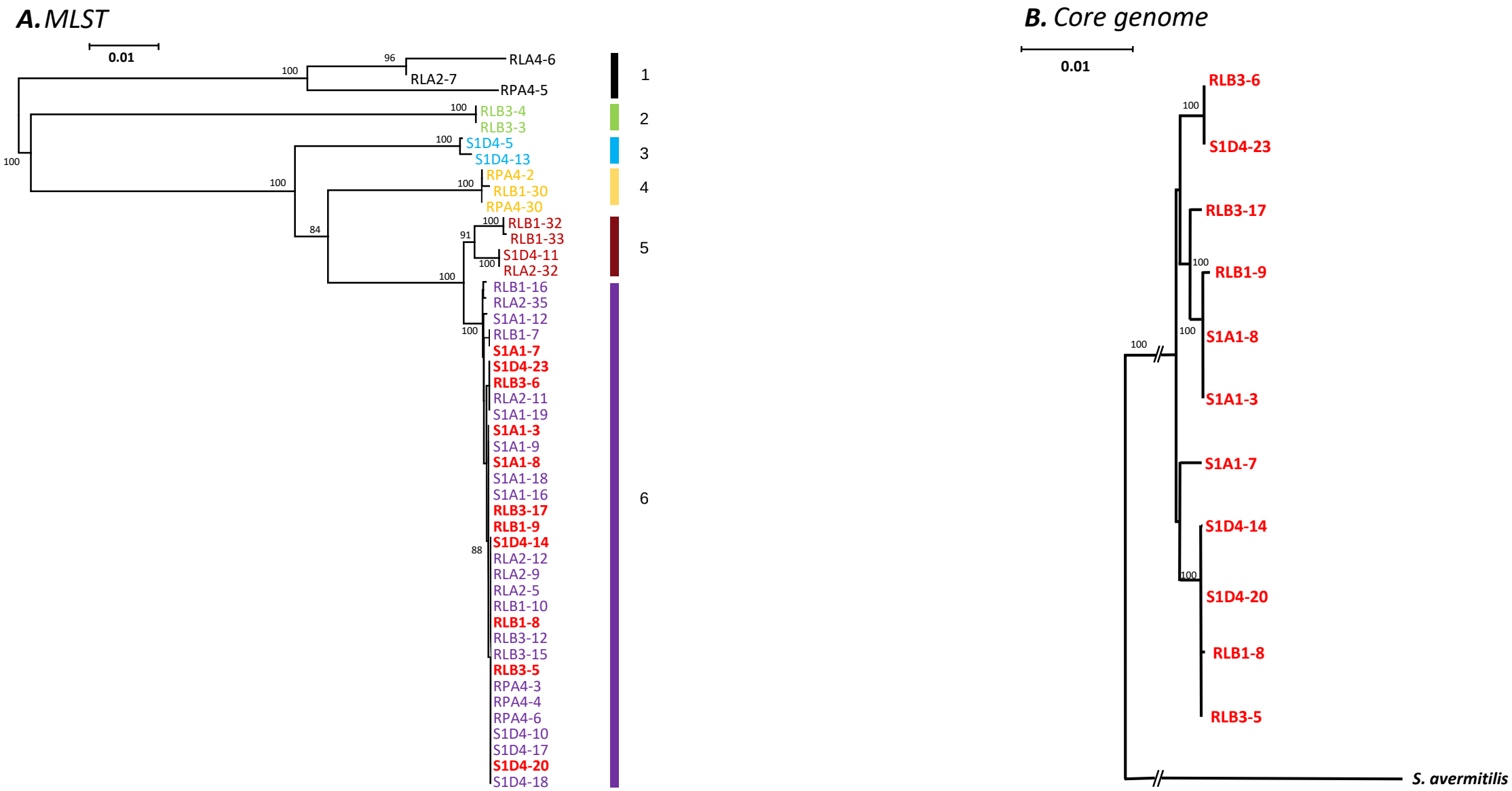
Fig. S1.


A. MLST
0.01
RLA4-6
RLA2-7
RPA4-5
RLB3-4
RLB3-3
S1D4-5
S1D4-13
RPA4-2
RLB1-30
RPA4-30
RLB1-32
RLB1-33
S1D4-11
RLA2-32
RLB1-16
RLA2-35
S1A1-12
RLB1-7
S1A1-7
S1D4-23
RLB3-6
RLA2-11
S1A1-19
S1A1-3
S1A1-9
S1A1-8
S1A1-18
S1A1-16
RLB3-17
RLB1-9
S1D4-14
RLA2-12
RLA2-9
RLA2-5
RLB1-10
RLB1-8
RLB3-12
RLB3-15
RLB3-5
RPA4-3
RPA4-4
RPA4-6
S1D4-10
S1D4-17
S1D4-20
S1D4-18
1
2
3
4
5
6
B. Core genome
0.01
RLB3-6
S1D4-23
RLB3-17
RLB1-9
S1A1-8
S1A1-3
S1A1-7
S1D4-14
S1D4-20
RLB1-8
RLB3-5
S. avermitilis