollow of trees and rodent holes	(Lent and Wygodzinsky 1979)

Tribe	Genus	N. of species	Species	Medical importance	Geographical distribution	Cycle	Habitat / observation	Reference
	<i>Belminus</i>	8	<i>B. corredori</i>	No	COL	S	Domiciliary	(Galvao and Angulo 2006)
			<i>B. costaricensis</i>	No	CRI	U	U	(Herrer, Lent, and Wygodzinsky 1954)
			<i>B. ferroae</i>	No	COL	D	Domiciliary / Feed: cockroaches	(Sandoval et al. 2007)
			<i>B. herreri</i>	No	COL and PAN	S	Trees	(Lent and Wygodzinsky 1979)
			<i>B. laportei</i>	No	BRA - PA	U	U	(Lent, Jurberg, and Carcav

Tribe	Genus	N. of species	Species	Medical importance	Geographical distribution	Cycle	Habitat / observation	Reference
								allo (1995)
			<i>B. peruvianos</i>	No	PER	P	Peridomiliary	(Herrer, Lent, and Wygodzinsky 1954)
			<i>B. pittieri</i>	No	VEN	U	U	(Osuna and Ayala 1993)
			<i>B. rugulosus</i>	No	COL and VEN	U	U	(Stål 1859)
Cavernicoli ni	<i>Cavernicola</i>	2	<i>C. lenti</i>	No	BRA - AM	S	Hollow of trees along with rodents and bats	(Barrett and Arias 1985)
			<i>C. pilosa</i>	No	COL, ECU, GUF, PAN, PER, VEN and	S	Hollow of trees and caves	(Barber 1937)

Tribe	Genus	N. of species	Species	Medical importance	Geographical distribution	Cycle	Habitat / observation	Reference
					BRA - BA, ES, GO, MT, MS, MG, PA, PR TO		inhabited by bats	
Rhodiniini	<i>Psammolestes</i>	3	<i>P. arthuri</i>	No	COL and VEN	S	Nests of birds (Passeriformes: Furnariidae)	(Pinto 1926)
			<i>P. coreodes</i>	No	ARG, PRY, BOL and BRA - MS, MT	S	Nests of birds (Passeriformes: Furnariidae)	(Lent and Wygodzinsky 1979)
			<i>P. tertius</i>	No	BRA - BA, CE, GO, DF, SP, MA, MG, MT, PA, BA, PE, PI, TO	S	Nests of birds (Passeriformes: Furnariidae)	(Lent and Jurberg 1965)
	<i>Rhodnius</i>	21	<i>R. prolixus</i>	Yes	COL, ECU, GUY, GUF, SUR, TTO and VEN	D	Main vector of Central America and north	(Stål 1859)

Tribe	Genus	N. of species	Species	Medical importance	Geographical distribution	Cycle	Habitat / observation	Reference
							of South America	
			<i>R. amazonicus</i>	No	GUF and BRA – AM	U	U	(Almeida, Santos, and Sposina 1973)
			<i>R. barretti</i>	Yes	COL, ECU and PER	P	Palms / High infection rate; similar morphology: <i>R. montenegrensis</i> , <i>marabaensis</i> and <i>robustus</i>	(Abad-Franch et al. 2013)
			<i>R. brethesi</i>	Yes	VEN and BRA - AM, PA	P	Palms: <i>Leopoldina piassaba</i>	(Matta 1919)

Tribe	Genus	N. of species	Species	Medical importance	Geographical distribution	Cycle	Habitat / observation	Reference
			<i>R. colombiensis</i>	Yes	COL	P/OD	Palms and occasionally found in houses	(Mejia, Galvão, and Jurberg 1999)
			<i>R. dalessandroi</i>	No	COL	S	Rarely found; palms /Similar morphology : <i>R. prolixus</i>	(Carcavallo and Barreto 1976)
			<i>R. domesticus</i>	No	BRA - BA, ES, MG, RJ, PR, SC, SP	S	Palms and bromeliad	(Neiva and Pinto 1923b)
			<i>R. ecuadoriensis</i>	Yes	ECU and PER	P/D	Palms, trees and houses. / High infection rate; Important vector in	(Lent and León 1958)

Tribe	Genus	N. of species	Species	Medical importance	Geographical distribution	Cycle	Habitat / observation	Reference
							the region PER e ECU	
			<i>R. marabaensis</i>	No	BRA- PA	S	Rarely found; palms	(Souza et al. 2016)
			<i>R. milesi</i>	No	BRA – PA	S	Rarely found; palms	(Valente et al. 2001)
			<i>R. montenegrensis</i>	No	BRA – RO	S	Rarely found; palms	(Rosa et al. 2012)
			<i>R. nasutus</i>	Yes	BRA - BA, CE, MA, PB, PE, PI, RN	P / OD	Palms, occasionally found in hen house and houses	(Stål 1859)
			<i>R. neglectus</i>	Yes	BRA - BA, DF, GO, MA, MT, MS, MG, PB, PE, PI, PR, SP, TO	P / D	Palms, occasionally in henhouse and houses.	(Lent 1954)

Tribe	Genus	N. of species	Species	Medical importance	Geographical distribution	Cycle	Habitat / observation	Reference
			<i>R. neivai</i>	Yes	COL and VEN	P	Palms and occasionally in houses.	(Lent 1953b)
			<i>R. pallencens</i>	Yes	BLZ, COL, CRI, NIC and PAN	P / D	Palms. / High infection rate; Important vector in Central America.	(Barber 1932)
			<i>R. pictipes</i>	Yes	BLZ, COL, ECU, GUY, GUF, PER, SUR, TTO, VEN and BRA - AP, AM, MT, PA, PI, RO, TO	D	Palms and houses (adults).	(Lent and Wygodzinsky 1979)
			<i>R. robustus</i>	Yes	BOL, COL, ECU, GUF, PER, VEN and BRA - AC, AM, MA, MT, PA, RO, TO	P / OD	Palms and occasionally in houses / Similar morphology : <i>R.marabae nsis</i> and <i>barrette</i>	(Larrousse 1927)

Tribe	Genus	N. of species	Species	Medical importance	Geographical distribution	Cycle	Habitat / observation	Reference
			<i>R. stali</i>	Yes	BOL and BRA - MS and MT	P / OD	Palms / Process of domiciliation in Bolivia.	(Lent, Jurberg, and Galvão 1993)
			<i>R. taquarussuensis</i>	Yes	BRA – MS	D	Houses / Similar morphology : <i>R. neglectus</i> and <i>milesi</i>	(da Rosa et al. 2017)
			<i>R. zeledoni</i>	No	BRA – SE	U	Description based on only copy found.	(Jurberg, Rocha, and Galvão 2009)
			<i>R. paraensis</i>	No	GUF and BRA – AM, PA	S	Rarely found, nests of rodents.	(Sherlock, Guitton, and Miles 1977)

Tribe	Genus	N. of species	Species	Medical importance	Geographical distribution	Cycle	Habitat / observation	Reference
Triatomini	<i>Dipetalogaster</i>	1	<i>D. maxima</i>	No	MEX	S / OD	Desert, between rocks and occasionally in houses.	(Uhler 1894)
	<i>Eratyrys</i>	2	<i>E. cuspidatus</i>	Yes	COL, ECU, GUA, MEX, PAN, PER and VEN	P / OD	Trees inhabited by bats, palms and occasionally in houses.	(Stål 1859)
			<i>E. mucronatus</i>	Yes	BOL, COL, ECU, GUA, GU, GUF, PAN and BRA - AM, MA, MT, PA, RO, TO	S	Caves, trees, palms, nests of mammals and occasionally in houses	(Stål 1859)
	<i>Hermanlenticia</i>	1	<i>H. matsunoi</i>	Yes	PER	S	Caves and holes	(Fernández-Loayza 1989)

Tribe	Genus	N. of species	Species	Medical importance	Geographical distribution	Cycle	Habitat / observation	Reference
	<i>Linshcosteus</i>	6	<i>L. confumus</i>	No	IND	S	Rocks	(Ghauri 1976)
			<i>L. carnifex</i>	No	IND	S	Rocks	(Distant 1903)
			<i>L. chota</i>	No	IND	S	Rocks	(Lent and Wygodzinsky 1979)
			<i>L. costalis</i>	No	IND	S	Rocks	(Ghauri 1976)
			<i>L. kali</i>	No	IND	S	Rocks	(Lent and Wygodzinsky 1979)
			<i>L. karupus</i>	No	IND	S	Rocks	(Galvão et al. 2002)

Tribe	Genus	N. of species	Species	Medical importance	Geographical distribution	Cycle	Habitat / observation	Reference
	<i>Mepraia</i>	3	<i>M. gajardoi</i>	Yes	CHL	P / OD	Rocks and occasionally found in houses	(Frias, Henry, and Gonzalez 1998)
			<i>M. parapatrica</i>	Yes	CHL	P/ OD	Rocks and occasionally found in houses	(Frías-Lasserré 2010)
			<i>M. spinolai</i>	Yes	CHL	P / OD	Rocks and occasionally found in houses	(Porter 1934)
	<i>Nesotriatomia</i>	3	<i>N. bruneri</i>	Yes	CUB	D	Houses / Similar Morfology : <i>Nasotriatoma flavida</i>	(Usinger 1944)
			<i>N. flavida</i>	Yes	CUB	D	Houses	(Neiva 1911b)

Tribe	Genus	N. of species	Species	Medical importance	Geographical distribution	Cycle	Habitat / observation	Reference
			<i>N. obscura</i>	Yes	JAM	U	U	(Maldonado and Farr 1962)
	<i>Panstrongylus</i>	14	<i>P. megistus</i>	Yes	ARG, BOL, PRY, URY and BRA - BA, CE, DF, ES, GO, MA, MT, MS, PA, PB, PE, PR, PI, RJ, RO, RR, RS, SC, SE, SP, TO	D	Armadillo's hole, marsupials and henhouse.	(Lent and Wygodzinsky 1979)
			<i>P. chinai</i>	Yes	ECU, PER and VEN	D	Peridomiliary - henhouse and Wild.	(Lent and Wygodzinsky 1979)
			<i>P. diasi</i>	Yes	BOL and BRA - BA, DF, ES, GO, MA, MT, MG, SP, TO	D	Wild	(Pinto and Lent 1946)
			<i>P. geniculatus</i>	Yes	ARG, BOL, COL, CRI, ECU, GUF, GTM, GUY, MEX, NIC, PAN, PER, URY, VEN, TTO, and BRA, AC, AP, AM, BA,	D	Armadillo's hole	(Latreille 1811)

Tribe	Genus	N. of species	Species	Medical importance	Geographical distribution	Cycle	Habitat / observation	Reference
					CE, PE, DF, ES, GO, MA, MT, MS, PA, PR, PI, RJ, RO, RR, SP, TO			
			<i>P. guentheri</i>	Yes	ARG, BOL, PAN, URY and BRA - MS	P/OD	Rarely found in nests of rodents and birds; Occasionally found in houses	(Berg 1879)
			<i>P. howardi</i>	No	ECU	P/OD	Occasionally found in houses. Wild	(Lent and Wygodzinsky 1979)
			<i>P. humeralis</i>	No	COL and PAN	D	Occasionally found in houses. Wild	(Usinger 1939)
			<i>P. lenti</i>	Yes	BRA - BA and GO	D	Rarely found. Occasionally found in	(Galvão and Palma 1968)

Tribe	Genus	N. of species	Species	Medical importance	Geographical distribution	Cycle	Habitat / observation	Reference
							houses. Wild	
			<i>P. lignarius</i>	No	ECU, PER, GUY, GUF, SUR, VEN and BRA - AM, MA, MT, PA, TO	P / OD	Palm, henhouse and Occasionally found in houses	(Lent and Wygodzinsky 1979)
			<i>P. lutzi</i>	Yes	BRA - AL, BA, CE, MG, PB, PE, PI, RN, SE	D	Armadillos' s hole and rocks	(Neiva and Pinto 1923b)
			<i>P. martinezorum</i>	Yes	VEN	D	Wild	(Ayala 2009)
			<i>P. mitarakaensis</i>	Yes	GUF	R	U	(Bérenger and Blanchet 2007)

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			<i>P. rufotuberculatus</i>	Yes	ARG, BOL, COL, CRI, ECU, GUF, MEX, PAN, PRY, PER, VEN and BRA - AM, PA, MT	S / OD	Palms, Armadillo's hole, bats and occasionally found in houses	(Lent and Wygodzinsky 1979)
			<i>P. tupynambai</i>	Yes	URY and BRA – RS	P / OD	Rocks, rodents nests and occasionally found in houses	(Lent 1942)
	<i>Paratriatoma</i>	1	<i>P. hirsuta</i>	No	EUA and MEX	S	Nests of arboreal rodents	(Barber 1938)
	<i>Triatoma</i>	74	<i>T. amicitiae</i>	Yes	LKA	U	U	(Lent 1951b)
			<i>T. arthurneivai</i>	No	BRA- MG	S	Rocks, rodents and lizard nests	(Lent and Martins 1940)

Tribe	Genus	N. of species	Species	Medical importance	Geographical distribution	Cycle	Habitat / observation	Reference
			<i>T. bahiensis</i>	Yes	BRA – BA	D	Domiciliary Environment	(Sherlock and Serafim 1967)
			<i>T. baratai</i>	Yes	BRA – MS	P	Caves e henhouse	(Carcavallo and Jurberg 2000)
			<i>T. barberi</i>	Yes	MEX	D	Domiciliary Environment	(Usinger 1939)
			<i>T. bassolsae</i>	Yes	MEX	D	Domiciliary Environment	(Aguilar et al. 1999)
			<i>T. bolivari</i>	Yes	MEX	U	U	(Carcavallo et al. 1967)

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			<i>T. boliviana</i>	No	BOL	D	Domiciliary Environment	(Martinez et al. 2007)
			<i>T. bouvieri</i>	Yes	PHL, VNM and Nicobar Islands	U	U	(Larrousse 1924)
			<i>T. brailovskyi</i>	Yes	MEX	U	U	(Martín ez, Carcavallo, and Pelaez 1984)
			<i>T. brasiliensis</i>	Yes	BRA - AL, BA, CE, PB, PI, RN, SE	P / D	Rocks, nests of rodents and houses. / Important vector in northeastern Brazil	(Neiva 1911a)

Tribe	Genus	N. of species	Species	Medical importance	Geographical distribution	Cycle	Habitat / observation	Reference
			<i>T. breyeri</i>	No	ARG	P / OD	Rodents nests and environment Domiciliary	(Lent and Wygodzinsky 1979)
			<i>T. carcavalloii</i>	Yes	BRA – RS	P / OD	Rocks and Occasionally found in houses	(Jurberg et al. 1998)
			<i>T. carrioni</i>	Yes	ECU and PER	D	Domiciliary environment	(Larrousse 1926)
			<i>T. cavernicola</i>	Yes	MYS	S	Caves	(Else et al. 1977)
			<i>T. circummaculata</i>	Yes	URY and BRA – RS	P	Rocks and Cracks in stone walls	(Stål 1859)
			<i>T. costalimai</i>	Yes	BOL and BRA - BA, GO, MG, MT, TO	P / OD	Rocks and invades	(Verano and

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							houses but rarely colonizes	Galvão 1958)
			<i>T. deaneorum</i>	Yes	BRA – GO, MS	D	Domiciliary environment	(Galvão, Souza, and Lima 1967)
			<i>T. delpontei</i>	No	BRA – RS	S	Nests of birds	(Romaña and Abalos 1947)
			<i>T. dimidiata</i>	Yes	BLZ, COL, CRI, ECU, SLV, GUY, HND, MEX, NIC, PER and VEN	S / D	Various wild and domestic environments / Main vector of Central America.	(Latreille 1811)
			<i>T. dispar</i>	Yes	ARG, BOL, PRY, URY and BRA- RS	S	Trees that have the presence of monkeys	(Lent 1950)

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			<i>T. eratyrisiformis</i>	Yes	ARG	P/ D	Rocks and occasionally in houses.	(Lent and Wygodzinsky 1979)
			<i>T. garciabesi</i>	Yes	ARG	D	Domiciliary Environment	(Carcavallo et al. 1967)
			<i>T. gerstaeckeri</i>	No	USA and MEX	S	Nests of mammals and occasionally domiciliary	(Stål 1859)
			<i>T. gomeznunezi</i>	Yes	MEX	U	U	(Martinez, Carcavallo, and Jurberg 1994)

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			<i>T. guasayana</i>	Yes	ARG, BOL and PRY	P	Peridomiliary environment	(Wygodzinsky and Abalos 1949)
			<i>T. guazu</i>	Yes	PRY and BRA – MT	D	Domiciliary environment	(Lent and Wygodzinsky 1979)
			<i>T. hegnri</i>	Yes	MEX	U	U	(Lent and Wygodzinsky 1979)
			<i>T. incrassata</i>	Yes	USA and MEX	U	U	(Usinger 1939)
			<i>T. indictiva</i>	Yes	USA and MEX	S	Wild environment	(Neiva 1912)

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			<i>T. infestans</i>	Yes	ARG, BOL, CHL, PRY, PER, URY and BRA- BA, RS	D/ P	Rocks, hollow trees, nests of birds and domiciliary environment.	(Klug 1834)
			<i>T. jatai</i>	Yes	BRA – TO	P	Rocks and peridomiliary environment.	(Gonçalves et al. 2013)
			<i>T. juazeirensis</i>	Yes	BRA – BA, PI	P/O D	Rocks, peridomiliary and occasionally in houses.	(Costa and Felix 2007)
			<i>T. jurbergi</i>	Yes	BRA – MT	P	Peridomiliary environment	(Carcavallo, Galvão, and Lent 1998)

Tribe	Genus	N. of species	Species	Medical importance	Geographical distribution	Cycle	Habitat / observation	Reference
			<i>T. klugi</i>	No	BRA – RS	S	Rock outcrops	(Carcav allo et al. 2001)
			<i>T. lecticularia</i>	Yes	USA and MEX	D	Domiciliar y Environme nt	(Stål 1859)
			<i>T. lenti</i>	Yes	BRA – BA, GO	D/ P	Domiciliar y environmen t and between rocks	(Sherlo ck and Serafim 1967)
			<i>T. leopoldi</i>	Yes	AUS, IDN and PNG	U	U	(Schout eden 1933)
			<i>T. limai</i>	Yes	ARG	S	Rocks	(Lent and Wygod zinsky 1979)

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			<i>T. longipennis</i>	Yes	MEX	D	Domiciliary Environment	(Usinger 1939)*
			<i>T. maculata</i>	No	ABW, COL, GUY, SUR, VEN, BES, CUW and BRA – RR	P / D	Hollow trees, under bark of trees, nests, palms and domiciliary environment.	(Lent and Wygodzinsky 1979)
			<i>T. matogrossensis</i>	Yes	BRA – MS	U	U	(Leite and Barbosa 1953)
			<i>T. mazzottii</i>	No	MEX	D	Domiciliary Environment	(Usinger 1941)
			<i>T. melanica</i>	Yes	BRA – MG	S	Rarely in houses	(Neiva and

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								Lent 1941)
			<i>T. melanocephala</i>	Yes	BRA - BA, PE, RN, SE	D	Domiciliary Environment	(Neiva and Pinto 1923a)
			<i>T. mexicana</i>	Yes	MEX	D	Domiciliary Environment	(Lent and Wygodzinsky 1979)
			<i>T. migrans</i>	Yes	IND, IDN, MYS, PHL, THA and Sarawak	S	Dead tree trunks	(Breddin 1903)
			<i>T. mopan</i>	No	BLZ	W	Caves	(Dorn et al. 2018)
			<i>T. neotomae</i>	No	USA	D	Domiciliary Environment	(Lent and Wygodzinsky 1979)

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			<i>T. nigromaculata</i>	Yes	COL and VEN	S	Trees, nests of birds and mammals	(Lent and Wygodzinsky 1979)
			<i>T. nitida</i>	Yes	CRI, GUA, HND and MEX	D	Domiciliary Environment	(Usinger 1939)
			<i>T. oliveirai</i>	No	BRA – RS	S	Nests of rodents - <i>Cavia aperea</i>	(Lent and Wygodzinsky 1979)
			<i>T. pallidipennis</i>	Yes	MEX	D	Domiciliary Environment	(Lent and Wygodzinsky 1979)
			<i>T. patagonica</i>	Yes	MEX	U	U	(Lent and Wygodzinsky 1979)

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								zinsky 1979)
			<i>T. peninsularis</i>	No	MEX	U	U	(Usinger 1940)
			<i>T. petrocchiaie</i>	Yes	BRA - BA, CE, PB, PE, RN	P / OD	Nests of rodents - <i>Kerodon rupestris</i> and occasionally in houses.	(Pinto and Barreto 1925)
			<i>T. phyllosoma</i>	Yes	MEX	D	Domiciliary Environment	(Lent and Wygodzinsky 1979)
			<i>T. picturata</i>	Yes	MEX	U	U	(Usinger 1939)
			<i>T. pintodiasi</i>	Yes	BRA – RS	P / S	Rocks and cracks in stone walls	(Jurberg et al. 2013)

Tribe	Genus	N. of species	Species	Medical importance	Geographical distribution	Cycle	Habitat / observation	Reference
			<i>T. platensis</i>	Yes	ARG, BOL, PRY, URY and BRA – RS	S	Nests of birds (Passeriformes: Furnariidae) and occasionally in houses	(Neiva 1913)
			<i>T. protracta</i>	Yes	USA and MEX	U	U	(Lent and Wygodzinsky 1979)
			<i>T. pseudomaculata</i>	Yes	BRA - AL, BA, DF, CE, GO, MA, MS, PB, PE, PI, RN, SE, TO	P / D	Domiciliary and peridomestic associated with cacti and fences constructed with dry branches	(Corrêa and Spínola 1964)

Tribe	Genus	N. of species	Species	Medical importance	Geographical distribution	Cycle	Habitat / observation	Reference
			<i>T. pugasi</i>	Yes	IDN	U	U	(Lent 1953a)
			<i>T. recurva</i>	Yes	USA and MEX	U	U	(Lent and Wygodzinsky 1979)
			<i>T. rubida</i>	No	MEX	U	U	(Lent and Wygodzinsky 1979)
			<i>T. rubrofasciata</i>	Yes	ATG, CHN, GUF, HTI, HKG, IND, IDN, JAM, JPN, MYS, MRT, MMR, PNG, PHL, SAU, SLE,SGP, ZAF, LKA, VCT,TZA,THA, VEN,VNM,USA, AGO, ARG, BHS, KHM, CUB, DOM, COM, GRD, GLP, MTQ, REU, SYC, VCT, TWN, The Azores, Rodriguez Islands, Andaman Islands, Virgin Islands and BRA - CE, AL,	S / P	Associated with synanthropic rodents	(Lent and Wygodzinsky 1979)

Tribe	Genus	N. of species	Species	Medical importance	Geographical distribution	Cycle	Habitat / observation	Reference
					BA, MA, PA, PB, PE, RJ, RN, SP, SE			
			<i>T. rubrovaria</i>	No	ARG, URY and BRA – RS	P/ D	Rocks and Domiciliary Environment	(Lent and Wygodzinsky 1979)
			<i>T. ryckmani</i>	No	GUA, HND and NIC	U	U	(Ryckman 1962)
			<i>T. sanguisuga</i>	Yes	USA	D	Domiciliary Environment	(Lent and Wygodzinsky 1979)
			<i>T. sherlocki</i>	Yes	BRA – BA	S	Rocks	(Pappa et al. 2002)
			<i>T. sinaloensis</i>	Yes	USA and MEX	U	U	(Ramsey et al. 2015)

Tribe	Genus	N. of species	Species	Medical importance	Geographical distribution	Cycle	Habitat / observation	Reference
			<i>T. sinica</i>	Yes	CHN	U	U	(Lent and Wygodzinsky 1979)
			<i>T. sordida</i>	Yes	ARG, BOL, URY, PRY and BRA - BA, GO, MA, MT, MS, MG, PA, PE, PE, PI, PR, RS, SC, SE, SP, TO	S / P	Hollow trees, stacks of firewood, palms, henhouse, doves and currals.	(Stål 1859)
			<i>T. tibiamaculata</i>	No	BRA - AL, BA, ES, MG, PE, RJ, SC, SP, SE	S	Nests of rodents, marsupials and palms	(Pinto 1926)
			<i>T. vandae</i>	Yes	BRA – MT, MS	P	Peridomiliary	(Carcavallo et al. 2002)
			<i>T. venosa</i>	Yes	COL, ECU and PAN	U	U	(Lent and Wygod

Tribe	Genus	N. of species	Species	Medical importance	Geographical distribution	Cycle	Habitat / observation	Reference
								zinsky 1979)
			<i>T. vitticeps</i>	Yes	BRA - BA, ES, MG, RJ	S / P	Nests of rodents, marsupials, henhouse and currals	(Stål 1859)
			<i>T. williami</i>	Yes	BRA - GO, MS, MT	D	Domiciliary Environment	(Galvão, da Silva, and de Lima 1965)
			<i>T. wygodzinskyi</i>	No	BRA – MG, SP	S	Rocks	(Lent 1951a)

TS = total number of species in each genus; BS = number of species in each genus occurring in Brazil; H = habitat; D = domestic; OD = occasionally domestic; P = peridomiciliar; S = sylvatic; U = unknown.

1 References

- Abad-Franch, Fernando, Marcio G Pavan, Nicolas Jaramillo-O, Francisco S Palomeque, Carolina Dale, Duverney Chaverra, and Fernando A Monteiro. 2013. "Rhodnius barretti, a new species of Triatominae (Hemiptera: Reduviidae) from western Amazonia." *Memórias do Instituto Oswaldo Cruz* 108:92-99.
- Aguilar, Ricardo Alejandro, Benjamín Nogueda Torres, Máximo Cortéz Jiménez, José Jurberg, Cleber Galvão, and Rodolfo Carcavallo. 1999. "Triatoma bassolsae sp. n. from Mexico with a key to species of " phyllosoma" complex." *Memórias do Instituto Oswaldo Cruz* 94 (3):353-359.
- Almeida, Flávio Barbosa de, Elcy Israel Santos, and Gigio Sposina. 1973. "Triatomíneos da Amazônia III.()." *Acta Amazônica* 3 (2):43-46.
- Ayala, José Manuel. 2009. "Una nueva especie de Panstrongylus Berg de Venezuela (Hemiptera: Reduviidae, Triatominae)." *Entomotropica* 24 (3):105-109.
- Barber, HG. 1932. "A new species of Rhodnius from Panama (Hemiptera: Reduviidae)." *Journal of the Washington Academy of Sciences* 22 (18/19):514-517.
- Barber, HG. 1937. "A new bat-cave bug from Panama (Hemiptera, Heteroptera: Reduviidae)." *Proceedings of the Entomological Society of Washington* 39:61-63.
- Barber, HG. 1938. "A new genus and species of the subfamily Triatominae (Reduviidae: Hemiptera)." *Proceedings of the Entomological Society of Washington* 40:104-105.
- Barrett, Toby V, and Jorge R Arias. 1985. "A new triatomine host of Trypanosoma from the Central Amazon of Brazil: Cavernicola lenti n. sp.(Hemiptera, Reduviidae, Triatominae)." *Memórias do Instituto Oswaldo Cruz* 80 (1):91-96.
- Berg, C. 1879. "Hemiptera Argentina enumeravit species que novas descripsit." *PE Coni, Buenos Aires, Argentina*.
- Breidin, G. 1903. "Neue Paläotropische Reduviinen." *Gesellschaft Naturforschender Freunde, Berlin* 3:111-129.
- Bérenger, Jean-Michel, and Denis Blanchet. 2007. "A new species of the genus Panstrongylus from French Guiana (Heteroptera; Reduviidae; Triatominae)." *Memórias do Instituto Oswaldo Cruz* 102 (6):733-736.
- Carcavallo, R, and P Barreto. 1976. "A new species of Rhodnius in Colombia." *Boletín de la Dirección de Malariología y Saneamiento Ambiental* 16 (2):176-183.
- Carcavallo, R. U., J. Jurberg, D.a S Rocha, C. Galvao, F. Noireau, and H. Lent. 2002. "[Triatoma vandae sp.n. of the oliveirai complex from the State of Mato Grosso, Brazil (Hemiptera: Reduviidae: Triatominae)]." *Mem Inst Oswaldo Cruz* 97 (5):649-54.
- Carcavallo, Rodolfo U, Cleber Galvão, and Herman Lent. 1998. "Triatoma jurbergi sp. n. do norte do estado do Mato Grosso, Brasil (Hemiptera, Reduviidae, Triatominae) com uma atualização das sinonímias e outros táxons." *Memórias do Instituto Oswaldo Cruz* 93 (4):459-464.
- Carcavallo, Rodolfo U, José Jurberg, Herman Lent, Cleber Galvão, Mário Steindel, and Carlos José Carvalho Pinto. 2001. "Nova espécie do complexo oliveirai (nova denominação para o complexo matogrossensis)(Hemiptera, Reduviidae, Triatominae) do Estado do Rio Grande do Sul, Brasil." *Mem Inst Oswaldo Cruz* 96 (1):71-9.
- Carcavallo, RU, JA Cichero, A Martínez, AF Prosen, and R Ronderos. 1967. "Una nueva especie del género Triatoma Laporte (Hemiptera, Reduviidae, Triatominae)." *Segundas J Entomol Arg* 2:43-8.

- Carcavallo, RU, and J Jurberg. 2000. "Triatoma baratai sp. n. from the state of Mato Grosso do Sul, Brazil (Hemiptera, Reduviidae, Triatominae)." *Entomologia y Vectores* 7 (4):373-387.
- Corrêa, RR, and HN Spínola. 1964. "Description of Triatoma pseudomaculata, a new species of Triatominae of Sobral, Ceará (Hemiptera, Reduviidae)." *Arquivos de higiene e saude publica* 29 (101):115.
- Costa, Jane, and Márcio Felix. 2007. "Triatoma juazeirensis sp. nov. from the state of Bahia, Northeastern Brazil (Hemiptera: Reduviidae: Triatominae)." *Memórias do Instituto Oswaldo Cruz* 102 (1):87-90.
- da Rosa, J. A., H. H. G. Justino, J. D. Nascimento, V. J. Mendonça, C. S. Rocha, D. B. de Carvalho, R. Falcone, M. T. V.A Oliveira, K. C. C. Alevi, and J. de Oliveira. 2017. "A new species of Rhodnius from Brazil (Hemiptera, Reduviidae, Triatominae)." *Zookeys* (675):1-25. doi: 10.3897/zookeys.675.12024.
- Distant, WL. 1903. 1904: The Fauna of British India, Including Ceylon and Burma. Rhyn. 2. Taylor and Francis, London.
- Dorn, P. L., Justi, S. A., Dale, C., Stevens, L., Galvão, C., Lima-Cordón, R., and Monroy, C. 2018. "Description of Triatoma mopan sp. n. from a cave in Belize (Hemiptera, Reduviidae, Triatominae)." *ZooKeys* (775): 69.
- Else, JG, WH Cheong, S Mahadevan, and LG Zarate. 1977. "A new species of cave-inhabiting Triatoma (Hemiptera: Reduviidae) from Malaysia." *Journal of Medical Entomology* 14 (3):367-369.
- Fernández-Loayza, Roberto. 1989. "Triatoma matsunoi nueva especie del norte peruano (Hemiptera, Reduviidae: Triatomidae)." (*Dic* 1988) v. 31 p. 21-24.
- Frias, Daniel A, ABEL A HENRY, and Christian R Gonzalez. 1998. "Mepraia gajardoi: a new species of Triatominae (Hemiptera: Reduviidae) from Chile and its comparison." *Revista Chilena de Historia Natural* 71:177-188.
- Frías-Lasserre, Daniel. 2010. "A new species and karyotype variation in the bordering distribution of Mepraia spinolai (Porter) and Mepraia gajardoi Frías et al (Hemiptera: Reduviidae: Triatominae) in Chile and its parapatric model of speciation." *Neotropical entomology* 39 (4):572-583.
- Galvao, Cleber, and Victor M Angulo. 2006. "Belminus corredori, a new species of Bolboderini (Hemiptera: Reduviidae: Triatominae) from Santander, Colombia." *Zootaxa* 1241 (1):61-68.
- Galvão, AB, E SOUZA DA SILVA, and RR DE LIMA. 1965. "Triatoma williami n. sp.(Hemiptera, Triatominae)." *Revista Brasileira de Malariologia* 17 (4):363-6.
- Galvão, AB, and JD Palma. 1968. "Uma nova espécie do genero Panstrongylus berg, 1879 (Reduviidae, Triatominae)." *Revista Brasileira da Biologia* 28:403-405.
- Galvão, AB, HA da S Souza, and RR de Lima. 1967. "Espécies de Triatominae ocorrentes em Goiás e descrição de uma nova espécie." *Revista Brasileira de Malariologia e Doenças Tropicais* 19:397-412.
- Galvão, C, JS Patterson, D Da Silva Rocha, J Jurberg, R Carcavallo, K Rajan, DP Ambrose, and MA Miles. 2002. "A new species of Triatominae from Tamil Nadu, India." *Medical and veterinary entomology* 16 (1):75-82.
- Ghuri, MSK. 1976. "The Indian triatomine genus Linshcosteus (Reduviidae)." *Systematic Entomology* 1 (3):183-187.

- Gonçalves, Teresa Cristina Monte, Simone Caldas Teves-Neves, Jacenir Reis dos Santos-Mallet, Ana Laura Carbajal-de-la-Fuente, and Catarina Macedo Lopes. 2013. "Triatoma jatai sp. nov. in the state of Tocantins, Brazil (Hemiptera: Reduviidae: Triatominae)." *Memórias do Instituto Oswaldo Cruz* 108 (4):429-437.
- Herrer, A, H Lent, and Pedro Wygodzinsky. 1954. "Contribución al conocimiento del género BelminusStal, 1859 (Triatominae, Reduviidae, Hemiptera)." *An Inst Med Reg Univ Tucuman* 4:85-106.
- Jurberg, J, DS Rocha, ES Lorosa, MC Vinhaes, and H Lent. 1998. "Uma nova espécie de Triatoma do estado do Rio Grande do Sul, Brasil (Hemiptera, Reduviidae)."
- Jurberg, José, Vanda Cunha, Solange Cailleaux, Raquel Raigorodski, Michele Souza Lima, Dayse da Silva Rocha, and Felipe Ferraz Figueiredo Moreira. 2013. "Triatoma pintodiasi sp. nov. do subcomplexo T. rubrovaria (Hemiptera, Reduviidae, Triatominae)." *Revista Pan-Amazônica de Saúde* 4 (1):43-56.
- Jurberg, José, Dayse da Silva Rocha, and Cleber Galvão. 2009. "Rhodnius zeledoni sp. nov. afim de Rhodnius paraensis Sherlock, Guitton & Miles, 1977 (Hemiptera, Reduviidae, Triatominae)." *Biota Neotropica* 9 (1):0-0.
- Klug, F. 1834. "In Reise um die Erde. In den Jahren 1830, 1831, und 1832 ausgefuert von FJF Meyen." *Teil* 1:412.
- Larrousse, F. 1924. "Triatomes d'Asie; description d'une nouvelle espèce Triatoma bouvieri n. sp." *Annales de Parasitologie Humaine et Comparée* 2 (1):62-70.
- Larrousse, F. 1926. "Description de deux espèces nouvelles du genre Triatoma: T. carrioni n. sp., et T. pintoi n. sp." *Annales de Parasitologie Humaine et Comparée* 4 (2):136-139.
- Larrousse, F. 1927. Etude biologique et systématique du genre Rhodnius Stal (Hémiptères, Reduidæ). EDP Sciences.
- Latreille, Pierre André. 1811. "Insectes de l'Amérique recueillis pendant le voyage de MM. de Humboldt et Bonpland." *Voyage aux régions équinoxiales du nouveau continent* 1:197-397.
- Leite, IC, and A Barbosa. 1953. "Triatoma (Eutriatoma) matogrossensis n. sp." *Boletim do Instituto Oswaldo Cruz* 2:1-3.
- Lent, H. 1942. "Estudos sobre os triatomíneos do Estado do Rio Grande do Sul, com descrição de uma espécie nova." *Rev Bras Biol* 2:219-231.
- LENT, H. 1943. "A New Transmitter of Chagas's Disease in the Town of Rio de Janeiro, Parabelminus carioca." *Memorias do Instituto Oswaldo Cruz* 38 (3):497-516.
- Lent, H. 1950. "Nova espécie de Triatoma Laporte, 1833 (Hemiptera, Reduviidae)." *Rev Brasil Biol* 10:437-440.
- Lent, H. 1951a. "Novo Triatoma no Estado de Minas Gerais (Brasil)(Hemiptera: Reduviidae)." *Revista de Entomologia* 22 (1-3):349-353.
- Lent, H. 1953a. "Nova especie de Triatoma da regio Oriental (Hemiptera, Reduviidae)." *Rev. Bras. Biol* 13 (3):5.3.
- Lent, H. 1953b. "Um novo hemiptero hematófago da Venezuela (Reduviidae, Triatominae)." *Rev Bras Biol* 13:169-72.
- Lent, H, and J Jurberg. 1965. "O gênero Psammolestes Bergroth, 1911, com um estudo sôbre a genitália das espécies (Hemiptera, Reduviidae, Triatominae)." *Revista brasileira de Biología* 25:344-376.
- Lent, H, and AV Martins. 1940. "Estudos sobre os triatomídeos do Estado de Minas Gerais, com descrição de uma espécie nova." *Rev Entomol* 11:877-886.

- Lent, H., and P. Wygodzinsky. 1979. "Revision of the Triatominae (Hemiptera, Reduviidae) and their significance as vectors of Chagas disease. ." *Bull. Am. Mus. Nat. Hist.* 163:125-520.
- Lent, Herman. 1951b. "Triatominae das regioes Oriental, Australiana, Etiopica e Palearctica, com descricao de uma nova especie (Hemiptera, Reduviidae)." *Revista Brasileira de Biologia* 11:425-429.
- Lent, Herman. 1954. "Comentários sobre o gênero *Rhodnius* Stal, com descrição de uma nova espécie do Brasil (Hemiptera, Reduviidae)." *Rev Bras Biol* 14:237-247.
- Lent, Herman, José Jurberg, and Rodolfo Ubaldo Carcavallo. 1995. "*Belminus laportei* sp. n. from the Amazon Region (Hemiptera: Reduviidae: Triatominae)." *Memórias do Instituto Oswaldo Cruz* 90 (1):33-39.
- Lent, Herman, José Jurberg, and Cleber Galvão. 1993. "*Rhodnius stali* n. sp. related to *Rhodnius pictipes* Stal, 1872 (Hemiptera, Reduviidae, Triatominae)." *Memórias do Instituto Oswaldo Cruz* 88 (4):605-614.
- Lent, HERMAN, and LUIS A León. 1958. "Um novo *Rhodnius* Stål do Ecuador (Hemiptera, Reduviidae)." *Rev Bras Biol* 18:181-185.
- Maldonado, J, and TH Farr. 1962. "On some Jamaican Triatominae and Emesinae." *Proceedings of the Entomological Society of Washington* 64:187-194.
- Martinez, Antonio, Rodolfo U Carcavallo, and Jose Jurberg. 1994. "*Triatoma gomeznunezi* a new species of Triatomini from Mexico (Hemiptera, Reduviidae, Triatominae)." *Entomología y Vectores* 1:15-19.
- Martinez, E, T Chávez, D Sossa, R Aranda, B Vargas, and P Vidaurre. 2007. "*Triatoma boliviana* sp. n. de los valles subandinos de La Paz, Bolivia (Hemiptera: Reduviidae: Triatominae), similar a *Triatoma nigromaculata* Stål, 1859." *Bol Inst Invest Salud Desar* 3:1-11.
- Martínez, A, RU Carcavallo, and D Pelaez. 1984. "*Triatoma brailovskyi*, nueva especie de triatominae de México." *Chagas* 1 (2):39-42.
- Martínez, Antonio, and FU Carcavallo. 1977. "Un nuevo triatominae neotropical (Hemíptera: Reduviidae)." *Folia Entomologica Mexicana*.
- Matta, A. 1919. "Um novo reduvídeo do Amazonas, *Rhodnius brethesi* n. sp." *Amazonas Med* 2:93-94.
- Mejia, JM, C Galvão, and J Jurberg. 1999. "*Rhodnius colombiensis* sp. n. da Colombia com quadros comparativos entre as estruturas fálicas do gênero *Rhodnius* Stal 1859 (Hemiptera, Reduviidae, Triatominae)."
- Neiva, A. 1911a. "Contribuição para o estudo dos hematophagos brasileiros e descrição de uma nova espécie de *Triatoma*." *Brasil Médico* 25:461-462.
- Neiva, A. 1911b. "Notas de entomología médica. Tres novas especies de reduvídas norte-americanas." *Brasil-Médico* 25:441.
- Neiva, A. 1912. "Notas de entomología médica e descrição de duas novas espécies de *Triatomas* norte-americanas." *Brasil-Médico* 26:21-22.
- Neiva, A. 1913. "Algunos datos sobre hemípteros hematófagos de la América del sur, con la descripción de una nueva especie." *Anales del Museo Nacional de Historia Natural, Buenos Aires*.
- NEIVA, A, and H LENT. 1941. "A catalogue of triatomids." *Revista de Entomologia* 12 (pt. 1-2):61-92.
- Neiva, A, and C Pinto. 1923a. "Dos hemípteros hematophagos do Norte do Brasil com descrição de duas novas espécies." *Brasil Medicina* 37:73-76.
- Neiva, A, and C Pinto. 1923b. "Estado actual dos conhecimentos sobre o gênero *Rhodnius* Stål, com a descrição de uma nova espécie." *Bras Med* 37:20-24.

- Osuna, Eduardo, and José Manuel Ayala. 1993. "Belminus pittieri, nueva especie de Bolboderini (Triatominae: Reduviidae: Heteroptera)." *Boletín Entomología Venezolana* 8:147-150.
- PAPPA, AR, J Jurberg, RU Carcavallo, RL Cerqueira, and JMS Barata. 2002. "Triatoma sherlocki sp. n. coletada na Bahia, Brasil (Hemiptera, Reduviidae, Triatominae)."
- Pinto, C. 1926. "Triatomídeos da Venezuela, com a descrição de uma nova espécie do gênero Eutriatoma." *Ann. Fac. Med. São Paulo* 1:85-87.
- Pinto, C, and JB Barreto. 1925. "Uma nova espécie de "barbeiro" do Brasil,(Triatoma petrochii n. sp.)." *Scientia Medica* 3:769.
- Pinto, C, and H Lent. 1946. "Novo hemíptero hematófago do gênero "Panstrongylus" Berg, 1879." *Rev. Bras. Biol* 6:459-465.
- Porter, CE. 1934. "Una Triatoma nueva chilena." *Revista Chilena de Historia Natural* 37:192-193.
- Ramsey, J. M., A. T. Peterson, O. Carmona-Castro, D. A. Moo-Llanes, Y. Nakazawa, M. Butrick, E. Tun-Ku, K. la Cruz-Félix, and C. N. Ibarra-Cerdeña. 2015. "Atlas of Mexican Triatominae (Reduviidae: Hemiptera) and vector transmission of Chagas disease." *Mem Inst Oswaldo Cruz* 110 (3):339-52. doi: 10.1590/0074-02760140404.
- Romaña, C, and J Abalos. 1947. "Triatoma delpontei n. sp.(Hemiptera, Reduviidae)." *An. Inst. Med. Regional* 2 (1).
- Rosa, JA da, Claudia Solano Rocha, Sueli Gardim, Mara Cristina Pinto, Vagner Jose Mendonca, JCR Ferreira Filho, EOC Carvalho, LM Aranha Camargo, J Oliveira, and Juliana Damieli Nascimento. 2012. "Description of Rhodnius montenegrensis n. sp.(Hemiptera: Reduviidae: Triatominae) from the state of Rondônia, Brazil." *Zootaxa* 3478:62-76.
- Ryckman, Raymond E. 1962. *Biosystematics and hosts of the Triatoma protracta complex in North America,(Hemiptera: Reduviidae; Rodentia: Cricetidae)*: University of California Press.
- Sandoval, Claudia Magaly, Eulides Pabon, Jose Jurberg, and Cleber Galvao. 2007. "Belminus ferroae n. sp. from the Colombian north-east, with a key to the species of the genus (Hemiptera: Reduviidae: Triatominae)." *Zootaxa* 1443 (1):55-64.
- Schouteden, H. 1933. "Hemiptera-Heteroptera." *Résultats Scientifiques du Voyage aux Indes Orientales Néerlandaises de LL. AA. RR. le Prince et la Princesse Léopold de Belgique. Hemiptera-Heteroptera. Mémoires du Musée Royal d'Histoire Naturelle de Belgique, Hors Série* 4 (8):1-70.
- Serra, RG, NCB Atzingen, and OP Serra. 1987. "Nueva especie del género Alberprosenia Martínez & Carcavallo, 1977, del Estado de Pará, Brasil." *Chagas* 4 (1):3.
- Sherlock, IA, and EM Serafim. 1967. "Triatoma lenti sp. n." *Triatoma pessoai*:75-92.
- Sherlock, Ítalo A, Neide Guitton, and Michael Miles. 1977. "Rhodnius paraensis espécie nova do Estado do Pará, Brasil (Hemiptera, Reduviidae, Triatominae)." *Acta Amazônica* 7 (1):71-74.
- Souza, ED, NC Von Atzingen, Maria Betânia Furtado, Jader de Oliveira, Juliana Damieli Nascimento, Daniel Pagotto Vendrami, Sueli Gardim, and João Aristeu da Rosa. 2016. "Description of Rhodnius marabaensis sp. n.(Hemiptera, Reduviidae, Triatominae) from Pará State, Brazil." *ZooKeys* (621):45-62.
- Stål, C. 1859. "Monographie der gattung conorhinus und verwandten." *Berliner Entomologische Zeitschrift* 3 (2-3):99-117.
- Uhler, Philip Reese. 1894. "Observations upon the heteropterous hemiptera of Lower California."
- Usinger, R. 1941. "Notes and descriptions of neotropical Triatominae (Hemiptera, Reduviidae)." *Pan-Pacific Entomol* 17 (2):49-57.

- Usinger, RL. 1940. "A new *Triatoma* from Lower California (Hemiptera, Reduviidae)." *Pan-Pacific Entomologist* 16:73-74.
- Usinger, Robert Leslie. 1939. "Descriptions of new Triatominae with a Key to Genera (Hemiptera, Reduviidae)." *University of California Publications in Entomology* 7 (3).
- Usinger, Robert Leslie. 1944. "The Triatominae of North and Central America and the West Indies and their public health significance." *The Triatominae of North and Central America and the West Indies and their Public Health Significance*. (288).
- Valdés, P. 1910. "Clasificación Gundlach de Hemipteros Cubanos, conforme a los ejemplares que existen en el Museo del Instituto de 2a enseñanza de La Habana." *Anales de la Academia de Ciencias Médicas, Físicas y Naturales de la Habana*.
- Valente, Vera da Costa, Sebastião Aldo da Silva Valente, Rodolfo Ubaldo Carcavallo, Dayse da Silva Rocha, Cleber Galvão, and José Jurberg. 2001. "Considerações sobre uma nova espécie do gênero *Rhodnius* stal, do Estado do Pará, Brasil (Hemiptera, Reduviidae, Triatominae)." *Entomol. vectores* 8 (1):65-80.
- Verano, OT, and Archibaldo Bello Galvão. 1958. "*Triatoma costalimai* sp., n." *Rev. bras. Malar* 10:199-205.
- Wygodzinsky, P, and JW Abalos. 1949. "*Triatoma guasayana* sp. n.(Triatominae, Reduviidae, Hemiptera)(Nota previa)." *Semana Médica, Buenos Aires* 56 (2).