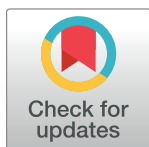


CORRECTION

Correction: Digging the diversity of Iberian bait worms *Marphysa* (Annelida, Eunicidae)

Daniel Martin, João Gil, Joana Zanol, Miguel A. Meca, Rocío Pérez Portela

There are a number of errors in [Table 1](#). The GenBank accession numbers for the COI sequences listed in the fourth column should be MN 816442, MN 816443, and MN816444 for *M. chirigota* and MN816441 for *M. gaditana*. Please see the complete, correct [Table 1](#) here.



OPEN ACCESS

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Table 1. Species and sequences included in the molecular analyses.

Family	Species	Locality	GenBank Accession Number	16S rDNA
Eunicidae	<i>M. chirogata</i> sp. nov.	Cádiz Bay, SW Iberian Peninsula	COI	Non available
			MN816442	Non available
			MN816443	Non available
			MN816444	Non available
	<i>M. godiana</i> sp. nov.	Cádiz Bay, SW Iberian Peninsula	Non available	Non available
			MF196968 [31]	Non available
	<i>M. aegypti</i> Elgetany, El-Ghobashy, Ghoneim and Struck, 2018 [31]	Al Jerdan, Suez Canal	off Alexandria, Mediterranean Sea	Non available
			MF196969, MF196970, MF196971 [31]	Non available
	<i>M. bifurcata</i> Kott, 1951 [43]	North-east Australia	KX172177, KX172178 [44]	Non available
	<i>M. brevitentaculata</i> Treadwell, 1921 [45]	Quintana Roo, México	GQ497548 [46]	GQ478158 [46]
	<i>M. californica</i> Moore, 1909 [47]	California, USA	GQ497552 [46]	GQ478162 [46]
	<i>M. corallina</i> (Kinberg, 1865) [48]	South Africa	KR823271, KR823300, KR823306, KR823343, KR823371, KR823389, KR823410 [49]	Non available
	<i>M. fouchaldi</i> Ghahy & Hutchings, 2010 [50]	North Australia	KX172165 [44]	Non available
	<i>M. hongkongensis</i> Wong, Zhang & Qiu, 2018 [51]	Tolo Harbour, Hong Kong	MF1598525 [51]	MF1598527 [51]
			MF1598526 [51]	MF1598528 [51]
	<i>M. iliolensis</i> Ghahy, Mandarino, Burghardt, Kupriyanova, Ganton & Hutchings, 2019 [8]	Philippines	MN133418, MN106279, MN106280, MN106281 [8]	Non available
	<i>M. kristiani</i> Zanol, da Silva & Hutchings, 2016 [52]	Southeast Australia	KX172141, KX172142, KX172143, KX172144, KX172145, KX172146, KX172147, KX172148, KX172149, KX172150, KX172151, KX172152, KX172153, KX172154, KX172156, KX172157, KX172158, KX172159, KX172160, KX172161, KX172162, KX172163 [52]	Non available
	<i>M. milliana</i> Hutchings & Karageorgopoulos, 2003 [29]	East and Southeast Australia	KX172166, KX172167, KX172168, KX172169, KX172170, KX172171, KX172172, KX172173, KX172174, KX172175, KX172176 [52]	Non available
	<i>M. sanguinea</i> (Montagu, 1813) [15]	Callot Island, Northern Bretagne, France (locality corrected from that in [46])	GQ497547 [46]	GQ478157 [46]
		? [53]	Non available	AY838836 [53]
		Cornwall, UK	MF541904, MF550851, MF550852 [36]	Non available
		Arcachon, France	MF550853 [36]	Non available
		Brest, France	MF567470 [36], MN106282, MN106283, MN106284 [8]	Non available
	<i>M. mossambica</i> (Peters, 1854) [54]	Philippines	JX559751 [46]	JX559747 [46]
		Australia	KX172164 [52]	Non available
	<i>M. pseudosclioa</i> Zanol, da Silva & Hutchings, 2017 [52]	Southeast Australia	KY605405, KY605406 [44]	Non available
	<i>M. regalis</i> Verrill, 1900 [55]	Ceará, Brazil	GQ497562 [46]	GQ478165 [46]
	<i>M. tripectinata</i> Liu, Hutchings & Sun, 2017 [53]	Beihai, China	MN106271, MN106272, MN106273, MN106274, MN106275, MN106276, MN106277, MN106278 [33]	Non available
	<i>M. victori</i> Lavesque, Daffé, Bonifácio & Hutchings, 2017 [3]	Arcachon Bay, France	MG384996, MG384999 [3]	Non available
			MG384997 [3]	MG385000 [3]
			MG384998 [3]	MG385001 [3]
	<i>M. viridis</i> Treadwell, 1917 [56]	Ceará, Brazil	GQ497553 [46]	GQ478163 [46]
	<i>Marphysa</i> sp.	Sado Estuary, Portugal	KR916870 [57]	Non available
		Cap de la Hague, France ¹	A1040708 [58]	Non available
		Sado Estuary, Portugal ¹	KR916871, KR916872, KR916873 [57]	Non available
		Eastern Shore, Virginia, USA ¹	KP254223, KP254644, KP254890, KP255196 [59]	Non available
		Indian River Lagoon, Florida, USA ¹	KP254503, KP254637, KP254643, KP254743, KP254802 [59]	Non available
		China ¹	NC023124 ¹ [60]	NC023124 ¹ [60]
		China ¹	KF733802 ¹ [60]	KF733802 ¹ [60]
	<i>Paucibranchia bellii</i> (Audouin & Milne Edwards, 1833) [61] ²	Bay of Biscay, Spain	KT307661 [62]	Non available
		Banyuls, France	Non available	DQ779623 [63]
		?	Non available	AY838835 [53]
	<i>Paucibranchia disjuncta</i> (Hartman, 1961) [64] ²	California, USA	GQ497549 [46]	GQ478159 [46]
	<i>Paucibranchia</i> sp. ² [65] ³	Philippines	JX559753 [46]	JX559750 [66]
	<i>Neritodon angelii</i> (Carrera-Porra and Salazar-Vallero, 1998) [67] ²	Carrie Bow Cay, Belize	Non available	GQ478161 [46]
	<i>Palada viridis</i> Gray in Stair, 1847 [68]	Kosrae, Micronesia	GQ497556 [46]	GQ478167 [46]
	<i>Eunice cf. violacomaculata</i> Ehlers, 1887 [69]	Carrie Bow Cay, Belize	GQ497542 [46]	GQ478148 [46]
	<i>Lodicea rubra</i> (Grube, 1856) [70]	Ceará, Brazil	GQ497528 [46]	GQ478132 [46]

(Continued)

Table 1. (Continued)

Family	Species	GenBank Accession Number		
		Locality	COI	16S rDNA
Onuphiidae	<i>Hyalinocia</i> sp.	Massachusetts, USA	GQ497524 [46]	GQ478125 [46]

* Complete mitochondrial genome.

¹Species identified as *M. sanguinea* in GenBank, but identification incorrect according to [3] and our study.

²Genus updated, species is under *Marphysa* in GenBank.

³This specimen belongs to the *Marphysa bellii* group (JZ, personal observation). This group was recently considered to represent a different genus and described as *Paucibranchia*.

<https://doi.org/10.1371/journal.pone.0233825.t001>

Reference

1. Martin D, Gil J, Zanol J, Meca MA, Pérez Portela R (2020) Digging the diversity of Iberian bait worms *Marphysa* (Annelida, Eunicidae). PLoS ONE 15(1): e0226749. <https://doi.org/10.1371/journal.pone.0226749> PMID: 31967996