

## Corrigendum

### A climate migrant escapes its parasites

David S. Johnson\*, Jeffrey D. Shields, Danielle Doucette, Richard Heard

Mar Ecol Prog Ser 641: 111–121, 2020, <https://doi.org/10.3354/meps13278>

\*Corresponding author: dsjohnson@vims.edu

- In Table A1 in the Appendix on page 121, four species names were incorrectly listed and *Gynaecotyle adunca* was omitted.
- Additionally, in the third sentence of Section 3.1 on page 114 and in Table 2 on page 115, *Maritrema* sp. has been updated to *Maritrema prosthometra*.
- The corrected Table A1 is given below and in the online version of the article, along with the corrections to the text and Table 2, available at the DOI given above.

#### Appendix. Additional data

Table A1. Parasite prevalence (mean intensity  $\pm$  SD) of *Minuca pugnax* by location from north to south. Only prevalence is given for bacterial, ciliate, black gill (cf. *Synophrya hypertrophica*) and *Enterobryus* (*Eccrinales*) infections. Full state names are given in Table 1

Range	Site	Bacterial infection	<i>Enterobryus</i>	Peritrich ciliates	Black gill	<i>Urosporidium crescens</i> <sup>a</sup>
Expanded	Portsmouth, NH	0	0	0	0	0
Expanded	Rowley, MA	0	0	0	0	0
Expanded	Danvers, MA	0	0	0	4	0
Expanded	Weymouth, MA	0	0	0	0	0
Expanded	Scituate, MA	0	0	0	0	0
Historical	Falmouth, MA	2	0	4	0	0
Historical	Stonington, CT	0	8	2	0	0
Historical	Little Egg Harbor, NJ	0	12	0	0	0
Historical	Cape Charles, VA	0	0	0	4	28 (2.07 $\pm$ 2.06)
Historical	McIntosh County, GA	0	0	0	0	16 (4.13 $\pm$ 4.16)
		<i>Odhneria</i> cf. <i>odhneri</i>	<i>Maritrema</i> <i>prosthometra</i>	<i>Gynaecotyla</i> <i>adunca</i>	<i>Microphallus</i> cf. <i>basodactylophallus</i> & <i>Levinseniella</i> sp.	<i>Maritrema</i> cf. <i>heardi</i>
Expanded	Portsmouth, NH	66 (3.85 $\pm$ 3.42)	0	0	0	0
Expanded	Rowley, MA	26 (1.46 $\pm$ 0.66)	0	0	0	0
Expanded	Danvers, MA	72 (7.00 $\pm$ 8.65)	0	0	0	0
Expanded	Weymouth, MA	40 (2.35 $\pm$ 1.53)	0	0	0	0
Expanded	Scituate, MA	38 (2.26 $\pm$ 2.68)	0	0	0	0
Historical	Falmouth, MA	0	0	0	0	0
Historical	Stonington, CT	0	0	0	0	0
Historical	Little Egg Harbor, NJ	0	54 (6.44 $\pm$ 6.22)	0	0	0
Historical	Cape Charles, VA	0	20 (4.30 $\pm$ 3.56)	86 (23.7 $\pm$ 19.3)	58 (7.28 $\pm$ 6.55)	4 (1.00)
Historical	McIntosh County, GA	0	34 (3.65 $\pm$ 2.76)	8 (1.25 $\pm$ 0.43)	72 (8.03 $\pm$ 10.48)	8 (4.25 $\pm$ 3.20)
		<i>Ancyracanthopsis</i> <i>winegardii</i>	<i>Skrjabinonema</i> <i>inornatae</i>	<i>Leidya</i> <i>distorta</i>	Parasite richness	
Expanded	Portsmouth, NH	0	0	0	1	
Expanded	Rowley, MA	0	0	0	1	
Expanded	Danvers, MA	0	0	0	2	
Expanded	Weymouth, MA	0	0	0	1	
Expanded	Scituate, MA	0	0	0	1	
Historical	Falmouth, MA	0	0	0	1	
Historical	Stonington, CT	2 (3.00 $\pm$ 0.00)	0	20 (1.50 $\pm$ 0.53)	3	
Historical	Little Egg Harbor, NJ	28 (1.14 $\pm$ 0.36)	6 (1.00 $\pm$ 0.00)	0	4	
Historical	Cape Charles, VA	22 (1.64 $\pm$ 1.03)	2 (1.00 $\pm$ 0.00)	2 (2.00 $\pm$ 0.00)	9	
Historical	McIntosh County, GA	30 (1.13 $\pm$ 0.52)	0	16 (1.13 $\pm$ 0.35)	7	

<sup>a</sup>Mean intensity of *U. crescens* is the mean intensity of infected metacercariae in the crab population. Prevalence is the percentage of crabs with infected worms