

Additional file 4

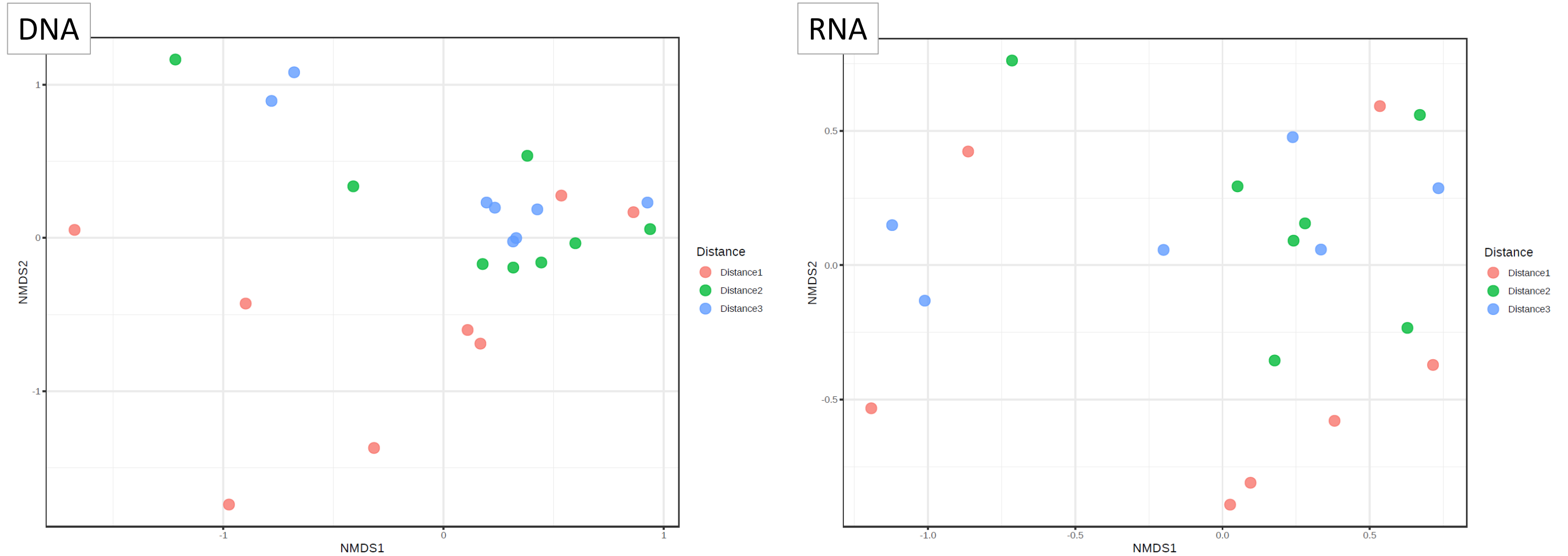


Figure S5. Beta-diversities (Bray-Curtis) of DWDS B cold water by the distance from the waterworks. Left figure DNA ($R = 0.24$, $P < 0.004$, ANOSIM) and right figure RNA ($R = 0.15$, $P < 0.033$, ANOSIM).

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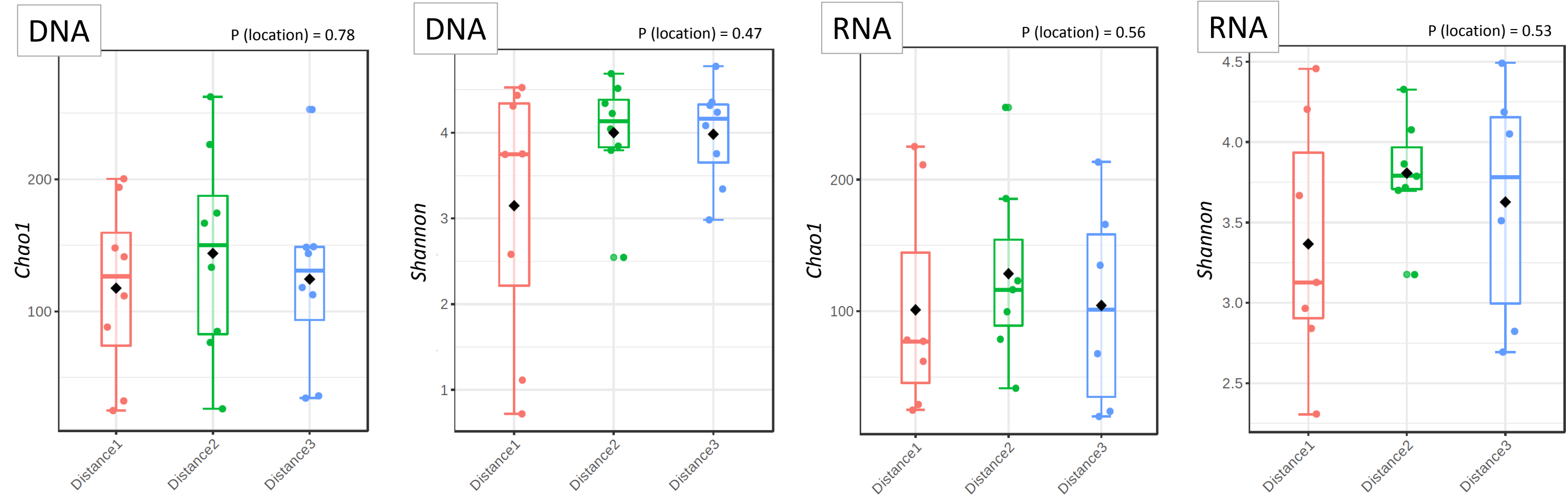


Figure S6. Boxplots of the alpha diversity indices by Chao1 and Shannon DNA of DWDS A cold water by the distance from the waterworks. Statistical significance between locations ($P > 0.05$).