

N Rodríguez-Ezpeleta *et al.* – Supporting Information

WebTable 8. F_{ST} per group pair, calculated for catalogs 1–4

<i>Location pair</i>	<i>Catalog 1</i>	<i>Catalog 2</i>	<i>Catalog 3</i>	<i>Catalog 4</i>
WMed vs CMed	0.000	0.000	0.000	0.000
WMed vs EMed	0.000	0.000	0.000	0.000
CMed vs EMed	0.000	0.000	0.000	0.000
<i>GOM vs SS</i>	<i>0.000</i>	<i>0.000</i>	<i>0.000</i>	<i>0.000</i>
GOM vs CMed	0.004	0.004	0.003	0.002
GOM vs EMed	0.004	0.004	0.003	0.003
GOM vs WMed	0.004	0.004	0.003	0.003
<i>GOM vs MED</i>	<i>0.004</i>	<i>0.004</i>	<i>0.003</i>	<i>0.003</i>
SS vs WMed	0.003	0.002	0.002	0.002
SS vs CMed	0.003	0.002	0.002	0.001
SS vs EMed	0.003	0.003	0.002	0.001
<i>SS vs MED</i>	<i>0.003</i>	<i>0.002</i>	<i>0.002</i>	<i>0.001</i>
<i>NWATL vs MED</i>	<i>0.003</i>	<i>0.003</i>	<i>0.003</i>	<i>0.002</i>

Notes: WMed = Western Mediterranean; CMed = Central Mediterranean; EMed = Eastern Mediterranean; GOM = Gulf of Mexico; MED = Mediterranean; SS = Slope Sea; NWATL = Northwest Atlantic. Rows in italics correspond to values calculated by grouping samples from GOM, SS, and MED.