

Table 1. Number of isotope analysis samples of primary sources from the Araçá Bay food web, per region

	Continental Region	Intertidal region			Subtidal Region	Total
		Mangrove	Soft	Rocky		
Primary producer species/complex baseline			Bottom	Bottom		
<i>Terminalia catappa</i> (C3 plant)	15					15
Grass (C4 plant)	6					6
<i>Avicennia shaweriana</i> (C3 plant)		15				15
<i>Laguncularia racemosa</i> (C3 plant)		12				12
<i>Rhizophora mangle</i> (C3 plant)		17				17
<i>Ulva</i> sp.2 (green macroalgae)		6				6
Green macroalgae n.i.*		6				6
Bostrichetum		6				6
<i>Ulva</i> sp.1 (green macroalgae)				6		6
<i>Rhizoclonium</i> sp. (green macroalgae)				3		3
Red macroalgae sp.				6		6
Turf				6		6
Microphytobenthos			7/6**		14/8**	21/14**
Surface sediment organic matter (SSOM)			6		13	19
<i>Halodule emarginata</i> / seagrass (C4 plant)					3	3
Suspended particulate material (SPM)	6		4		36	46
Total	27	62	17	21	66	193/186**

* n.i. - not identified

** Samples $\delta^{13}\text{C}$ /Samples $\delta^{15}\text{N}$