

Corrigenda: New occurrence records for stygobiontic invertebrates from the Edwards and Trinity aquifers in west-central Texas, USA. *Subterranean Biology* 28: 1–13. <https://doi.org/10.3897/subtbiol.28.29282>

Bradley D. Nissen^{1,4}, Thomas J. Devitt¹, Nathan F. Bendik¹,
Andrew G. Gluesenkamp², Randy Gibson³

1 Environmental Resource Management Division, Watershed Protection Department, City of Austin, 505 Barton Springs Rd, Austin, Texas 78704, USA **2** Department of Conservation and Research, San Antonio Zoo, 3903 N. St. Mary's Street, San Antonio, TX 78212, USA **3** Aquatic Resources Center, United States Fish and Wildlife Service, 500 East McCarty Lane, San Marcos, TX 78666, USA **4** Department of Agricultural and Environmental Sciences, Tennessee State University, 3500 John A Merritt Blvd., Farrell-Westbrook Building, Nashville, TN 37209, USA

Corresponding author: *Bradley D. Nissen* (Bradnissen915@gmail.com)

Academic editor: *O. Moldovan* | Received 30 June 2019 | Accepted 1 July 2019 | Published 8 August 2019

<http://zoobank.org/A31AB944-064C-49E9-B230-4DB9C6273894>

Citation: Nissen BD, Devitt TJ, Bendik NF, Gluesenkamp AG, Gibson R (2019) Corrigenda: New occurrence records for stygobiontic invertebrates from the Edwards and Trinity aquifers in west-central Texas, USA. *Subterranean Biology* 28: 1–13. <https://doi.org/10.3897/subtbiol.28.29282>. *Subterranean Biology* 31: 49–51. <https://doi.org/10.3897/subtbiol.31.37613>

Keywords

karst, groundwater, stygofauna, Asellidae, Crangonyctidae, Kenkiidae, Cirolanidae

It has come to our attention that in Table 2, four records of *Cirolanides* sp. were mistakenly labeled as having been catalogued in the University of Texas Insect Collections (UTIC), when in fact they are catalogued in the Aquifer Biology Collection at the Edwards Aquifer Research and Data Center at Texas State University, San Marcos, Texas. All other information about the specimens is correct.

The CORRECT Table is as follows:

Table 2. Voucher specimens. Complete listing of all specimens collected. UTIC = University of Texas Insect Collection. ABC = Aquifer Biology Collection at the Edwards Aquifer Research and Data Center at Texas State University. Collector initials are as follows: TJD = Thomas J. Devitt; BDN = Bradley D. Nissen; MSS = Mark S. Sanders; NFB = Nathan F. Bendik; AGG = Andy G. Gluesenkamp; RG = Randy Gibson; DAC = Dee Ann Chamberlain; PS = Peter Sprouse. N = Specimens collected. † = new county record. * = specimen accessioned at San Marcos US Fish and Wildlife Service Fish Hatchery.

Taxon	Sites	N	Date	Collectors	Catalog #	
<i>Caecidotea reddelli</i>	Hays Co.: Roy Creek, Red's Spring†	4	16 Sep 2016	TJD	UTIC 92016	
	Travis Co.: Zilker Park, Eliza Spring	1	1 Apr 1999	DAC	UTIC 93008	
	Travis Co.: Barton Creek Habitat Preserve, Sweetwater Spring 4	4	10 Apr 2017	TJD, BDN	UTIC 92021	
		3	17 Apr 2017	TJD, BDN	UTIC 92020	
	Travis Co.: Barton Creek Habitat Preserve, Sweetwater Spring 1	3	17 Apr 2017	TJD, BDN	UTIC 92019	
		1	1 May 2017	TJD, BDN	UTIC 92018	
Travis Co.: Old San Antonio District Park, Old San Antonio Spring	2	19 Jan 2018	TJD, BDN	UTIC 93014		
<i>Cirolanides</i> sp.	Travis Co.: Blowing Sink Cave†	1	14 Oct 2010	MSS	UTIC 91874	
	Travis Co.: City of Austin WQPL, Blowing Sink Tract, State Well No. 5850411	1	4 Dec 2017	BDN	ABC 000047	
		Hays Co.: City of Austin WQPL, Hays County Ranch Tract, State Well No. 5849939†	2	1 Sep 2010	NFB, AGG	UTIC 91879
			3	12 Nov 2010	NFB, AGG	UTIC 91876
		1	3 Dec 2010	NFB, AGG	UTIC 91877	
		3	14 Jan 2011	NFB, AGG	UTIC 91875	
		2	27 Jan 2011	NFB, AGG	UTIC 91880	
		2	21 Oct 2016	AGG, TJD, BDN	UTIC 92014	
		1	15 Nov 2016	BDN	UTIC 92013	
		3	6 Apr 2017	BDN	ABC 000045	
		2	20 Apr 2017	BDN	ABC 000046	
1	5 Jan 2018	BDN	ABC 000048			
<i>Crangonyx</i> nr. <i>pseudogracilis</i>	Hays Co.: Old San Antonio District Park Spring	2	31 Jan 2018	BDN	Cp31012018*	
	Travis Co.: Treadwell Spring	3	21 June 2016	PS	UTIC 91369	
<i>Sphalloplana mohri</i>	Travis Co.: Cold Spring	1	24 Feb 2011	RG	SM-Sm24022011*	
<i>Stygobromus balconis</i>	Travis Co.: City of Austin WQPL, Ed's Crossing Tract, State Well No. 58499SH	1	6 Apr 2017	BDN	UTIC 92024	
	Travis Co.: Barton Creek Habitat Preserve, Sweetwater Spring 4	4	10 Apr 2017	BDN	UTIC 92025	
<i>Stygobromus bifurcatus</i>	Travis Co.: Zilker Park, Eliza Spring	1	29 Aug 2016	DAC	UTIC 92030	
		1	5 Mar 2017	DAC	UTIC 93011	
	Travis Co.: Barton Creek Habitat Preserve, Sweetwater Spring 4	8	17 Apr 2017	TJD, BDN	UTIC 92026	
	Hays Co.: Onion Creek, Ben McCulloch Spring	1	31 Jan 2017	TJD	UTIC 92029	
	Blanco Co.: Bamberger Ranch Spring	1	21 Jun 2017	TJD, BDN	UTIC 92028	

Taxon	Sites	N	Date	Collectors	Catalog #
<i>Stygobromus russelli</i>	Blanco Co.: Bamberger Ranch Spring	1	22 Mar 2018	TJD, BDN	UTIC 93016
	Travis Co.: Zilker Park, Eliza Spring	1	19 Nov 2015	DAC	UTIC 92033
	Travis Co.: Barton Creek Wilderness Park, Barton Creek Greenbelt tract, State Well No. 5842820	3	3 Dec 2010	NFB, AGG	UTIC 91888
		2	27 Jan 2011	NFB, AGG	UTIC 91882
		1	8 Mar 2011	NFB, AGG	UTIC 91883
	Travis Co.: City of Austin WQPL, Ed's Crossing Tract, State Well No. 58499SH	2	8 Mar 2011	NFB, AGG	UTIC 91886
		2	4 Dec 2017	BDN	UTIC 93012
		1	3 Jan 2018	BDN	UTIC 93013
	Travis Co.: City of Austin WQPL, Blowing Sink Tract, State Well No. 5850411	1	30 Mar 2018	BDN	UTIC 93017
	Hays Co.: Onion Creek, Ben McCulloch Spring	1	31 Jan 2017	TJD	UTIC 92029
		3	21 Mar 2017	TJD, BDN	UTIC 92031
		5	3 May 2017	TJD, BDN	UTIC 92039
	Hays Co.: City of Austin WQPL, Sky Ranch Tract, State Well No. 5857507	1	1 Sep 2010	NFB, AGG	UTIC 91889
		3	3 Dec 2010	NFB, AGG	UTIC 91885
		8	14 Jan 2011	NFB, AGG	UTIC 91887
		1	8 Mar 2011	NFB, AGG	UTIC 91884
	Hays Co.: Onion Creek, Bello Spring	2	18 Apr 2017	TJD, BDN	UTIC 92035
	Hays Co.: Onion Creek, Emerald Spring	1	13 Jan 2017	TJD, BDN	UTIC 92040
		2	18 Apr 2017	TJD, BDN	UTIC 92032
	Hays Co.: Roy Creek, Red's Spring	2	23 Apr 2017	TJD, BDN	UTIC 92038
1		25 Jun 2017	TJD, BDN	UTIC 92037	