# CoReTracker report

| | | Clad. Val | Reassigned | Tot. count | Telford | Tot. Genes | Use. count | Trans. Val | Rea. Genes | Rea. count | Prob |
|---|---|---|---|---|---|---|---|---|---|---|---|
| **CjadiA** | **AAC** | False | False | 18 | -2.732402 | 8 | 16 | False | 1 | 1 | 0.000 |
| **CnorvA** | **AAT** | False | False | 89 | -2.470312 | 13 | 68 | False | 3 | 3 | 0.000 |
| **LmeyeA** | **AAT** | False | False | 50 | -2.744945 | 6 | 46 | False | 1 | 1 | 0.000 |
| **MstarA** | **AAT** | False | False | 79 | -2.738930 | 12 | 66 | False | 1 | 1 | 0.000 |
| **LkluyF** | **AAT** | False | False | 48 | -2.735486 | 6 | 45 | False | 1 | 1 | 0.000 |
| **LkluyE** | **AAT** | False | False | 48 | -2.735486 | 6 | 45 | False | 1 | 1 | 0.000 |
| **LkluyD** | **AAT** | False | False | 47 | -2.729976 | 6 | 44 | False | 1 | 1 | 0.000 |
| **NbaciA** | **AAT** | False | False | 51 | -2.772523 | 7 | 45 | False | 1 | 1 | 0.000 |
| **CvartA** | **AAT** | False | False | 75 | -2.571558 | 11 | 57 | False | 1 | 1 | 0.000 |
| **LkluyA** | **AAT** | False | False | 48 | -2.735486 | 6 | 45 | False | 1 | 1 | 0.000 |
| **MtetrA** | **AAC** | False | False | 81 | -2.715100 | 12 | 68 | False | 1 | 1 | 0.000 |
| **AacerA** | **AAT** | False | False | 21 | -2.620403 | 2 | 19 | False | 1 | 1 | 0.013 |
| **MmagnB** | **AAC** | False | False | 74 | -2.731363 | 12 | 62 | False | 1 | 1 | 0.000 |
| **MmagnA** | **AAT** | False | False | 7 | -2.247076 | 4 | 6 | False | 1 | 1 | 0.000 |
| **KmarxA** | **AAT** | False | False | 14 | -2.643043 | 1 | 13 | False | 1 | 1 | 0.036 |
| **WmucoA** | **AAC** | False | False | 25 | -2.632999 | 8 | 22 | False | 1 | 1 | 0.000 |
| | **AAT** | False | False | 60 | -2.542896 | 10 | 48 | False | 1 | 1 | 0.000 |
| **CsantA** | **AAC** | False | False | 29 | -2.649964 | 9 | 19 | False | 1 | 1 | 0.000 |
| **ScereC** | **AAT** | False | False | 47 | -2.712865 | 7 | 43 | False | 1 | 1 | 0.000 |
| **ScereA** | **AAT** | False | False | 47 | -2.712865 | 7 | 43 | False | 1 | 1 | 0.000 |
| **CsuavA** | **AAT** | False | False | 66 | -2.500000 | 10 | 51 | False | 1 | 1 | 0.000 |
| **ScereD** | **AAT** | False | False | 47 | -2.712865 | 7 | 43 | False | 1 | 1 | 0.000 |
| **ScereE** | **AAT** | False | False | 47 | -2.712865 | 7 | 43 | False | 1 | 1 | 0.000 |
| **MfariB** | **AAT** | False | False | 65 | -2.756667 | 11 | 59 | False | 1 | 1 | 0.000 |
| **CcastA** | **AAT** | False | False | 51 | -2.725103 | 7 | 46 | False | 1 | 1 | 0.000 |
| **PcanaA** | **AAT** | False | False | 83 | -2.517140 | 12 | 64 | False | 2 | 2 | 0.000 |
| **WpijpA** | **AAT** | False | False | 15 | -2.492434 | 5 | 13 | False | 1 | 1 | 0.000 |
| **LanspB** | **AAT** | False | False | 50 | -2.745856 | 6 | 46 | False | 1 | 1 | 0.000 |
| **BcaliA** | **AAT** | False | False | 87 | -2.479043 | 12 | 66 | False | 3 | 3 | 0.000 |
| **LanspA** | **AAT** | False | False | 47 | -2.761364 | 7 | 44 | False | 1 | 1 | 0.000 |
| **LdasiA** | **AAT** | False | False | 46 | -2.726575 | 6 | 43 | False | 1 | 1 | 0.000 |
| **CsalmA** | **AAT** | False | False | 75 | -2.650383 | 10 | 51 | False | 1 | 1 | 0.000 |
| **LnothA** | **AAT** | False | False | 48 | -2.738949 | 6 | 45 | False | 1 | 1 | 0.000 |
| **AgossB** | **AAT** | False | False | 51 | -2.725205 | 7 | 44 | False | 1 | 1 | 0.000 |
| **CglabA** | **AAT** | False | False | 49 | -2.719977 | 7 | 45 | False | 1 | 1 | 0.000 |
| **NdelpA** | **AAT** | False | False | 51 | -2.727613 | 7 | 45 | False | 1 | 1 | 0.000 |
| **MingeA** | **AAT** | False | False | 80 | -2.693272 | 12 | 64 | False | 1 | 1 | 0.000 |
| **AgossA** | **AAT** | False | False | 51 | -2.725205 | 7 | 44 | False | 1 | 1 | 0.000 |

|  |  | Clad. Val | Reassigned | Tot. count | Telford | Tot. Genes | Use. count | Trans. Val | Rea. Genes | Rea. count | Prob |
|---|---|---|---|---|---|---|---|---|---|---|---|
| **SarboA** | **AAT** | False | False | 47 | -2.711238 | 7 | 43 | False | 1 | 1 | 0.000 |
| **HuvarA** | **AAT** | False | False | 29 | -2.120318 | 6 | 17 | False | 1 | 1 | 0.000 |
| **ScastA** | **AAT** | False | False | 50 | -2.674667 | 7 | 44 | False | 1 | 1 | 0.000 |
| **KtherA** | **AAT** | False | False | 47 | -2.733076 | 7 | 44 | False | 1 | 1 | 0.000 |
| **KlactA** | **AAT** | False | False | 48 | -2.699385 | 6 | 43 | False | 1 | 1 | 0.000 |
| **CzempA** | **AAT** | False | False | 64 | -2.701106 | 7 | 45 | False | 1 | 1 | 0.000 |
| **LkluyC** | **AAT** | False | False | 48 | -2.735486 | 6 | 45 | False | 1 | 1 | 0.000 |
| **SpastA** | **AAT** | False | False | 46 | -2.752637 | 7 | 43 | False | 1 | 1 | 0.000 |
| **LkluyB** | **AAT** | False | False | 18 | -2.687058 | 1 | 17 | False | 1 | 1 | 0.036 |