CORRIGENDUM

Correction to “The Soft-bottom Macrobenthos of North Carolina Estuaries” by Jeffrey L. Hyland, W. Leonard Balthis, Martin Posey, Courtney T. Hackney, and Troy Alphin. *Estuaries* 27:501–514.

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TABLE 6. Dominant taxa (five most abundant) by site group. Numbers in parentheses refer to species group in which taxon belongs. (AMPH = Amphipoda; BIVA = Bivalvia; DIPT = Diptera; EPHE = Ephemeroptera; GAST = Gastropoda; OLIG = Oligochaeta; PHOR = Phoronidae; POLY = Polychaeta; STEL = Stellerioidea.)

Taxon	Ind. 0.04 m ⁻² Grab	Cum %	Taxon	Ind. 0.04 m ⁻² Grab	Cum %
Site Group EM			Site Group PS		
Maldanidae (10) POLY	6.6	13.5	<i>Mediomastus</i> spp (1) POLY	26.3	23.5
<i>Ceratonereis irritabilis</i> (1) POLY	5.7	25.1	<i>Streblospio benedicti</i> (1) POLY	10.6	32.9
<i>Phoronis</i> spp (1) PHOR	5.7	36.8	<i>Acteocina canaliculata</i> (1) GAST	9.1	41.0
<i>Notomastus</i> spp (1) POLY	5.3	47.7	<i>Phoronis</i> spp (1) PHOR	7.6	47.8
Ophiurida (1) STEL	4.0	55.8	<i>Mulinia lateralis</i> (1) BIVA	7.3	54.3
All fauna (29 taxa)	48.9	100.0	All fauna (95 taxa)	112.3	100.0
Site Group PM			Site Group MM		
<i>Mediomastus</i> spp (1) POLY	3.3	15.2	<i>Mediomastus</i> spp (1) POLY	100.0	64.9
<i>Acteocina canaliculata</i> (1) GAST	2.2	25.4	<i>Macoma balthica</i> (2) BIVA	15.8	75.1
<i>Paraprionospio pinnata</i> (1) POLY	2.2	35.6	Oligochaeta (1) OLIG	14.1	84.3
Nemertea (1) NEME	2.0	44.9	<i>Macoma tenta</i> (2) BIVA	3.5	86.6
<i>Sigambra tentaculata</i> (1) POLY	1.8	53.4	<i>Rangia cuneata</i> (1) BIVA	2.6	88.2
All fauna (47 taxa)	21.4	100.0	All fauna (43 taxa)	154.1	100.0
Site Group MS			Site Groups IB ₁ –IB ₄		
<i>Marenzelleria viridis</i> (17) POLY	23.6	24.5	<i>Streblospio benedicti</i> (1) POLY	5.5	63.2
<i>Heteromastus filiformis</i> (2) POLY	9.8	34.6	Chironomidae (17) DIPT	0.9	73.0
<i>Mulinia lateralis</i> (1) BIVA	8.2	43.0	Oligochaeta (1) OLIG	0.6	79.9
<i>Macoma mitchelli</i> (2) BIVA	8.1	51.4	<i>Mulinia lateralis</i> (1) BIVA	0.5	85.8
<i>Mediomastus</i> spp (1) POLY	7.2	58.8	<i>Mediomastus</i> spp (1) POLY	0.3	89.1
All fauna (37 taxa)	96.5	100.0	All fauna (19 taxa)	8.7	100.0

TABLE 6. Continued.

Taxon	Ind. 0.04 m ⁻² Grab	Cum %	Taxon	Ind. 0.04 m ⁻² Grab	Cum %
Site Group HS			Site Group ES		
<i>Acanthohaustorius millsii</i> (12) AMPH	100.5	64.5	<i>Protohaustorius wigleyi</i> (12) AMPH	27.0	45.9
<i>Parahaustorius longimerus</i> (12) AMPH	14.6	73.8	<i>Tharyx</i> new sp1 (4) POLY	4.1	52.9
<i>Protohaustorius wigleyi</i> (12) AMPH	8.9	79.5	<i>Tellina agilis</i> (1) BIVA	3.5	58.8
<i>Protohaustorius deichmannae</i> (13) AMPH	7.9	84.6	<i>Nephtys picta</i> (1) POLY	2.7	63.4
<i>Paraonis fulgens</i> (12) POLY	4.8	87.7	<i>Rhepoxynius hudsoni</i> (13) AMPH	2.2	67.2
All fauna (22 taxa)	155.9	100.0	All fauna (36 taxa)	58.8	100.0
Site Group OS			Site Group OM		
Tubificidae (18) OLIG	24.1	19.1	<i>Chironomus</i> spp (17) DIPT	31.9	46.7
<i>Limnodrilus hoffmeisteri</i> (17) OLIG	13.4	29.7	<i>Tubificoides heterochaetus</i> (17) OLIG	16.4	70.8
<i>Marenzelleria viridis</i> (17) POLY	11.9	39.1	<i>Coelotanyphus</i> spp (17) DIPT	11.2	87.3
<i>Monopylephorus</i> sp. (17) OLIG	11.2	48.0	<i>Rangia cuneata</i> (17) BIVA	2.2	90.5
<i>Monopylephorus rubroniveus</i> (17) OLIG	7.1	53.6	<i>Marenzelleria viridis</i> (17) POLY	1.6	92.9
All fauna (40 taxa)	126.3	100.0	All fauna (26 taxa)	68.2	100.0
Site Group TM					
Tubificidae (18) OLIG	15.4	26.7			
<i>Chaoborus albatrus</i> (18) DIPT	13.0	49.3			
<i>Corbicula fluminea</i> (18) BIVA	10.9	68.2			
<i>Hexagenia limbata</i> (18) EPHE	3.8	74.8			
<i>Coelotanyphus</i> spp (17) DIPT	3.3	80.5			
All fauna (25 taxa)	57.7	100.0			