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The value of enduring environmental surrogates as predictors of estuarine benthic macroinvertebrate assemblages

Michelle D. Wildsmith, Fiona J. Valesini, Samuel F. Robinson



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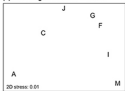
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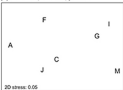
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(a) Enduring environmental data

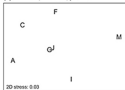


Benthic Macroinvertebrate Composition

(b) Summer; $P=1.1\%$, $\rho=0.545$



(c) Autumn; $P=3.4\%$, $\rho=0.504$



(d) Winter; $P=0.4\%$, $\rho=0.664$



(e) Spring; $P=0.2\%$, $\rho=0.745$



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