

Supplementary table 2. A PERMANOVA results detect significant differences between years and sampling sites. Significant p-values (at a level of $\alpha = 0.05$ with 999 permutations) are highlighted in bold.

	PERMANOVA	Site	Year	Site*Year	PERMDISP	Site	Year
DNA	<u>p-Value</u>	0.005	0.006	0.034		0.554	0.511
	<u>Signification</u>	*	*	*			
RNA	<u>p-Value</u>	0.026	0.186	0.57		0.614	0.892
	<u>Signification</u>	*					