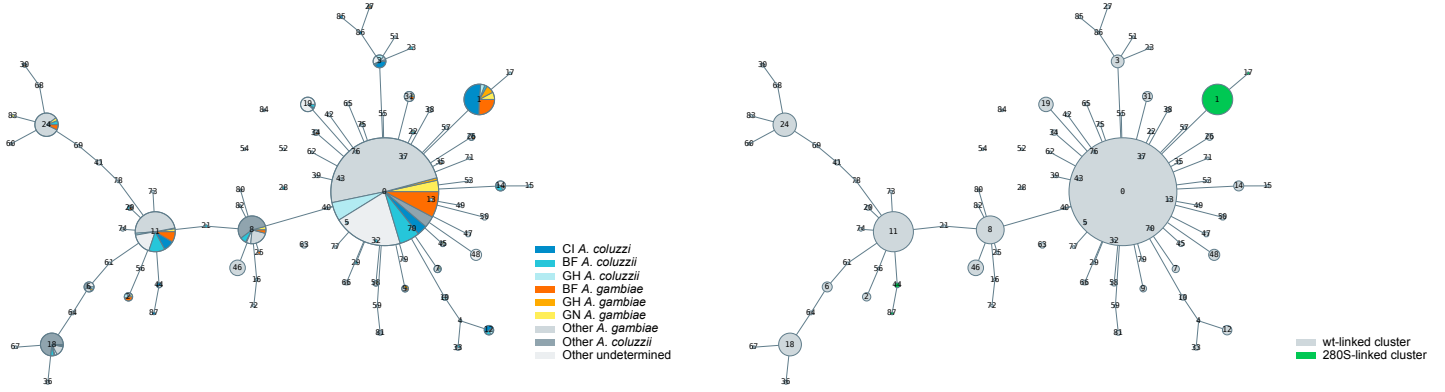


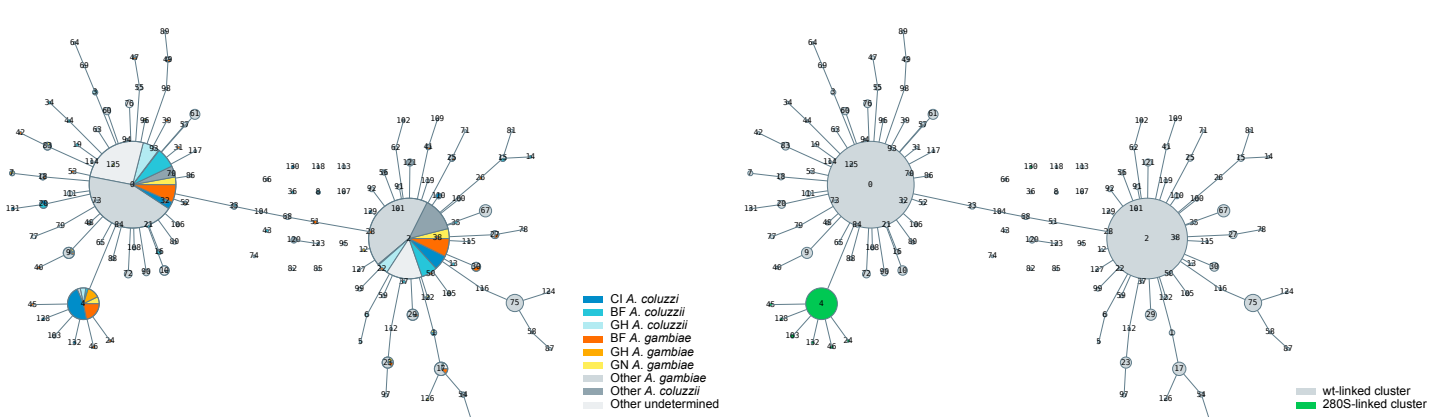
Supplementary Material SM10

A) Haplotype networks 2R:3465693



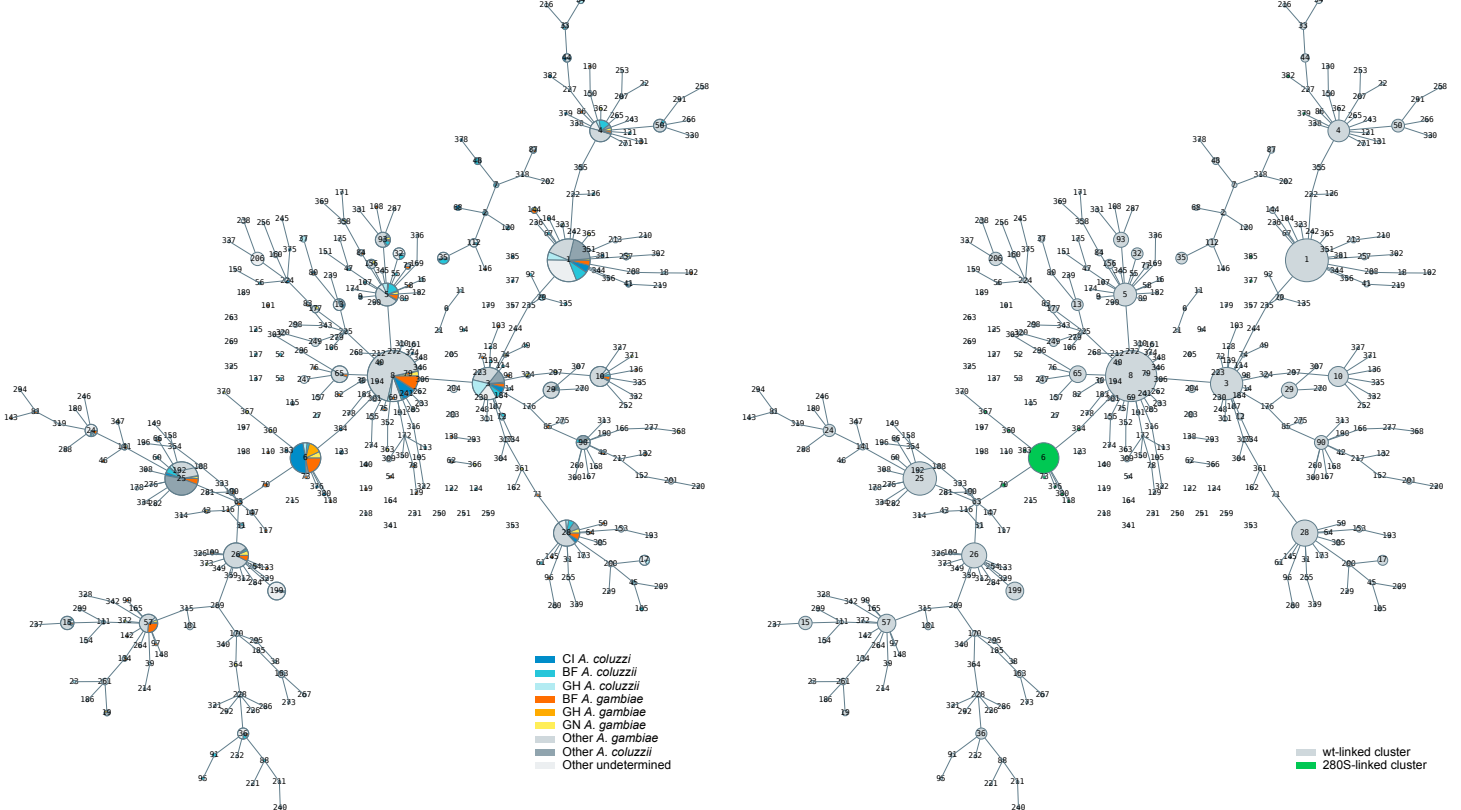
Ace1due 2R:3465693 . AGAP001355-AGA 2R:3465693 (3465693), allele 0
2284 haps clustered into 88 clusters with mst maxdist 1, from 67 phased vars located +/- 300 bp

B) Haplotype networks 2R:3481632



Ace1due 2R:3481632 . AGAP001356 2R:3481632 (3481632), allele 0
2284 haps clustered into 133 clusters with mst maxdist 1, from 104 phased vars located +/- 300 bp

C) Haplotype networks 2R:3504796



Ace1due 2R:3504796 . AGAP001357 2R:3504796 (3504796), allele 0
2284 haps clustered into 386 clusters with mst maxdist 1, from 164 phased vars located +/- 300 bp