

Supplementary Information

Supplementary Table 1: Time Points and information regarding the seasons of sample collection

Sampling Time Point	Month & Year	Season	Number of Samples	Sample IDs
Time Point 1	April 2020 (Temp: 31.2° C ± 2 ⁰ C)	Summer	3	MGMCRLDW01A, MGMCRLDW01B, MGMCRLDW01C
Time Point 2	July 2020 (Temp: 25.6° C ± 2 ⁰ C)	Monsoon	3	MGMCRLDW02A, MGMCRLDW02B, MGMCRLDW02C
Time Point 3	Dec. 2020 (Temp: 24.8° C ± 2 ⁰ C)	Winter	3	MGMCRLDW03A, MGMCRLDW03B, MGMCRLDW03C

Supplementary Table 2: Primer Sequences and Obtained Sequences

	From V1 Region	From V4 Region
Primer Sequence	Forward Primer (27F): AGAGTTTGATCMTGGCTCAG	Reverse Primer (806R): GACTACHVGGGTATCTAATCC
Obtained Sequence	>11027(27F) CATCATGGCCATGTCAGTCGACGGCA GCTTTGAGTGAGGTTGCTTTTCCTGCC GGCGAGTGGCGAAAGGGTGAGTAATA CATCGGAACGTGCCCTGGAGTGGGGG ATAAGTAGTCGAAAGATTAGCTAATAC CGCATACGACCTGAGGGTGAAAGTGG GGGACCGCAAGGCCTCATGGTATGCC AGCGGCCGATGTCTGATTAGCTAGTTG GTGGGGTAAAGGCCTACCAAGGCGAC TATCAGTATCTGGTCTGAGAGGACGAT CAGCCACACTGGGACTGAGACACGG CCCAGACTCCTACGGGAGGCAGCAGT GGGGAATTTTGGACAATGGGCGAAAG CCTGATCCAGCAATGCCGCGTGTGTG AAGAAGGCCTTCGGGTTGTATAGCAC TTTTGTCCGGAAGAAATGGCTCTGG TTAATACCTGGGGTCGATGACGGTACC GGAAGAATAAGGACCGGCTAACTACG TGCCAGCAGCCGCGGTAATACGTAGG GTCCAAGCGTTAATCAGAATTACTGG GCGTAAAGCGTGCGCAGGCGGTTGTG CAAGACCGATGTGAAATCCCCGAGCT TAACTTGGAATTGCATTGGTGACTGC ACGGCTAGAGTGTGTCAGGAGGGGG GGTAGAATTCCACGTGTAGCAGTGATA TGCGTAGAGATGTGGAGGATACCGAT GGCGACGCACCCCCTGGGATCACACT GACGCTCATGCACGAGAGCGTGGGGG AGCAAATCAGGATTAGAATCCCCCG TGTTGTCCCAT	>11027(806R) TCGGGGCGGCTTTCCCTTTCCCTTTCA AATTTTATTTGGCAGCGGGGGGAGAAG GGTCTTTTCTGCCGCGAGTGCCGAAC GGGTGAATAATACATGGGAAAGTGCCC TGTAGTGGGGATAACTAGTCGAAAGGT TAGCTATACCGCTTACGACTGAGGGTG AAAGTGGGGGATCTAAAGGCCTCTTGC TTAGGAGCGGCCGATGTCTGATTAGCT AGTGGTGGGGTAAAGGCCTACCAAGG CGACGATCAGTAGGTGGTTGAGAGGA CGATCAGCCACACTGGGATTGAGACAC GGCCAGACTCCTACGGGAGGCAGCA GTGGGGAATTTTGGACAATGGGCGAAA GCCTGATCCTGCAATGCCGCGTGTGA AGAAGGCCTTCGGGTTGTAACGCACTT TTGTCCGGAAGAAATGGCTCTGGTTA ATACCTGGGGTTGATGACGGTACCGGA AGAATAAGCACCGGCTAACTACGTGCC AGCAGCCGCGGTAATACGTAGGGTCCG AGCGTTAATCGGAATTACTGGGCGTAA AGCGTGCGCAGGCGGTTGTGCAAGAC CGATGTGAAATCCCCGAGCTTAACTTG GGAATTGCATTGGTGACTGCAGGGTTA GAGTGAGTCAGAGGGGGGTAGAATTC CACGTTAGCAGTCTTTTGCTTTTAGATG TGGAGGAATACCGATTGCGAAGGCAGC CCCCTGGATAACAATGACGCTCATCTTT AAAAAGTACCCCC