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| **Supplementary Table S2. Nucleotide substitutions found in *A. thaliana* transgenic plants with or without inducing the expression of amiR3-1-9 that silences the expression of several *At*CDAs.** In some cases, a given substitution is present in several clonal sequences from the same sample and the number of times it appears is indicated between brackets. G to A transitions are shaded in grey. Nucleotide positions are given according to CaMV isolate W260, GenBank accessionJF809616.1. |
| **Sample** | **Number of of clones** | **Change** |
| Ethanol treated, plant 2 | 45 | G129T |
|  |  | C144T |
| C147A |
| G153A |
| G159T |
| C162T (2) |
| C165T (3) |
| C168A |
| G173A |
| G175T (2) |
| G175A |
| G181T |
| C182T |
| G190T (2) |
| G198T (2) |
| C199A |
| C206A (2) |
| G207T |
| G214A |
| Ethanol treated, plant 3 | 42 | C135T |
|  |  | C185T |
| Ethanol treated, plant 20 | 39 | T74C |
|  |  | A121G |
| G126T |
| Control, plant 16 | 40 | T72C |
|  |  | A232G |
| Control, plant 19 | 43 | A212G |
| Control, plant 21 | 41 | T115C |
|  |  | G127T |
| G133A |
| G133T |
| C143T |
| C144T |
| C147A |
| G152A |
| G153A |
| C165T |
| G173A |
| C174T |
| G175A (9) |
| G175T |
| G181T |
| C182A |
| G190T (2) |
| C196T |
| G198T |
| C201T |
| G204T |
|  | C206T |