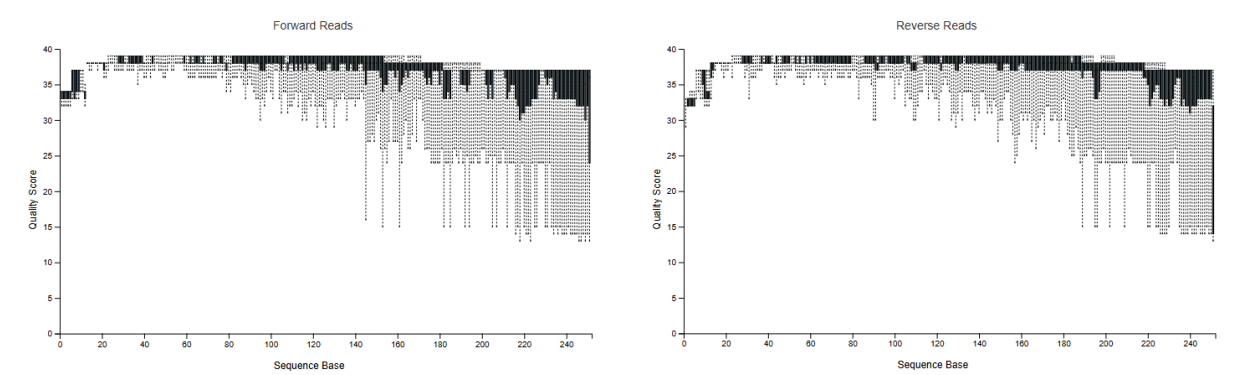


(1)



(2)

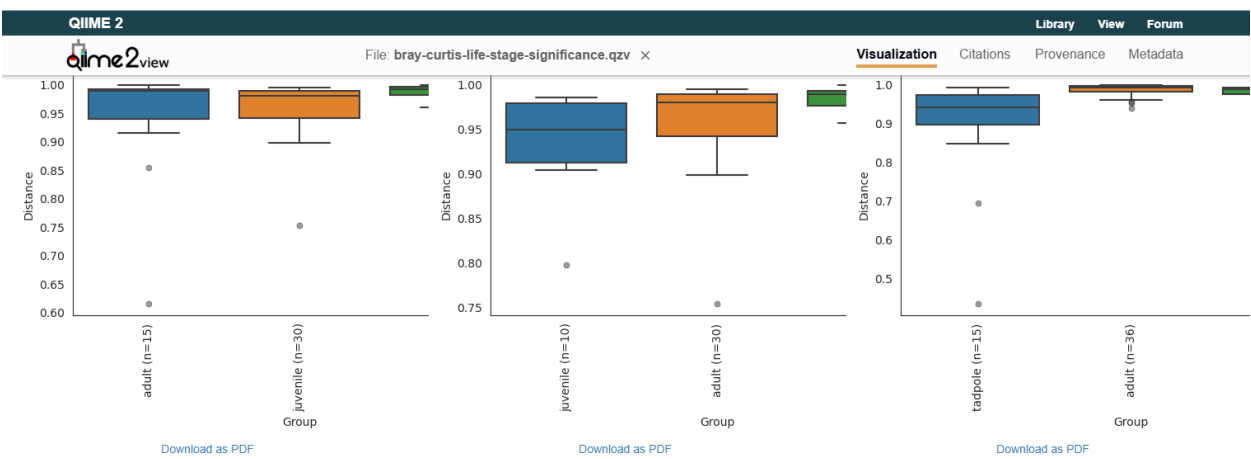
result				
H	5.346405228758165			
p-value	0.06903079190894822			

Kruskal-Wallis (pairwise)

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		H	p-value	q-value
Group 1	Group 2			
adult (n=6)	juvenile (n=5)	0.000000	1.000000	1.000000
	tadpole (n=6)	4.333333	0.037373	0.101834
juvenile (n=5)	tadpole (n=6)	3.333333	0.067889	0.101834


(3)



Pairwise permanova results

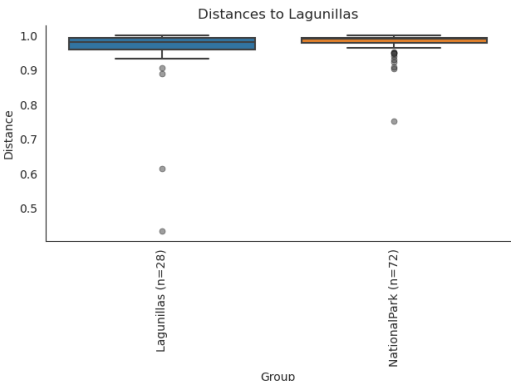
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		Sample size	Permutations	pseudo-F	p-value	q-value
Group 1	Group 2					
adult	juvenile	11	999	1.211670	0.159	0.159
	tadpole	12	999	1.813678	0.001	0.003
juvenile	tadpole	11	999	1.636421	0.016	0.024

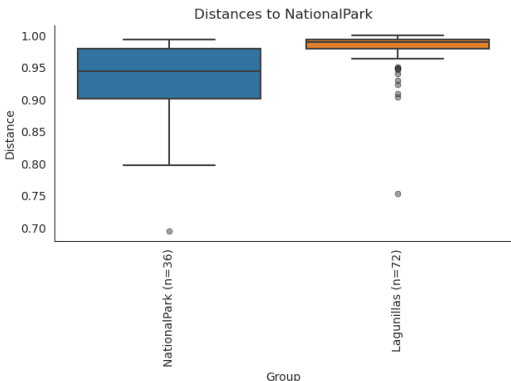
QIIME 2		Library	View	Forum
		File: bray-curtis-site-significance.qzv	Visualization	Citations
number of groups		2		
test statistic		1.725451		
p-value		0.002		
number of permutations		999		

Group significance plots

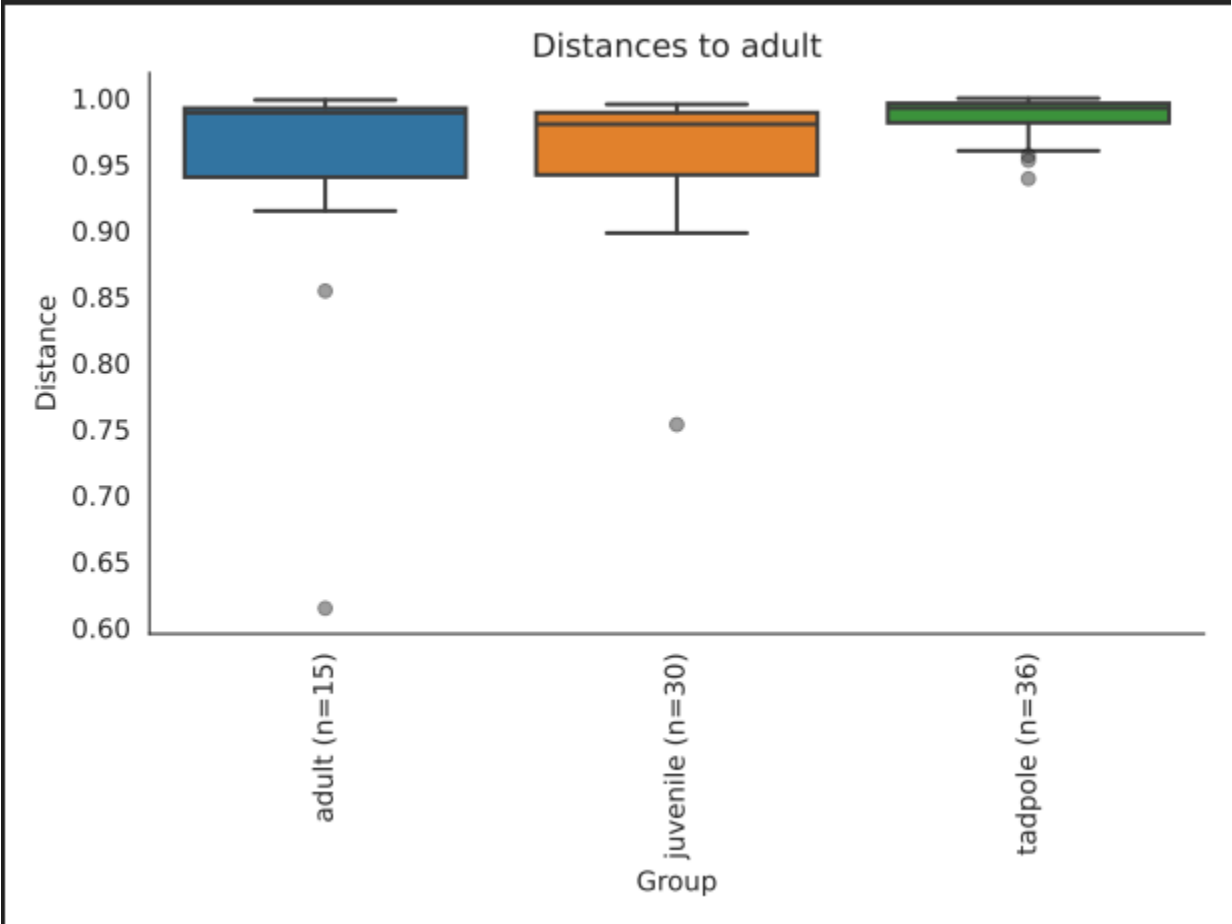
[Download raw data as TSV](#)

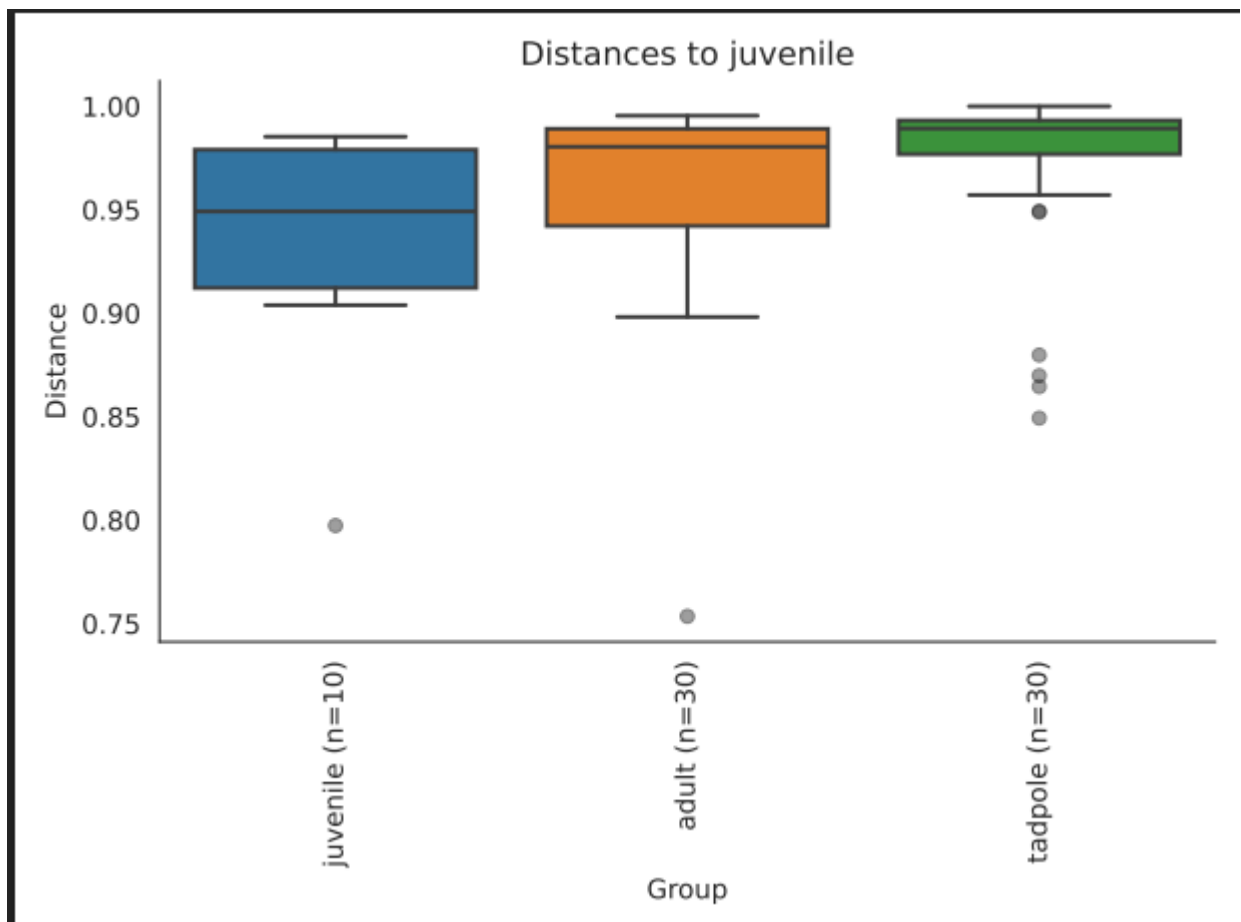


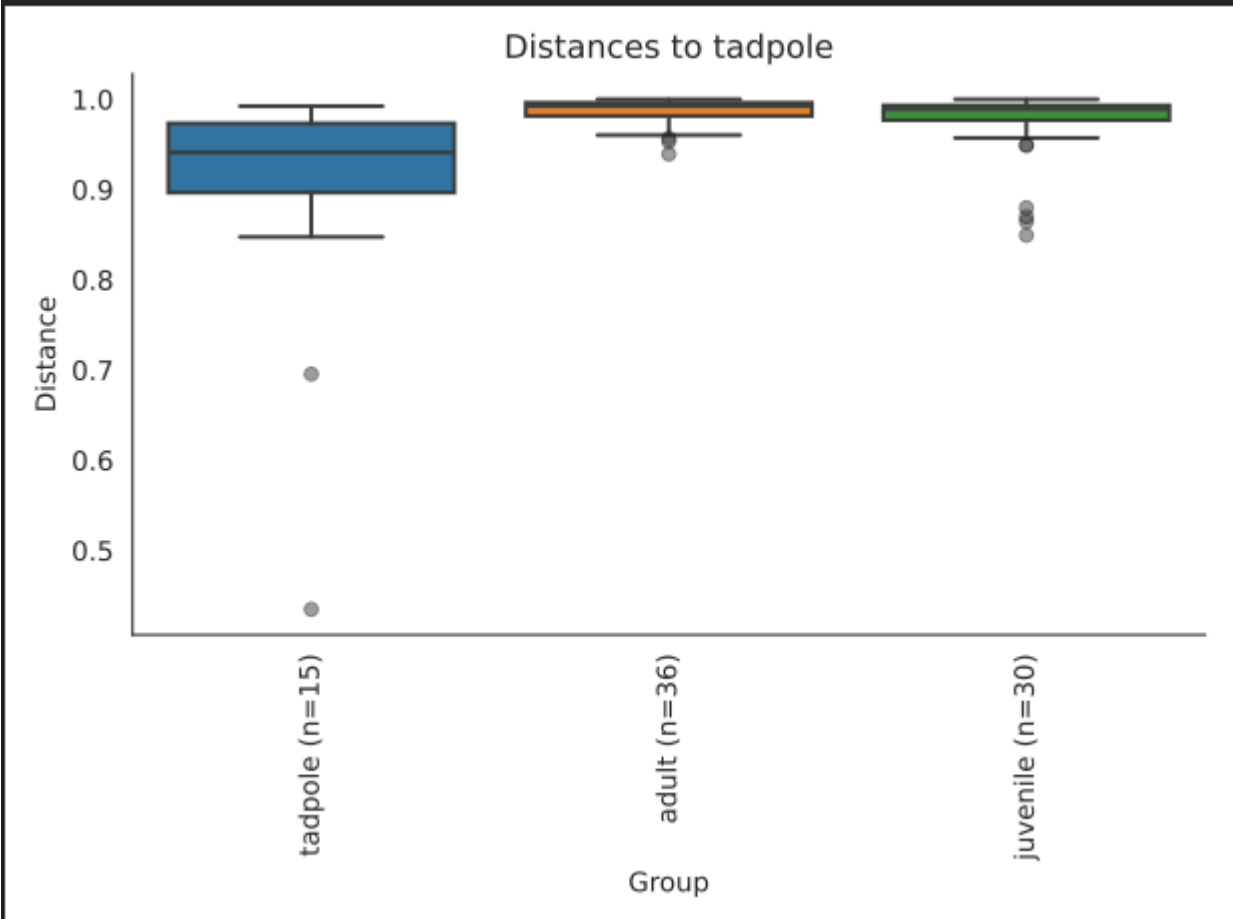
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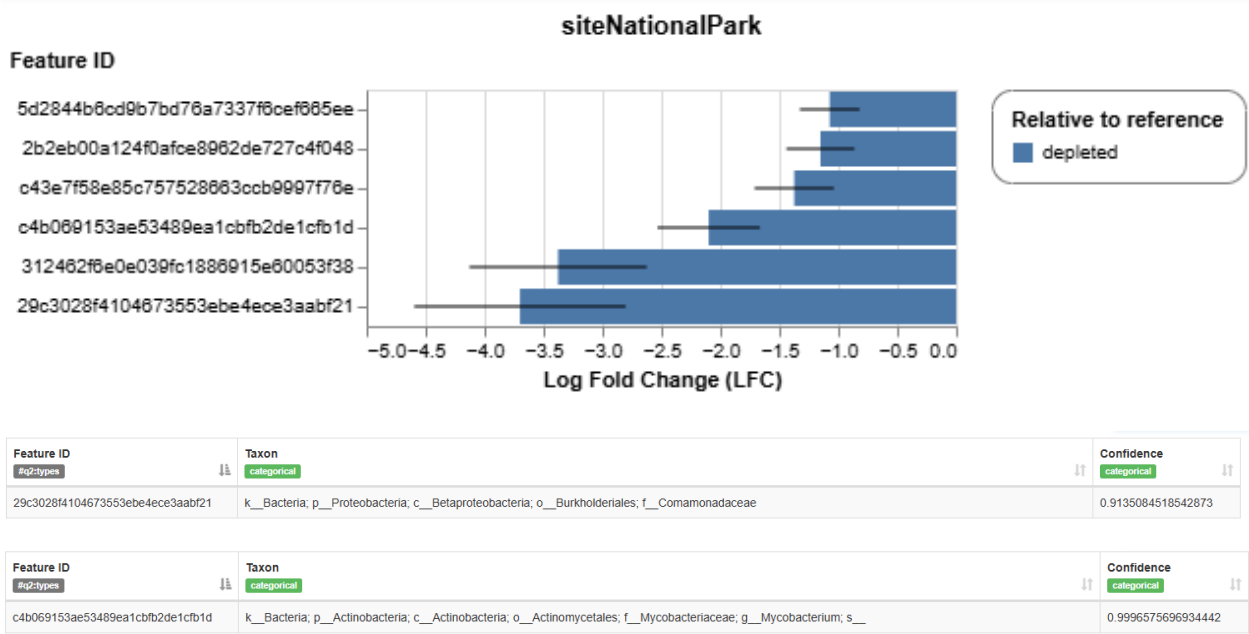
[Download as PDF](#)







(4)



Feature ID	Taxon	Confidence
#q2:types	categorical	categorical
c4b069153ae53489ea1cbfb2de1cfb1d	k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Mycobacteriaceae; g__Mycobacterium; s__	0.9996575696934442