

Supplemental_file_1_corresponds_to_page_54_on_the_main_thesis_file

The ARG2 CDS in 15 lines [four resistant lines SC328C, Keller, SC237 and SbrRio, and all the rest susceptible]. The allelic sequence cluster to four types: ARG2 SC328C [the upper four], arg2 SC265 [the fifth], arg2 TAM428 [6th to 11th] and arg2 BTx623 [12th to 15th]. The premature stop codons are shaded red. This data corresponds to pages 56 and 57 on the main thesis file.

Table with 3 columns: line number, cov, pid. It contains sequence alignment data for ARG2 CDS across 15 lines, with sequence positions 1-120, 121-240, 241-360, and 361-480. The table shows sequence variations and coverage percentages for each line.

