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| Table S1. Oligonucleotide primers used in this study |
| Primer | Sequence 5’ to 3’ | Orientation |
| BSF8\_1  | gcctccctcgcgccatcagAGCAGCAGAGTTTGATCCTGGCTCAG | forward |
| BSF8\_2 | gcctccctcgcgccatcagCTCAGCAGAGTTTGATCCTGGCTCAG | forward |
| BSF8\_3 | gcctccctcgcgccatcagTGCGATAGAGTTTGATCCTGGCTCAG | forward |
| BSF8\_4 | gcctccctcgcgccatcagAGATGCAGAGTTTGATCCTGGCTCAG | forward |
| BSF8\_5 | gcctccctcgcgccatcagAGCATGAGAGTTTGATCCTGGCTCAG | forward |
| BSF8\_6 | gcctccctcgcgccatcagATCATCAGAGTTTGATCCTGGCTCAG | forward |
| BSF8\_7 | gcctccctcgcgccatcagATCTGCAGAGTTTGATCCTGGCTCAG | forward |
| BSF8\_8 | gcctccctcgcgccatcagATGAGCAGAGTTTGATCCTGGCTCAG | forward |
| BSF8\_9 | gcctccctcgcgccatcagATGATGAGAGTTTGATCCTGGCTCAG | forward |
| BSF8\_10 | gcctccctcgcgccatcagATGCAGAGAGTTTGATCCTGGCTCAG | forward |
| BSF8\_11 | gcctccctcgcgccatcagATGCTCAGAGTTTGATCCTGGCTCAG | forward |
| BSF8\_12 | gcctccctcgcgccatcagCAGAGCAGAGTTTGATCCTGGCTCAG | forward |
| BSF8\_13 | gcctccctcgcgccatcagCAGATGAGAGTTTGATCCTGGCTCAG | forward |
| BSF8\_14 | gcctccctcgcgccatcagCAGCAGAGAGTTTGATCCTGGCTCAG | forward |
| BSF8\_15 | gcctccctcgcgccatcagCAGCTCAGAGTTTGATCCTGGCTCAG | forward |
| BSF8\_16 | gcctccctcgcgccatcagCATCTGAGAGTTTGATCCTGGCTCAG | forward |
| BSF8\_17 | gcctccctcgcgccatcagCATGAGAGAGTTTGATCCTGGCTCAG | forward |
| BSF8\_18 | gcctccctcgcgccatcagCTCATGAGAGTTTGATCCTGGCTCAG | forward |
| BSF8\_19 | gcctccctcgcgccatcagCTGATCAGAGTTTGATCCTGGCTCAG | forward |
| BSF8\_20 | gcctccctcgcgccatcagCTGCTGAGAGTTTGATCCTGGCTCAG | forward |
| BSR357: | gccttgccagcccgctcagCTGCTGCCTYCCGTA | reverse |