

## Taxonomical updates in The Scorpion Files for Chactidae (2008 →)

<b>Taxa</b>	<b>Status</b>	<b>Distribution</b>	<b>Comments</b>	<b>Reference</b>
<i>Anuroctonus</i> Pocock, 1893	New status		The genus is transferred to the new family Anuroconidae.	Santibáñez-López CE, Ojanguren-Affilastro AA, Graham MR, Sharma PP. Congruence between ultraconserved element-based matrices and phylotranscriptomic datasets in the scorpion Tree of Life. Cladistics. 2023.
<i>Ayantepuia</i> (Gonzalez-Sponga, 1978)	Unclear		The genus <i>Ayantepuia</i> has been synonymized with other genera. Lourenço & Qi (2007) have chosen not to accept this synonymization, and described the new species in <i>Ayantepuia</i> . The taxonomy of The Scorpion Files follows Soleglad & Fet (2005), but it is impossible for me to know where to put the new species. I have chosen to reinstate <i>Ayantepuia</i> in The Scorpion Files for this species until a new revision on the family Chactidae is published. <i>Ayantepuia</i> is not counted in the number of genera for the family, but the species is included.	
<i>Ayantepuia aluku</i> Ythier,	New sp.	French Guiana		Ythier E. A synopsis of the

2018				scorpion fauna of French Guiana, with description of four new species. ZooKeys. 2018(764):27-90.
<i>Auyantepuia aurum</i> Ythier, 2018	New sp.	French Guiana		Ythier E. A synopsis of the scorpion fauna of French Guiana, with description of four new species. ZooKeys. 2018(764):27-90.
<i>Auyantepuia royi</i> Ythier, 2018	New sp.	Brazil		Ythier E. A new species of <i>Auyantepuia</i> GonzálezSponga, 1978 (Scorpiones, Chactidae) from Brazil. Arachnida - Rivista Aracnologica Italiana. 2018;4(20):13-22.
<i>Auyantepuia surinamensis</i> Lourenco, 2010	New sp.	Surinam		Lourenco WR, Duhem B. A new species of <i>Auyantepuia</i> Gonzalez-Sponga, 1978 (Scorpiones, Chactidae) from Suriname. Entomol Mitt Zool Mus Hamburg. 2010 Jun;15(182):137-45.
<i>Belisarius</i>	New placement		Transferred back to Troglotayosicidae. See family website for more info.	
<i>Broteochactas cauaburi</i> Lourenco, Araujo & Franklin, 2010	New sp.	Brazil		Lourenco WR, Araujo J, Franklin E. Further additions to the chactid scorpions of Brazilian Amazonia (Arachnida: Scorpiones: Chactidae). Boletin de la SEA. 2010(47):135-8.
<i>Broteochactas cocuyensis</i>	New sp.	Venezuela	Described in 2004, but I didn't learn	Gonzalez-Sponga MA.

			about the paper until February 2008.	Arácnidos de Venezuela. Descripción de tres nuevas especies de escorpiones de los géneros <i>Tityus</i> (Buthidae), <i>Chactopsis</i> y <i>Broteochactas</i> (Chactidae). Acta Biologica Venezuelica. 2004;24(1):1-12.
<i>Broteochactas danielleae</i> Lourenco, 2007	New sp.	Guyana	Published in 2007, but I didn't learn about the paper until September 2009.	Lourenco WR. Further additions to the scorpion fauna of the Guanyana region of South America. Revue Suisse de Zoologie. 2007;114 (3):513-9.
<i>Broteochactas niemeyerae</i> Lourenco, Ponce de Leao Giupponi & Pedroso, 2001	New sp.	Brazil		Lourenco WR, Ponce de Leao Giupponi A, Pedroso DR. New species of Chactidae (Scorpiones) from the upper Rio Negro in Brazilian Amazonia. Boletin de la SEA. 2011(49):65-73.
<i>Broteochactas purus</i> Lourenco, 2017	New sp.	Brazil		Lourenco WR. One more new species of <i>Broteochactas</i> Pocock, 1893 (Scorpiones: Chactidae) from Brazilian Amazonia. Revista Iberica de Arachnologia. 2017(30):11-4.
<i>Broteochactas silves</i> Lourenco, 2014	New sp.	Brazil		Lourenco WR. The genus <i>Broteochactas</i> Pocock, 1893 in Brazilian Amazonia, with a description of a new species from the State of Amazonas (Scorpiones: Chactidae). Entomologische Mitteilungen

				aus dem Zoologischen Museum Hamburg. 2014;17(192):153-9.
<i>Brotheas tapajos</i> Lourenco, 2012	New sp.	Brazil		Lourenco WR. The genus <i>Brotheas</i> C. L. Koch, 1837 in Brazilian Amazonia, with a description of a new species from the State of Pará (Scorpiones: Chactidae). Entomol Mitt Zool Mus Hamburg. 2012;16(187):1-10.
<i>Chactopsis yanomami</i> Lourenco, Ponce de Leao Giupponi & Pedroso, 2001	New sp.	Brazil		Lourenco WR, Ponce de Leao Giupponi A, Pedroso DR. New species of Chactidae (Scorpiones) from the upper Rio Negro in Brazilian Amazonia. Boletin de la SEA. 2011(49):65-73.
<i>Chactopsis yanomami</i> Lourenco, Ponce de Leao Giupponi & Pedroso, 2001	New sp.	Brazil		Lourenco WR, Ponce de Leao Giupponi A, Pedroso DR. New species of Chactidae (Scorpiones) from the upper Rio Negro in Brazilian Amazonia. Boletin de la SEA. 2011(49):65-73.
<i>Brotheas bolivianus</i> Lourenco, 2008	New sp.	Bolivia		Lourenco WR. A new species of <i>Brotheas</i> C. L. Koch, 1837 (Scorpiones, Chactidae) from Bolivia. Entomol Mitt Zool Mus Hamburg. 2008 Jul 1;15 (178):1-6.
<i>Brotheas caramaschii</i> Lourenco, Ponce de Leao	New sp.	Brazil		Lourenco WR, Ponce de Leao Giupponi A, Pedroso DR. New

Giupponi & Pedroso, 2001				species of Chactidae (Scorpiones) from the upper Rio Negro in Brazilian Amazonia. Boletin de la SEA. 2011(49):65-73.
<i>Brotheas cristinae</i> Lourenco, 2007	New sp.	Guyana	Published in 2007, but I didn't learn about the paper until September 2009.	Lourenco WR. A new species of <i>Brotheas</i> C. L. Koch, 1837 (Scorpiones, Chactidae) from Guyana. Entomol Mitt Zool Mus Hamburg. 2007;14 (177):407-13.
<i>Chactas adornellae</i> Rossi, 2014	New sp.	Peru		Rossi A. On the genus <i>Chactas</i> Gervais, 1844 in Peru with the description of a new species (Scorpiones: Chactidae). Onychium. 2014;10 (2013):3-9.
<i>Chactas campoelisasensis</i>	New sp.	Venezuela	Published in 2006, but I didn't learn about the paper until February 2008.	Gonzales-Sponga MA. Biodiversidad. Tres especies nuevas del género <i>Tityus</i> Koch, 1836 (Buthidae) y una del género <i>Chactas</i> Gervais, 1844 (Chactidae). Escorpiones de la cordillera de Los Andes en Venezuela. Bol Acad C Fis Mat Nat. 2006;64(3-4):41-67.
<i>Chactas chabasquensis</i>	New sp.	Venezuela	Name corrected 22.02.08 . The name was not corrected spelled in the abstract of the paper. Thanks to Dr. Rojas-Runjaic for informing me about the error.	Gonzales-Sponga MA, Wall-Gonzalez VM. Biodiversidad en Venezuela. Arácnidos. Descripción de cuatro nuevas especies del género <i>Chactas</i> , (escorpiones: chactidae) de la región centro occidental. Rev Invest (Guadalajara).

				2007(61):35-65.
<i>Chactas granulosus</i>	New sp.	Venezuela		Gonzales-Sponga MA. Biodiversidad en Venezuela. Arachnidos. Descripcion de una nueva especie del genero <i>Tityus</i> Koch, 1836 (Buthidae) y tres del genero <i>Chactas</i> Gervais, 1844 (Chactidae). Escorpiones de los alrededores del Carcas, Distrito Metropolitano. Acta Biol Venez. 2007;27 (1):7-24.
<i>Chactas hatilloensis</i>	New sp.	Venezuela		Gonzales-Sponga MA. Biodiversidad en Venezuela. Arachnidos. Descripcion de una nueva especie del genero <i>Tityus</i> Koch, 1836 (Buthidae) y tres del genero <i>Chactas</i> Gervais, 1844 (Chactidae). Escorpiones de los alrededores del Carcas, Distrito Metropolitano. Acta Biol Venez. 2007;27 (1):7-24.
<i>Chactas iutensis</i>	New sp.	Venezuela		Gonzales-Sponga MA. Biodiversidad en Venezuela. Descripcion de dos nuevas especies del genero <i>Tityus</i> Koch, 1836 (Buthidae) y dos especies del genero <i>Chactas</i> Gervais, 1844 (Chactidae). Bol Acad C Fis Mat y Nat. 2008;58 (1):39-65.
<i>Chactas maimirensis</i>	New sp.	Venezuela		Gonzales-Sponga MA, Wall-Gonzalez VM. Biodiversidad en

				Venezuela. Arácnidos. Descripción de cuatro nuevas especies del género <i>Chactas</i> , (escorpiones: chactidae) de la región centro occidental. Rev Invest (Guadalajara). 2007(61):35-65.
<i>Chactas moreti</i> Lourenco, 2014	New sp.	Ecuador		Lourenco WR. The second confirmed record of the scorpion genus <i>Chactas</i> Gervais, 1844 (Scorpiones, Chactidae) from Ecuador with description of a new species from the Amazonian Province of Sucumbíos. ZooKeys. 2014;372:17-26.
<i>Chactas platillonensis</i>	New sp.	Venezuela		Gonzales-Sponga MA, Wall-Gonzalez VM. Biodiversidad en Venezuela. Arácnidos. Descripción de cuatro nuevas especies del género <i>Chactas</i> , (escorpiones: chactidae) de la región centro occidental. Rev Invest (Guadalajara). 2007(61):35-65.
<i>Chactas rubrolineatus</i> Simon, 1880	Redescription	Brazil*	*Brazil is the correct location for the type specimen and not Ecuador as previously reported.	Lourenco WR, Leguin E-A. Le véritable statut de l'espèce <i>Chactas rubrolineatus</i> Simon, 1880 (Scorpiones: Chactidae). Revista Iberica de Arachnologia. 2014 (24):87-9.
<i>Chactas tumaquensis</i>	New sp.	Venezuela	Name corrected 22.02.08. My spelling error. Thanks to Dr. Rojas-	Gonzales-Sponga MA, Wall-Gonzalez VM. Biodiversidad en

			Runjaic for informing me about the error.	Venezuela. Arácnidos. Descripción de cuatro nuevas especies del género <i>Chactas</i> , (escorpiones: chactidae) de la región centro occidental. Rev Invest (Guadalajara). 2007(61):35-65.
<i>Chactas turguensis</i>	New sp.	Venezuela		Gonzales-Sponga MA. Biodiversidad en Venezuela. Arachnidosis. Descripción de una nueva especie del género <i>Tityus</i> Koch, 1836 (Buthidae) y tres del género <i>Chactas</i> Gervais, 1844 (Chactidae). Escorpiones de los alrededores del Carcas, Distrito Metropolitano. Acta Biol Venez. 2007;27 (1):7-24.
<i>Chactas venegasi</i>	New sp.	Venezuela		Gonzales-Sponga MA. Biodiversidad en Venezuela. Descripción de dos nuevas especies del género <i>Tityus</i> Koch, 1836 (Buthidae) y dos especies del género <i>Chactas</i> Gervais, 1844 (Chactidae). Bol Acad C Fis Mat y Nat. 2008;58 (1):39-65.
<i>Chactas yaupi</i> Lourenco, 2014	New sp.	Ecuador		Lourenco WR. The third confirmed record of the scorpion genus <i>Chactas</i> Gervais, 1844 (Scorpiones: Chactidae) from Ecuador, with description of a new species from the Amazonian



				Province of Morona Santiago. Entomologische Mitteilungen aus dem Zoologischen Museum Hamburg. 2014;17(193):171-8.
<i>Chactopsis</i> Kraepelin, 1912	New placement		This genus was moved from Chactidae to Euscorpiidae by Soleglad & Fet, 2001, but based on decisions in Lourenco, 2003 and Lourenco et al., 2011, I have moved the genus back to Chactidae in The Scorpion Files.	Lourenco WR, Ponce de Leao Giupponi A, Pedroso DR. New species of Chactidae (Scorpiones) from the upper Rio Negro in Brazilian Amazonia. Boletin de la SEA. 2011(49):65-73.  Lourenco WR. Le genre <i>Chactopsis</i> Kraepelin ((Scorpiones, Euscorpiidae(ou Chactidae)) en amazonie Bresilienne. Biogeographica. 2003;79(4):167-74.
<i>Chactopsis carolinae</i> Botero-Trujillo, 2008	Synonymization		Synonymized with <i>Chactopsoides anduzei</i> (Gonzalez-Sponga, 1982)	Ochoa JA, Rojas-Runjaic FJM, Pinto-da-Rocha R, Prendini L. Systematic revision of the neotropical scorpion genus <i>Chactopsis</i> Kraepelin, 1912 (Chactoidea: Chactidae), with descriptions of two new genera and four new species. Bulletin of the American Museum of Natural History. 2013 2013/05/30;378(1):1-121.
<i>Chactopsis chullachaqui</i> Ochoa, Rojas-Runjac, Pinto-Da-Rocha & Prendini, 2013	New species	Peru		Ochoa JA, Rojas-Runjaic FJM, Pinto-da-Rocha R, Prendini L. Systematic revision of the

				neotropical scorpion genus Chactopsis Kraepelin, 1912 (Chactoidea: Chactidae), with descriptions of two new genera and four new species. Bulletin of the American Museum of Natural History. 2013 2013/05/30;378(1):1-121.
<i>Chactopsis curupira</i> Ochoa, Rojas-Runjac, Pinto-Da- Rocha & Prendini, 2013	New species	Brazil		Ochoa JA, Rojas-Runjaic FJM, Pinto-da-Rocha R, Prendini L. Systematic revision of the neotropical scorpion genus Chactopsis Kraepelin, 1912 (Chactoidea: Chactidae), with descriptions of two new genera and four new species. Bulletin of the American Museum of Natural History. 2013 2013/05/30;378(1):1-121.
<i>Chactopsis yanomami</i> Lourenco, Ponce de Leao Giupponi & Pedroso, 2001	New comb.  New sp.	Brazil	Transferred to <i>Chactopsoides</i> (see information below)	Lourenco WR, Ponce de Leao Giupponi A, Pedroso DR. New species of Chactidae (Scorpiones) from the upper Rio Negro in Brazilian Amazonia. Boletin de la SEA. 2011(49):65- 73.
<i>Chactopsoides</i> Ochoa, Rojas- Runjac, Pinto-Da-Rocha & Prendini, 2013	New genus	South America		Ochoa JA, Rojas-Runjaic FJM, Pinto-da-Rocha R, Prendini L. Systematic revision of the neotropical scorpion genus

				Chactopsis Kraepelin, 1912 (Chactoidea: Chactidae), with descriptions of two new genera and four new species. Bulletin of the American Museum of Natural History. 2013 2013/05/30;378(1):1-121.
<i>Chactopsoides anduzei</i> (Gonzalez-Sponga, 1982)	New comb.		Previous name <i>Chactopsis anduzei</i> Gonzalez-Sponga, 1982.	Ochoa JA, Rojas-Runjaic FJM, Pinto-da-Rocha R, Prendini L. Systematic revision of the neotropical scorpion genus Chactopsis Kraepelin, 1912 (Chactoidea: Chactidae), with descriptions of two new genera and four new species. Bulletin of the American Museum of Natural History. 2013 2013/05/30;378(1):1-121.
<i>Chactopsoides gonzalez-Sponga</i> Ochoa, Rojas-Runjac, Pinto-Da-Rocha & Prendini, 2013	New species	Venezuela		Ochoa JA, Rojas-Runjaic FJM, Pinto-da-Rocha R, Prendini L. Systematic revision of the neotropical scorpion genus Chactopsis Kraepelin, 1912 (Chactoidea: Chactidae), with descriptions of two new genera and four new species. Bulletin of the American Museum of Natural History. 2013 2013/05/30;378(1):1-121.
<i>Chactopsoides marahuacaensis</i> (Gonzalez-Sponga, 2004)	New comb.		Previous name <i>Chactopsis marahuacaensis</i> Gonzalez-Sponga, 2004.	Ochoa JA, Rojas-Runjaic FJM, Pinto-da-Rocha R, Prendini L. Systematic revision of the

				neotropical scorpion genus <i>Chactopsis</i> Kraepelin, 1912 (Chactoidea: Chactidae), with descriptions of two new genera and four new species. Bulletin of the American Museum of Natural History. 2013 2013/05/30;378(1):1-121.
<i>Chactopsoides yanomami</i> (Lourenco et al., 2011)	New comb.		Previous name <i>Chactopsis yanomami</i> Lourenco et al., 2011.	Ochoa JA, Rojas-Runjaic FJM, Pinto-da-Rocha R, Prendini L. Systematic revision of the neotropical scorpion genus <i>Chactopsis</i> Kraepelin, 1912 (Chactoidea: Chactidae), with descriptions of two new genera and four new species. Bulletin of the American Museum of Natural History. 2013 2013/05/30;378(1):1-121.
<i>Guyanochactas</i> Lourenco, 1998	New status		This genus was synonymized with <i>Broteochactas</i> Pocock, 1893 by Soleglad & Fet in 2003, a decision rejected by Prendini & Wheeler (2005) With the description of a new species in 2001, Lourenco & Ythier has also confirmed the validity of the genus, and I have therefor reinstated this genus in The Scorpion Files.	Lourenco WR, Ythier E. A new species of <i>Guyanochactas</i> Lourenco, 1998 (Scorpiones, Chactidae) from French Guyana. Boletin de la SEA. 2011(48):203-6.
<i>Guyanochactas flavus</i> Lourenco, 1998	New sp.	French Guyana	This genus was synonymized with <i>Broteochactas</i> Pocock, 1893 by Soleglad & Fet in 2003, a decision	Lourenco WR, Ythier E. A new species of <i>Guyanochactas</i> Lourenco, 1998 (Scorpiones,

			rejected by Prendini & Wheeler (2005) With the description of a new species in 2001, Lourenco & Ythier has also confirmed the validity of the genus, and I have therefor reinstated this genus in The Scorpion Files.	Chactidae) from French Guyana. Boletin de la SEA. 2011(48):203-6.
<i>Guyanochactas gonzalezspongai</i> (Lourenco, 1983)	New status		This genus was synonymized with <i>Broteochactas</i> Pocock, 1893 by Soleglad & Fet in 2003, a decision rejected by Prendini & Wheeler (2005) With the description of a new species in 2001, Lourenco & Ythier has also confirmed the validity of the genus, and I have therefor reinstated this genus in The Scorpion Files.	Lourenco WR, Ythier E. A new species of Guyanochactas Lourenco, 1998 (Scorpiones, Chactidae) from French Guyana. Boletin de la SEA. 2011(48):203-6.
<i>Guyanochactas goujei</i> Vellard, 1932	New status		This genus was synonymized with <i>Broteochactas</i> Pocock, 1893 by Soleglad & Fet in 2003, a decision rejected by Prendini & Wheeler (2005) With the description of a new species in 2001, Lourenco & Ythier has also confirmed the validity of the genus, and I have therefor reinstated this genus in The Scorpion Files.	Lourenco WR, Ythier E. A new species of Guyanochactas Lourenco, 1998 (Scorpiones, Chactidae) from French Guyana. Boletin de la SEA. 2011(48):203-6.
<i>Guyanochactas mascarenhasi</i> (Lourenco, 1983)	New status		This genus was synonymized with <i>Broteochactas</i> Pocock, 1893 by Soleglad & Fet in 2003, a decision rejected by Prendini & Wheeler (2005) With the description of a new	Lourenco WR, Ythier E. A new species of Guyanochactas Lourenco, 1998 (Scorpiones, Chactidae) from French Guyana. Boletin de la SEA.

			species in 2001, Lourenco & Ythier has also confirmed the validity of the genus, and I have therefor reinstated this genus in The Scorpion Files.	2011(48):203-6.
<i>Guyanochactas touroulti</i> Lourenco, 1998	New sp.	French Guiana		Lourenco WR. The scorpions from the Mitaraka Massif in French Guiana (Scorpiones: Buthidae, Chactidae). <i>Zoosystema</i> . 2018;40(14):367-74.
<i>Hadrurochactas araripe</i> Lourenco, 2010	New sp.	Brazil		Lourenço WR. The disrupted pattern of distribution of the genus <i>Hadrurochactas</i> Pocock; evidence of past connections between Amazon and the Brazilian Atlantic forest. <i>Comptes Rendus Biologies</i> . 2010;333(1):41-7
<i>Hadrurochactas cristinae</i> Ythier, 2018	New sp.	French Guiana		Ythier E. A synopsis of the scorpion fauna of French Guiana, with description of four new species. <i>ZooKeys</i> . 2018(764):27-90.
<i>Megachactops</i> Ochoa, Rojas-Runjac, Pinto-Da-Rocha & Prendini, 2013	New genus	South America		Ochoa JA, Rojas-Runjaic FJM, Pinto-da-Rocha R, Prendini L. Systematic revision of the neotropical scorpion genus <i>Chactopsis</i> Kraepelin, 1912 (Chactoidea: Chactidae), with descriptions of two new genera and four new species. <i>Bulletin of</i>

				the American Museum of Natural History. 2013 2013/05/30;378(1):1-121.
<i>Megachactops coriaceo</i> (Gonzalez-Sponga, 1991)	New comb.		Previous name <i>Chactopsis coriaceo</i> Gonzalez-Sponga, 1991	Ochoa JA, Rojas-Runjaic FJM, Pinto-da-Rocha R, Prendini L. Systematic revision of the neotropical scorpion genus <i>Chactopsis</i> Kraepelin, 1912 (Chactoidea: Chactidae), with descriptions of two new genera and four new species. Bulletin of the American Museum of Natural History. 2013 2013/05/30;378(1):1-121.
<i>Megachactops kuemoui</i> Ochoa, Rojas-Runjac, Pinto-Da-Rocha & Prendini, 2013	New sp.	Venezuela		Ochoa JA, Rojas-Runjaic FJM, Pinto-da-Rocha R, Prendini L. Systematic revision of the neotropical scorpion genus <i>Chactopsis</i> Kraepelin, 1912 (Chactoidea: Chactidae), with descriptions of two new genera and four new species. Bulletin of the American Museum of Natural History. 2013 2013/05/30;378(1):1-121.
<i>Megachactops kurripako</i> Ythier, 2019	New sp.	Colombia		Ythier E. A new species of <i>Megachactops</i> Ochoa, Rojas-Runjaic, Pinto-da-Rocha & Prendini, 2013 (scorpiones: Chactidae) from Colombia. Revista Iberica de Arachnologia. 2019(34):69-75.

<i>Spinochactas</i> Lourenco, 2016	New genus	French Guiana		Lourenco WR. Scorpions from the Mitaraka Massif in French Guiana: Description of one new genus and species (Scorpiones: Chactidae). C R Biol. 2016 Mar 16.
<i>Spinochactas camopi</i> Lourenco, Chevalier & Ythier, 2022	New sp.	French Guiana		Lourenço WR, Chevalier J, Ythier É. Second record of the genus <i>Spinochactas</i> Lourenço, 2016 in French Guiana and description of a new species (Scorpiones: Chactidae). Annales de la Société Entomologique de France (NS). 2022:1-7.
<i>Spinochactas mitaraka</i> Lourenco, 2016	New sp.	French Guiana		Lourenco WR. Scorpions from the Mitaraka Massif in French Guiana: Description of one new genus and species (Scorpiones: Chactidae). C R Biol. 2016 Mar 16.
<i>Teuthraustes braziliensis</i> Lourenco & Duhem, 2010	New sp.	Brazil		Lourenço WR, Duhem B. The geographical pattern of distribution of the genus <i>Teuthraustes</i> Simon (Scorpiones, Chactidae) in South America and description of a new species. Comptes Rendus - Biologies. 2010;In Press.
<i>Teuthraustes camposi</i> (Mello-Leitao, 1939)	New comb.	Ecuador	Previous status <i>Chactas camposi</i> Mello-Leitao, 1939.	Ochoa JA, Pinto da Rocha R. On the taxonomical status of <i>Chactas camposi</i> Mello-Leitao,



				1939. Zootaxa. 2012(3210):61-8.
<i>Teuthraustes castigii</i> Rossi, 2015	New sp.	Peru		Rossi A. The genus <i>Teuthraustes</i> Simon, 1878 in Peru, with the description of a new species (Scorpiones: Chactidae). <i>Aracnida - Rivista Arachnologica Italiana</i> . 2015;5(Supplemento):21-7.
<i>Teuthraustes giupponii</i> Ythier & Lourenço, 2017	New sp.	Ecuador		Ythier E, Lourenco WR. The geographical patterns of distribution of the genus <i>Teuthraustes</i> Simon, 1878 in Ecuador and description of three new species (Scorpiones, Chactidae). <i>ZooKeys</i> . 2017(721):45-63.
<i>Teuthraustes japura</i> Lourenco & Ythier, 2022	New sp.	Brazil		Lourenco WR, Ythier E. The genus <i>Teuthraustes</i> Simon, 1878 (Scorpiones: Chactidae) in Brazil with description of a new species. <i>Revista Iberica de Arachnologia</i> . 2022(40):119-25.
<i>Teuthraustes khodayarii</i> Ythier & Lourenço, 2017	New sp.	Ecuador		Ythier E, Lourenco WR. The geographical patterns of distribution of the genus <i>Teuthraustes</i> Simon, 1878 in Ecuador and description of three new species (Scorpiones, Chactidae). <i>ZooKeys</i> . 2017(721):45-63.
<i>Teuthraustes kuryi</i> Ythier & Lourenço, 2017	New sp.	Ecuador		Ythier E, Lourenco WR. The geographical patterns of

				distribution of the genus <i>Teuthraustes</i> Simon, 1878 in Ecuador and description of three new species (Scorpiones, Chactidae). <i>ZooKeys</i> . 2017(721):45-63.
<i>Teuthraustes newaribe</i> Lourenco, Ponce de Leao Giupponi & Pedroso, 2001	New sp.	Brazil		Lourenco WR, Ponce de Leao Giupponi A, Pedroso DR. New species of Chactidae (Scorpiones) from the upper Rio Negro in Brazilian Amazonia. <i>Boletin de la SEA</i> . 2011(49):65- 73.
<i>Vachoniochactas humboldti</i> Florez, Botero-Trujillo & Acosta, 2008	New sp.	Colombia		Florez E, Botero-Trujillo R, Acosta LE. Description of <i>Vachoniochactas humboldti</i> sp. nov. from Colombia, with complementary notes on the genus (Scorpiones, Chactidae). <i>Zootaxa</i> . 2008(1853):31-44.
<i>Vachoniochactas roraima</i> Lourenco & Duhem, 2009	New sp.	Guyana, Brazil & Venezuela	So far found in a border area between these countries.	Lourenço WR, Duhem B. The genus <i>Vachoniochactas</i> González-Sponga (Scorpiones, Chactidae), a model of relictual distribution in past refugia of the Guayana region of South America. <i>Comptes Rendus</i> <i>Biologies</i> . 2009 (In Press). DOI: 10.1016/j.crv.2009.09.006

