

Kotthoff et al. 2017 supplements

Table S5: Turkey-Kramer results for diatom data

EZ 1 vs 2	p value	Significant?	EZ 2 vs 3	p value	Significant?	EZ 3 vs 4	p value	Significant?
% fresh	0,0002	Yes	% fresh	0,5748	No	% fresh	0,1188	No
% brackish-fresh	0,0020	Yes	% brackish-fresh	0,6521	No	% brackish-fresh	0,9818	No
% brackish	0,0002	Yes	% brackish	0,0310	Yes	% brackish	0,9966	No
% brackish-marine	0,0050	Yes	% brackish-marine	0,1407	No	% brackish-marine	0,6969	No
% marine	0,0002	Yes	% marine	0,5044	No	% marine	0,0993	No
ADA	0,0993	No	ADA	0,9510	No	ADA	0,0076	Yes
CRS	0,0243	Yes	CRS	> 0.0001	Yes	CRS	> 0.0001	Yes
B:P	0,0057	Yes	B:P	0,1698	No	B:P	0,4215	No