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Catalano, S. (2012) A review of the families, genera and species of Dicyemida Van Beneden, 1876. Zootaxa, 3479, 1–32.

It has come to the attention of the author that five dicyemid species were omitted from Table 1. They are presented below, including information on collection locality, microhabitat and morphological characters. The name of the Belgian biologist, who made the first attempt to classify the dicyemids, was also published incorrectly in the above article as ?douard Van Beneden. The correct spelling is Édouard Van Beneden.

TABLE 1: Missing dicyemid species.

Parasite Taxon (authority)	Host Species (current valid name)	Type locality	Other localities	Microhabitat	Number of cells on calotte (metapolar; propolar)	Peripheral Cell Number	Largest Nematogen Length (µm)	Largest Rhombogen Length (µm)	Reference
<i>Dicyema sullivani</i> McCommaughy, 1949	<i>Octopus bimaculoides</i> Pickford & McCommaughy	Northern part of Lower California, USA		INI	4; 4	28–32–33	INI	RNF	McCommaughy (1949b)
	<i>O. bimaculoides</i> Pickford & McCommaughy	Near Rosarita Beach, Mission Bay, La Jolla, Point Loma, California, USA		INI	4; 4	INI	INI	1, 500	McCommaughy (1960) (describing rhombogen phase only)
<i>D. tasense</i> Furuya, 2005	<i>Octopus kagoshimensis</i> Ortmann (<i>Aphidicropus kagoshimensis</i> Ortmann)	Tosa Bay, off Iriyo, Kochi Prefecture, Japan		Renal appendages	4; 4	16–18	800	800	Furuya (2005)
<i>D. typtoides</i> Short, 1964	<i>Octopus vulgaris</i> Cuvier	Panama City, Florida, USA		Kidneys	4; 4	18–20	414	689	Short (1964)
<i>D. typtus</i> (Van Beneden, 1876) Nouvel, 1946	<i>Octopus vulgaris</i> Cuvier	Villefranche and Ostende, France		Renal cavity	4; 4	26	INI	INI	Van Beneden (1876)
	<i>O. vulgaris</i> Cuvier	English Channel, North Sea, French coast of the Atlantic & western Mediterranean		Kidneys	4; 4	16–18–19–20	1,000*		Nouvel (1946)
<i>D. whitmani</i> Furuya & Hochberg, 1998	<i>Sepia officinalis</i> L.	Western Mediterranean Sea, off Naples, Italy		Renal appendages	4; 4	26–28	8,000	7,000	Furuya & Hochberg (1998)