

ERRATUM. Table 6 on p. 512 from Hyland et al. (2004, Estuaries 27:501-514) was incomplete in the original printing of this article. This is a corrected copy of the complete table.

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, and POLY = Polychaeta.

Taxon	Ind. 0.04 m ⁻²	Cum %	Taxon	Ind. 0.04 m ⁻²	Cum %
Site Group EM			Site Group PS		
Maldanidae (10) POLY	8	14.8	<i>Mediomastus</i> spp. (1) POLY	26	22.3
<i>Ceratonereis irritabilis</i> (1) POLY	6	26.9	<i>Streblospio benedicti</i> (1) POLY	11	31.5
<i>Notomastus</i> spp. (1) POLY	6	39.1	<i>Acteocina canaliculata</i> (1) GAST	9	39.5
<i>Phoronis</i> spp. (1) PHOR	5	48.7	<i>Phoronis</i> spp. (1) PHOR	8	46.1
<i>Macrochlymene zonalis</i> (1) POLY	4	55.8	<i>Parvilucina multilineata</i> (1) BIVA	7	52.2
All fauna (22 taxa)	51	100	All fauna (95 taxa)	117	100
Site Group PM			Site Group MM		
<i>Mediomastus</i> spp. (1) POLY	3	14.6	<i>Mediomastus</i> spp. (1) POLY	106	64.4
<i>Paraprionospio pinnata</i> (1) POLY	2	24.7	<i>Macoma balthica</i> (2) BIVA	18	75.3
<i>Acteocina canaliculata</i> (1) GAST	2	34.5	Oligochaeta (1) OLIG	15	84.5
Nemertea (1) NEME	2	43.7	<i>Macoma tenta</i> (2) BIVA	4	86.8
<i>Sigambra tentaculata</i> (1) POLY	2	52.2	<i>Streblospio benedicti</i> (1) POLY	3	88.5
All fauna (46 taxa)	23	100	All fauna (43 taxa)	164	100
Site Group MS			Site Groups IB₁-IB₄		
<i>Marenzelleria viridis</i> (17) POLY	24	23.9	<i>Streblospio benedicti</i> (1) POLY	17	56.6
<i>Heteromastus filiformis</i> (2) POLY	10	33.8	Chironomidae (17) DIPT	3	66.6
<i>Mulinia lateralis</i> (1) BIVA	8	42.1	<i>Mulinia lateralis</i> (1) BIVA	2	74.4
<i>Macoma mitchelli</i> (2) BIVA	8	50.2	Oligochaeta (1) OLIG	2	81.6
<i>Mediomastus</i> spp. (1) POLY	7	57.5	<i>Mediomastus</i> spp. (1) POLY	1	85.8
All fauna (37 taxa)	98	100	All fauna (16 taxa)	29	100
Site Group HS			Site Group ES		
<i>Acanthohaustorius millsi</i> (12) AMPH	101	63.2	<i>Protohaustorius wigleyi</i> (12) AMPH	27	43.5
<i>Parahaustorius longimerus</i> (12) AMPH	15	72.6	<i>Tharyx</i> new sp1 (4) POLY	4	50.2
<i>Protohaustorius wigleyi</i> (12) AMPH	9	78.4	<i>Tellina agilis</i> (1) BIVA	4	56.2
<i>Protohaustorius deichmannae</i> (13) AMPH	8	83.4	<i>Nephtys picta</i> (1) POLY	3	60.7
<i>Paraonis fulgens</i> (12) POLY	5	86.4	<i>Rhepoxynius hudsoni</i> (13) AMPH	2	64.5
All fauna (22 taxa)	159	100	All fauna (36 taxa)	62	100
Site Group OS			Site Group OM		
Tubificidae (18) OLIG	23	18.1	<i>Chironomus</i> spp. (17) DIPT	27	46.0
<i>Limnodrilus hoffmeisteri</i> (17) OLIG	14	29.0	<i>Tubificoides heterochaetus</i> (17) OLIG	12	66.9
<i>Marenzelleria viridis</i> (17) POLY	11	37.6	<i>Coelotanypus</i> spp. (17) DIPT	11	84.8
<i>Monopylephorus</i> sp. (17) OLIG	11	46.0	<i>Rangia cuneata</i> (17) BIVA	2	88.7
<i>Monopylephorus rubroniveus</i> (17) OLIG	8	51.9	<i>Marenzelleria viridis</i> (17) POLY	2	91.8
All fauna (38 taxa)	126	100	All fauna (20 taxa)	59	100
Site Group TM					
Tubificidae (18) OLIG	14	25.8			
<i>Chaoborus albatu</i> s (18) DIPT	12	47.4			
<i>Corbicula fluminea</i> (18) BIVA	11	66.7			
<i>Hexagenia limbata</i> (18) EPHE	4	73.6			
<i>Coelotanypus</i> spp. (17) DIPT	3	79.2			
All fauna (25 taxa)	55	100			