Results Overview

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12 August, 2024

Load
Libraries
Data
Experimental Schematic
Results
2) Water temperature shapes gut microbiome structure
2A)
2B)
2C)
2D)
3) Parasitic worm burden differs by water temperature
*3A)
3B)
4) Water temperature differentially stratifies gut microbiome communities of parasite exposed fish
4A)
4B)
4C)

4D)
5) Water temperature influences gut microbiome's sensitivity to parasite exposure
5A)
5B)
5C)
5D)
6) Water temperature moderates the impact of infection burden on fish gut microbiomes
6A)
6B)
6C)
6D)
7) Gut microbial abundance is significantly associated with environmental conditions and stressors
7A)