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HANNELORE PAXTON & ANDRES ARIAS (2017) Unveiling a surprising diversity of the genus *Diopatra* Audouin & Milne Edwards, 1833 (Annelida: Onuphidae) in the Macaronesian region (eastern North Atlantic) with the description of four new species . *Zootaxa*, 4300: 505–535.

Continued Table 1 on page 520 as follows:

TABLE 1. (Cont.)

Characteristic	<i>D. hudaevae</i> sp. nov.	<i>D. gallardoi</i>	<i>D. hektoeni</i> sp. nov.	<i>D. madeirensis</i>	<i>D. maritae</i> sp. nov.	<i>D. marocensis</i>	<i>D. melitea</i> sp. nov.	<i>D. micrura</i>	<i>D. neopolitana</i>	<i>D. brevicirris</i> , indet.
No. of modified parapodia	4	4	4–5	4–5	4	4	5–6	4	3–4	?
Hooks of modified parapodia	pseudo-compound bidentate	pseudo-compound bidentate	pseudo-compound bidentate	pseudo-compound bidentate	pseudo-compound bidentate	pseudo-compound bidentate	pseudo-compound bidentate	pseudo-compound bidentate	pseudo-compound uni- to bidentate	pseudo-compound bidentate
Tip of hooks	absent	absent	absent	absent	present	absent	present	absent	absent	?
Lower postchaetal lobe	3–4	20	7	10	12	6–9	15	8–14	20	?
Max. number of branchial whorls	13	36–41	30	38	50	30–40	70	30–50	50–70	30
Start of single filaments (chaetiger)	finely serrated	coarsely serrated	coarsely serrated	coarsely serrated	coarsely serrated	coarsely serrated	finely serrated	finely serrated	coarsely serrated	coarsely serrated
Limbate chaetae	slightly oblique	transverse	slightly oblique	slightly oblique	slightly oblique	transverse	slightly oblique	transverse	transverse to slightly oblique	transverse to slightly oblique
Shape of pectinate chaetae	5–13	14–19	15–20	25–30	18–22	11–20	4–11	5–10	5–10	?
No. of teeth on pectinate chaetae	2–3	>20	2–5	5–6	10	5–6	2–5	?	6–7	?
No. of pectinate chaetae at chaet. 40	10	17–21	10–11	15–17	17	13–15	19–20	8–13	16–22	?
Start of subacicular hooks	Canaries	Off Namibia; Canaries	Cape Verde	Madeira; Canaries	Canaries	Eastern N. Atlantic; Mediterranean	Canaries	Eastern N. Atlantic; Mediterranean	Eastern N. Atlantic; Mediterranean	Madeira
Distribution	present study	Paxton 2016; present study	present study	Langerhans, 1880; present study	present study	Paxton et al., 1995; Pires et al. 2012b; present study	present study	Pires et al., 2010; present study	Delle Chiaje, 1841; Arias et al. 2016	Grube, 1857
Reference										