$: NW_025322635.1_A cropora_millepora_isolate_JS-1_unplaced_genomic_scaffold_Amil_v2.1_Sc0000104_whole_genome_shotgun_sequenter. In the contract of the contr$ Provisional ID

0 Score total Score for star read(s) -1.3

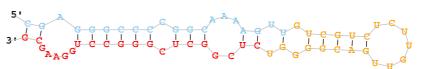
Score for read counts 0 Score for mfe 1.8

Score for randfold 0 -0.6 Score for cons. seed Total read count 2894 2889 Mature read count Loop read count 5

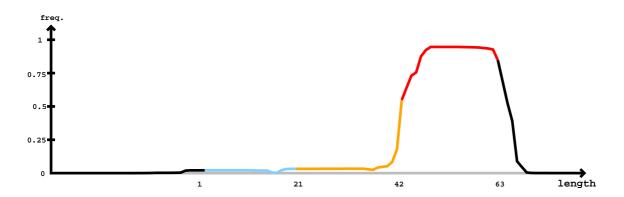
5'- cgacgaccgagaggaugacagaggcgucgg

Star read count

0



exp



Star Mature

| | | _ | |
|--------------------------------------|-------|----|--------|
| ((.(((((((((((((((((((((((((((((((((| reads | mm | sample |
| gacGgaggcgucggcgagggccccggca | 1 | 1 | seq |
| Ggaggcgucggcgagggccccggca | 1 | 1 | seq |
| Ggaggguggggggggcccc | 2 | 1 | seq |
| gaggcgucggcgagggcccU | 1 | 1 | seq |
| gaggcgucggcgagggcccg | 1 | 0 | seq |
| gaggcgucggcgagggcccA | 2 | 1 | seq |
| | 1 | 1 | seq |
| | 1 | 0 | seq |
| gueggegagggecceggU | 1 | 1 | seq |
| | 1 | 1 | seq |
| ucggcgagggccccggca | 36 | 0 | seq |
| uUggcgagggccccggca | 1 | 1 | seq |
| ucggcgagggcccgCca | 1 | 1 | seq |
| ucggcAagggcccggca | 3 | 1 | seq |
| ucggcgagggccceggcU | 2 | 1 | seq |
| ueggegagggecccCgcaa | 1 | 1 | seq |
| ueggegagggecccUgcaa | 1 | 1 | seq |
| ucggcgagggccceggcaa | 3 | 0 | seq |
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| .cggcgagggccccggcaa | 2 | 0 | seq |
| eggegagggecceggeaaa | 2 | 0 | seq |
| .cggcgagggccccggcaaUa. | 2 | 1 | seq |
| egagggcccggcaaaaguugucgucu | 1 | 0 | seq |
| .aGaguugucgucucuuguugacggggu | 1 | 1 | seq |
| aguugucgucucuuguug | 15 | 0 | seq |
| aguugucgucucuuguuC | 1 | 1 | seq |
| Uguugucgucucuuguuga | 1 | 1 | seq |
| aguugucgucuugauga | 7 | 0 | seq |
| aguugucgucucuuguugac | 11 | 0 | seq |
| aguugucgucucuuguugaU | 1 | 1 | seq |
| aguugucgucucuuguugacg | 1 | 0 | seq |
| aguugucgucucuuguugacA | 1 | 1 | seq |
| aguugucgucucuuguugacgg | 4 | 0 | seq |
| aguugucgucucuuguugacggA | 7 | 1 | seq |

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|---|---------|--------|-----|
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| aguugucgucuugCugacgggg | 1 | 1 | sec |
| aguugucgucuuguugacgggU | 1 | 1 | sec |
| aguugucgucuuguugacgggg | 3 | 0 | sec |
| aguugucgucuuguugacggggA | 2 | 1 | sec |
| aguugucgucuuguugacggggu | 1 | 0 | sec |
| aguugucgucuuguugacggggGc | 3 | 1 | sec |
| .guugucgucuuguuga | 4 | 0 | sec |
| .guugucgucuuguugaU | 1 | 1 | sec |
| . guugucgucuuguugac | 4 | 0 | sec |
| guugucgucuuguugacg | 2 | 0 | sec |
| guugucgucuuguugacA | 1 | 1 | sec |
| guugucgucuuguugacgg | 1 3 | 0 1 | sec |
| .guugucgucuuguugacggAguugucgucuuguugacggg | 1 | 0 | sec |
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| guugucgucuuguugacgggg | 5 | 0 | sec |
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| guuguegueueuuguugaeggggucC | 1 | 1 | sec |
| uugucgucuuuguugaA | 1 | 1 | sec |
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| uugucgucuuquugacggA | 1 | 1 | sec |
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| ggggucucggcucggcc | 1 | 0 | sec |
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| ggggucucggcucggaccuggaagcC | 29 | 0 | sec |
| ggggucucggcucggccuggaagcg | 1 | 1 | sec |
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| gueueggeuegggeeugg. | 6 | 0 | sec |

| Mattle | | | | |
|--|---------|----|---|-----|
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| | •••• | | | |
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| | | | | |

| Star | Macure | | | |
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| | cucggcucAggccuggaagcg | 1 | 1 | seq |
| | cucggcucgggccuggaagcC | 4 | 1 | seq |
| | cucggcucgggccAggaagcg | 1 | 1 | seq |
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| | cucggcucgggccuggaagcU | 15 | 1 | seq |
| | cucggcucgggccuggaagcg | 242 | 0 | seq |
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| | cucggcucgggccuggaagcgU | 6 | 1 | seq |
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| | | | | |
| | Gucggcucgggccuggaagcggu | 1 | 1 | seq |
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| | cucggcucgggccuggGagcggu | 1 | 1 | seq |
| | cucggcucgggccuggaagcggC | 28 | 1 | seq |
| | cCcggcucgggccuggaagcggu | 1 | 1 | seq |
| | cucggcuUgggccuggaagcggu | 1 | 1 | seq |
| | Uucggcucgggccuggaagcggu | 1 | 1 | seq |
| | cucggcucgggccuggaagcAgu | 1 | 1 | seq |
| | cucAgcucgggccuggaagcggu | 1 | 1 | seq |
| | Uucggcucgggccuggaagcgguc | 4 | 1 | seq |
| | cucggcucgggccuggGagcgguc | 1 | 1 | |
| | | | | seq |
| | cucggcucgggccuggaagcgguc | 201 | 0 | seq |
| | cucggcucgggUcuggaagcgguc | 1 | 1 | seq |
| | Aucggcucgggccuggaagcgguc | 1 | 1 | seq |
| | cucggcucgggccuggaagcggAc | 2 | 1 | seq |
| | cucgCcucgggccuggaagcgguc | 1 | 1 | seq |
| | cucggcucgggccuggaagUgguc | 2 | 1 | seq |
| | cucggcucgggccuggaagcggGc | 4 | 1 | seq |
| | cucggcucgggccCggaagcgguc | 1 | 1 | seq |
| | cucggcucgggccuggaagcggCc | 4 | 1 | seq |
| | cucggcucgggccuggaagcgguA | 31 | 1 | seq |
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| | | | | seq |
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| | cucggcucgggccuggaagcggucu | 15 | 0 | seq |
| | cucggcCcgggccuggaagcggucu | 1 | 1 | seq |
| | cucggcucgggccuggaagcggucA | 1 | 1 | seq |
| | cucggcucgggccuggGagcggucu | 1 | 1 | seq |
| | cucggcucgggccuggaagcggucuG | 2 | 1 | seq |
| | cucggcucUggccuggaagcggucua | 1 | 1 | seq |
| | | 47 | 0 | seq |
| | | 1 | 1 | seq |
| | | 1 | 1 | |
| | | | | seq |
| | | 1 | 1 | seq |
| | | 5 | 1 | seq |
| | cucggcucgggccuggaagcggucuU | 2 | 1 | seq |
| | Gucggcucgggccuggaagcggucuaa | 1 | 1 | seq |
| | cucggcucgggccuggaagcggucuaa | 4 | 0 | seq |
| | .ucggcucgggccuggaag | 4 | 0 | seq |
| | .Ccggcucgggccuggaagc | 1 | 1 | seq |
| | | 9 | 1 | seq |
| | | 25 | 0 | seq |
| | | 2 | 1 | seq |
| | | | | |
| | | 53 | 0 | seq |
| ••••• | | 1 | 1 | seq |
| | | 3 | 1 | seq |
| | | 1 | 1 | seq |
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| | .ucggcucgggccuggaagcgU | 1 | 1 | seq |
| | | | | |

| Deal Macule | | | | |
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| ucggcucgggcc | uggaagcgg | 10 | 0 | seq |
| ucggcucgggc | guggaageggu | 37 | 0 | seq |
| ucggcucgggc | cuggaagcggG | 2 | 1 | seq |
| | | 1 | 1 | seq |
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| ucggcucgggcc | uggaagcggC | 6 | 1 | seq |
| ucggcucgggcc | suggaagcgguc | 47 | 0 | seq |
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| ucggcucgggc | cuggaagcgguU | 7 | 1 | seq |
| ueggcueggge | | 2 | 1 | seq |
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| ucggcucgggcc | uggaagcgguA | 2 | 1 | seq |
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| ucggcucgggc | nggaageUgueu | 2 | 1 | seq |
| | | 4 | 1 | |
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| | | 1 | 1 | |
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| ucggcucgggc | cuggaagcggucua | 11 | 0 | seq |
| ucggcucgggcc | cuggaagcggucuaa | 4 | 0 | seq |
| cggcucgggc | guggaaCc | 1 | 1 | seq |
| ggcucgggc | cuggaagA | 4 | 1 | seq |
| | | 19 | 1 | seq |
| | | | | |
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| | | | 1 | |
| | cuggaagcg | 1 | | seq |
| cggcucgggcc | cuggaagcU | 2 | 1 | seq |
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| | cuggaagcg | 1 | 1 | seq |
| cggcucgggc | | 10 | 0 | seq |
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| cggcucgggc | uggaagcggC | 10 | 1 | seq |
| ggcucgggc | cuggaagcggu | 25 | 0 | seq |
| | cuggaagcgAuc | 1 | 1 | seq |
| | | 2 | 1 | |
| Uggcucgggco | | | | seq |
| ggcucgggcc | uggaagcgguc | 42 | 0 | seq |
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| cgUcucgggcc | suggaagcgguc | 1 | 1 | seq |
| | cuqqaaqcqqCc | 1 | 1 | seq |
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| cggcucgggc | | | | seq |
| cggcucgggcc | | | 1 | seq |
| cggcucgggc | :Cggaagcggucu | 1 | 1 | seq |
| | uggaagcggucu | 10 | 0 | seq |
| cggcucgggcc | suggaagcggucA | 6 | 1 | seq |
| cggcucgggc | | | 1 | seq |
| | | 12 | 0 | |
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| cggcucgggcc | uggaagcggucuaau | 1 | 0 | seq |
| ggcucgggc | ouggaagcg | 10 | 0 | seq |
| ggcucgggc | SuggaagcA | 7 | 1 | seq |
| | | | 1 | seq |
| | | | | |
| ggcucgggc | | | 1 | seq |
| ggcucgggc | uggaagcgC | 1 | 1 | seq |
| ggcucgggc | uggaagUggu | 1 | 1 | seq |
| ggcucgggc | Suggaagcggu | 13 | 0 | seq |
| ggcucgggc | | | 1 | seq |
| | | | | |
| Cgcucgggc | | | 1 | seq |
| ggcucgggc | ugUaagcggu | 2 | 1 | seq |
| ggcucgggc | uggaagcggC | 2 | 1 | seq |
| ggcucgggc | suggaageggGe | 1 | 1 | seq |
| ggcucgggc | | 4 | 1 | seq |
| | | | | |
| | cuggaagcgguU | | 1 | seq |
| ggcucgggc | uggaagcgguc | 24 | 0 | seq |

| Star Mature | | | |
|---|-----|---|-----|
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| Ugcucgggccuggaagcgguc | 1 | 1 | seq |
| ggcucgggccuggaagcggucu | 1 | 0 | seq |
| ggcucgggccuggaagcggucA | 4 | 1 | seq |
| | 1 | 1 | seq |
| ggcucgggccuggaagcggucua | 3 | 0 | seq |
| | | | |
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| gcucgggccuggaagcgA. | 4 | 1 | seq |
| gcucgggccuggaagcgC | 1 | 1 | seq |
| gcucgggccuggaagcgg | 11 | 0 | seq |
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| gcucgggcuggaagcgAugcucgggccuggaagcgAu. | 2 | 1 | seq |
| gcucgggccuggaagcggu | 40 | 0 | seq |
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| .gcucgggccuggaagcgguA. | 22 | 1 | seq |
| gcucggaccuggaagcggucgcucggaccuggaagcgguc | 189 | 0 | seq |
| gcucgggccuggaagUgguc | 3 | 1 | seq |
| Acucgggccuggaagcgguc | 3 | 1 | seq |
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| geuegggeeuggaagegguU | 42 | 1 | seq |
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| gcucgggccuggaagcggucA | 3 | 1 | seq |
| gcucgggccuggGagcggucu | 1 | 1 | seq |
| | 1 | 1 | seq |
| .gcucgggccuggaagcggucua | 16 | 0 | seq |
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| cucgggccuggaagcggG. | 1 | 1 | seq |
| cucgggccuggaagcgCu | 2 | 1 | seq |
| .CucgggccuggaagcggA | 1 | 1 | seq |
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| cucgggccuggaagcgguU | 15 | 1 | seq |
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| cucgggccuggaagcggucA | 1 | 1 | seq |
| .cucgggccuggaagcggucuaaucgU | 1 | 1 | seq |
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| ucgggcuggaagcgguU | 11 | 1 | seq |
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| agcggucuaaucggcgagaA. | 1 | 1 | seq |
| 1 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 | | | - |