

Taxonomical updates in The Scorpion Files for Pseudochactidae (2018 →)

Taxa	Status	Distribution	Comments	Reference
<i>Aemngvantom</i> Prendini, Ehrenthal, Loria, 2021	New genus			Prendini L, Ehrenthal VL, Loria SF. Systematics of the relictual Asian scorpion family Pseudochactidae Gromov, 1998, with a review of cavernicolous, troglobitic, and troglomorphic scorpions. Bulletin of the American Museum of Natural History. 2021(453):1-149.
<i>Aemngvantom lao</i> (Lourenço, 2012)	New comb.			Prendini L, Ehrenthal VL, Loria SF. Systematics of the relictual Asian scorpion family Pseudochactidae Gromov, 1998, with a review of cavernicolous, troglobitic, and troglomorphic scorpions. Bulletin of the American Museum of Natural History. 2021(453):1-149.
<i>Aemngvantom thamnongpaseuam</i> Prendini, Ehrenthal, Loria, 2021	New sp.	Laos		Prendini L, Ehrenthal VL, Loria SF. Systematics of the relictual Asian scorpion family Pseudochactidae Gromov, 1998, with a review of cavernicolous, troglobitic, and troglomorphic scorpions. Bulletin of the American Museum of Natural History. 2021(453):1-149.

<i>Qianxie</i> Tang, 2022	New genus	China		Tang V. A new scorpion genus and species from China, <i>Qianxie solegladi</i> gen. et sp. n. (Scorpiones: Pseudochactidae). <i>Euscorpius</i> . 2022(351):1-19.
<i>Qianxie solegladi</i> Tang, 2022	New species	China		Tang V. A new scorpion genus and species from China, <i>Qianxie solegladi</i> gen. et sp. n. (Scorpiones: Pseudochactidae). <i>Euscorpius</i> . 2022(351):1-19.
<i>Troglokhammouanus louisianneorum</i> Lourenço, 2017	Synonymization		Synonymized with <i>Troglokhammouanus steineri</i> Lourenço, 2007	Prendini L, Ehrenthal VL, Loria SF. Systematics of the relictual Asian scorpion family Pseudochactidae Gromov, 1998, with a review of cavernicolous, troglobitic, and troglomorphic scorpions. <i>Bulletin of the American Museum of Natural History</i> . 2021(453):1-149.
	New sp.	Laos		Lourenço WR. Second record of the genus <i>Troglokhammouanus</i> Lourenço, 2007 from Laos, with the description of a new species (Scorpiones: Pseudochactidae). <i>Acta Arachnologica</i> . 2017;66(1):19-24.
<i>Vietbocap aurantiacus</i> Lourenço, Pham, Tran & Tran, 2018	Synonymization		Synonymized with <i>Vietbocap canhi</i> Lourenço and Pham, 2010	Prendini L, Ehrenthal VL, Loria SF. Systematics of the relictual Asian scorpion family Pseudochactidae Gromov, 1998, with a review of cavernicolous,

	New sp.	Thien Duong cave ,Vietnam		troglobitic, and troglomorphic scorpions. Bulletin of the American Museum of Natural History. 2021(453):1-149. Lourenco WR, Pham DS, Tran TH, Tran TH. The genus <i>Vietbocap</i> Lourenco & Pham, 2010 in the Thien Duong cave, Vietnam: A possible case of subterranean speciation in scorpions (Scorpiones: Pseudochactidae). C R Biol. 2018.
<i>Vietbocap quinquemilia</i> Lourenço, Pham, Tran & Tran, 2018	Synonymization		Synonymized with <i>Vietbocap canhi</i> Lourenço and Pham, 2010	Prendini L, Ehrenthal VL, Loria SF. Systematics of the relictual Asian scorpion family Pseudochactidae Gromov, 1998, with a review of cavernicolous, troglobitic, and troglomorphic scorpions. Bulletin of the American Museum of Natural History. 2021(453):1-149.
	New sp.	Thien Duong cave ,Vietnam		Lourenco WR, Pham DS, Tran TH, Tran TH. The genus <i>Vietbocap</i> Lourenco & Pham, 2010 in the Thien Duong cave, Vietnam: A possible case of subterranean speciation in scorpions (Scorpiones:

				Pseudochactidae). C R Biol. 2018.
<i>Vietbocap thienduongensis</i> Lourenço and Pham, 2012	Synonymization		Synonymized with <i>Vietbocap canhi</i> Lourenço and Pham, 2010	Prendini L, Ehrenthal VL, Loria SF. Systematics of the relictual Asian scorpion family Pseudochactidae Gromov, 1998, with a review of cavernicolous, troglobitic, and troglomorphic scorpions. Bulletin of the American Museum of Natural History. 2021(453):1-149.