

Additional file 3. Locus TR6, individual repeat sequences identified from 154 isolates.

>R001 CTTGCATACCACTAATAGTGC	>R017 CTTGCATATCGCTAATAGTGA	>R033 CTTGCATATCGCTAATATTGC	>R049 CTTGCATATTGCTAATAGTAC	>R065 TTTGTATATCGCTAATAGTGC
>R002 CTTGCATATCACTAATAGTAC	>R018 TTTGCATATCGCTAATAGTGC	>R034 CTTCAATACCACTGATACTAC	>R050 CATCCATACCACTGATATTGC	>R066 TTTCAATACCATTGATATTGC
>R003 CTTGCATGCCACTAATAGTGC	>R019 CTTCGATACCATTGATATTGC	>R035 CTTGCATATTACTAATATTAC	>R051 CATCCATACTACTGATACTGC	>R067 CTTGCATATCGCTAATATTAC
>R004 CTTGCATACTACTAATAGTGC	>R020 CATTCATACTACTGATACTGC	>R036 CTTGCATATCGCCAATAGTAC	>R052 CTTGCATACCACTAATAGTGT	>R068 CTTGCATATCGTTAATATTAC
>R005 CCTGCATATCGCTAATAGTAC	>R021 CTTGCATATCGCTAATAGTGT	>R037 CTTCAATGCCATTGATACTGC	>R053 TTTCGATACCATTGATATTGC	>R069 CCTGCATGCCATTAACAGTGC
>R006 CTTCAATACCACTGATGCTGC	>R022 CTTCGATACCCTGATACTAC	>R038 CTTGCATATAGTTAATATTAC	>R054 CTTGCATATCGCCAATATTAC	>R070 TTTCGATACCATTGATATTAC
>R007 CTTGCATATCGCTAATAGTGC	>R023 CATTCATACCACTGATACTAC	>R039 CTTGCACGCTGCTAATAGTGC	>R055 CATCCATACTACTGATACTTC	>R071 CCTGCATGCCGTTAACAGTGC
>R008 CTTCGATACCATTAAATATTGC	>R024 CTTGCATATCGCCAATAGTGC	>R040 CTTCGATATCATTGATATTGC	>R056 CTTGCATATCTCCAATAGTGC	>R072 CCTGCATATAGTTAATATTAC
>R009 TTTGCATATCACTAATAGTGC	>R025 CCTCTATACCACTGATACTGC	>R041 TTTGCATATCGCCAATAGTGC	>R057 CTTGCATATCAGTAATACTGC	>R073 CATCCATACTACTGATACTAC
>R010 CTTGCATGCCGCTAATAGTGC	>R026 CTTCAATACCATTGATACTGC	>R042 CTTGCATATCGCTGATAGTAC	>R058 TTTGAATATCGCTAATAGTGC	>R074 TTTGCATACTACTAATAGTGC
>R011 CTTGCATACTATTAATAGTGC	>R027 CTTGCATATCGCTGATAGTGC	>R043 CTTGCATATCACCAATATTAC	>R059 CTTGAATATCGCTAATAGTGC	>R075 CTTCGATACCATTGATACTAC
>R012 CTTGCATGCCACTAATATTGC	>R028 CTTGCATATCGCTAATAGTAC	>R044 CTTGCATATCAGTAATACTGT	>R060 TTTGCGTATCGCTAATAGTGT	>R076 CTTCGATACCATTTATACTGC
>R013 CTTCTATACCACTGATACTGC	>R029 CTTGCATATCGATGATAGTAC	>R045 CATCCATACCACTGATACTGC	>R061 CTTGCATATTGCTAATATTAC	>R077 CTTCGATACCATTGATATTAC
>R014 CTTGCATGCCACTAATAGTGA	>R030 CATCTATACCACTGATACTGC	>R046 TTTGCATATTACTAATAGTGC	>R062 CCTGCATGCCATTAACAGTAC	>R078 CTTCAATAACATTGATACTGC
>R015 CTTGCATGCCACTAATAGTGT	>R031 TTTCGATACCATTAAATATTGC	>R047 CATCTATACCACTGATACTAC	>R063 CATCCATGCCACTGATACTGC	>R079 CCTGAATGCCATTAACAGTGC
>R016 CATTCATACCACTGATACTGC	>R032 CTTCGATACCATTGATACTGC	>R048 TTTGCATATCGCTAATAGTGT	>R064 CTTCGATACCACTGATACTGC	>R080 CTTGCATATTACTAATGTTAC