CORRECTION

Correction to: An organ of equilibrium in deep-sea isopods revealed: the statocyst of Macrostylidae (*Crustacea, Peracarida, Janiroidea*)

Simon Bober¹ · Torben Riehl² · Angelika Brandt²

Published online: 4 November 2017
© Springer-Verlag GmbH Germany 2017

Correction to: Zoomorphology
DOI 10.1007/s00435-017-0376-5

Unfortunately, Table 1 was incorrectly published in the original version and the same is corrected here in this erratum. The original article was corrected.

The online version of the original article can be found under doi:[10.1007/s00435-017-0376-5](https://doi.org/10.1007/s00435-017-0376-5).

✉ Simon Bober
simon.bober@yahoo.de

¹ Centre of Natural History (CeNak), Zoological Museum, University of Hamburg, Hamburg, Germany

² Department Marine Zoology, Crustacea, Senckenberg Research Institute and Natural History Museum, Senckenberganlage 25, 60325 Frankfurt, Germany

Table 1 Material examined for this study

Species	ZMH-ID	Sex	Developing stage	Method	Comment	Expedition	Station	Depth (m)	Sampling date (d.m.y)	Gear	Start trawl (DD)		End trawl (DD)	
											Latitude	Longitude	Latitude	Longitude
<i>Macrostylis daniae</i>	ZMH-K 46398	♀	Non-ovigerous	Hist. sectioning	In Araldit, sections fixed on slides. 3D reconstruction based on this specimen	KuramBio	SO223-5-9	5376–5379	11-08-2012	C-EBS	43.5913°N	153.9647°E	43.5717°N	153.9693°E
<i>Macrostylis curticomis</i>	ZMH-K 46399	♀	–	Hist. sectioning	Pleotelson only, in Araldit, sections fixed on slides	KuramBio	SO223-2-10	4859–4863	03-08-2012	C-EBS	46.226°N	155.5595°E	46.2499°N	155.5438°E
<i>Macrostylis curticomis</i>	ZMH-K 46400	♂	Adult	Hist. sectioning	In Araldit, sections fixed on slides	KuramBio	SO223-10-12	5249–5262	27-08-2012	C-EBS	41.1939°N	150.0928°E	41.2169°N	150.0942°E
<i>Macrostylis magnifica</i>	ZMH-K 46401	♀	Non-ovigerous	Hist. sectioning	In Araldit, sections fixed on slides	BIOICE	734	2400	30-08-1995	R-P sledge	61.1683°N	18.039°W	61.1705°N	18.0520°W
<i>Macrostylis daniae</i>	ZMH-K 46402	♀	–	EDX	Pleotelson only, statolith removed	KuramBio	SO223-5-10	5375–5379	11-08-2012	C-EBS	43.5912°N	153.9635°E	43.5699°N	153.9691°E
<i>Macrostylis daniae</i>	ZMH-K 46403	♀	Non-ovigerous	EDX	In lactic acid, statolith removed	KuramBio	SO223-5-10	5375–5379	11-08-2012	C-EBS	43.5912°N	153.9635°E	43.5699°N	153.9691°E
<i>Macrostylis daniae</i>	ZMH-K 46404	♀	–	EDX	Pleotelson only, in situ scan	KuramBio	SO223-2-10	4859–4863	03-08-2012	C-EBS	46.2260°N	155.5595°E	46.2499°N	155.5438°E
<i>Macrostylis sabiniae-amaliae</i> complex	ZMH-K 46405	♀	Ovigerous	EDX	In LR-White, sections for EDX	KuramBio	SO223-10-12	5249–5262	27-08-2012	C-EBS	41.1939°N	150.0928°E	41.2169°N	150.0942°E
<i>Macrostylis sabiniae-amaliae</i> complex	ZMH-K 46406	♀	Non-ovigerous	EDX	In LR-White, sections for EDX	KuramBio	SO223-10-12	5249–5262	27-08-2012	C-EBS	41.1939°N	150.0928°E	41.2169°N	150.0942°E
<i>Macrostylis</i> sp.	ZMH-K 46407	♂	Adult	EDX	w/o head, Pleotelson separated for in situ EDX	Vema TRANSIT	SO237-12-6	8336	21-01-2015	EBS	19.8100°N	66.7522°W	19.8101°N	66.7520°W
<i>Macrostylis sabiniae-amaliae</i> complex	ZMH-K 46612	–	Manca	EDX	Statolith removed	KuramBio	SO223-11-12	2346	31-08-2012	C-EBS	40.2184°N	148.1088°E	40.2018°N	148.0923°E

The material is deposited at the collection of the Center of Natural History (CeNaK) in Hamburg. (ZMH = collection number)