Rv rRNA Fw	ATATATAAGAGTTTGATCCTGGCTCAGGATGAACGCTGGCTG
Rv rRNA Fw	GTCGAACGAGTAGCTTGCTACTAGTGGCGAATGGGTGAGTAACACGTGCTTAATCTACCT
Rv rRNA Fw	TTTAGATTGGGATAACAAACGGAAACATTTGCTAATACCGGATATGTATTAAGATCGCAT
Rv rRNA Fw	GATTTTAATATGAAAGGAGCCTTAAAGCTTCACTAAAAGATGAGGGCGCGGAACATTAGT
Rv rRNA Fw	TAGTTGGTAGGGTAATGGCCTACCAAGACTATGATGTTTAGCCGGGTTGAGAAACTGAAC
Rv rRNA Fw	GGCCACACTGGGACTGAGATACGGCCCAGACTCCTACGGGAGGCAGCAGTAGGGAATATT
Rv rRNA Fw	CCACAATGGGCGAAAGCCTGATGGAGCGACACAGCGTGCATGATGAAGGCCTTCGGGTTG
Rv rRNA Fw	TAAAGTGCTGTTATTAGGGAAGAACACTAAAAATAGGAAATGATTTTTAGCTGACGGTAC
Rv rRNA Fw	1 10 20CGGATAACGCTTGCGACCTATG
Rv rRNA Fw	CGTTATCCGGAATTATTGGGCGTAAAGCGTTCGTAGGTTGTTTGT
Rv rRNA Fw	AGCCCGGGGCTCAACCCCGGTATGCATTAGATACTGACAAACTAGAATTAGATAGA

Rv rRNA Fw	AGCGGAATTCCATGTGAAGCGGTGAAATGCGTAGATATATGGAAGAACACCAAAGGCGAA
Rv rRNA Fw	GGCAGCTTACTGGGTCTATATTGACACTGAGGGACGAAAGCGTGGGGAGCAAACAGGATT
Rv rRNA Fw	AGATACCCTGGTAGTCCACGCTGTAAACGATGATCATTAGTCGGTGGAGAATTCACTGAC
Rv rRNA Fw	GCAGCTAACGCATTAAATGATCCGCCTGAGTAGTATGCTCGCAAGAGTGAAACTTAAAGG
Rv rRNA Fw	AATTGACGGGGACTCGCACAAGCGGTGGAGCATGTGGTTTAATTTGAAGATACGCGGAGA
Rv rRNA Fw	ACCTTACCCACTCTTGACATCTTTCGCAAAGCTATAGAGATATAGTGGAGGTTAACGGAA
Rv rRNA Fw	TGACAGATGGTGCATGGTTGTCGTCAGCTCGTGTCGTGAGATGTTAGGTTAAGTCCTATA
Rv rRNA Fw	ACGAGCGCAACCCCTATTTTTAGTTACTAACGGATAATGCTGAGGACTCTAGAAATACTG
Rv rRNA Fw	CCTGGGTAACCAGGAGGAAGGTGGGGATGACGTCAAATCATCATGCCTCTTACGAGTGGG
Rv rRNA Fw	GCTACACACGTGCTACAATGGTCGGTACAAAGAGATGCAATACGGTGACGTGGAGCAAAT
Rv rRNA Fw	CTCAAAAAGCCGATCTCAGTTCGGATTGAAGTCTGCAACTCGACTTCATGAAGTCGGAAT

Rv rRNA Fw	CGCTAGTAATCGCAAATCAGCAACGTTGCGGTGAATACGTTCTCGAGTCTTGTACACACC
Rv rRNA Fw	GCCCGTCACACCATGGGAGCTGGTAATGCCCGAAGCCGGTTTGTTAACTTCGGAGACGAC
Rv rRNA Fw	TGTCTAAGGTAGGACCGGTGACTGGGGTGAAGTCGTAACAAGGTATCCCTACGAGAACGT
Rv rRNA Fw	GGGGATGGATCACCTCCTTT