## CoReTracker report

|        |     | Clad.<br>Val | Reassigned | Tot.<br>count | Telford   | Tot.<br>Genes | Use.<br>count | Trans.<br>Val | Rea.<br>Genes | Rea.<br>count | Prob |
|--------|-----|--------------|------------|---------------|-----------|---------------|---------------|---------------|---------------|---------------|------|
| candub | AGT | False        | False      | 61            | -1.865026 | 16            | 48            | False         | 2             | 2             | 0.0  |
|        | TCC | False        | False      | 34            | -1.495401 | 12            | 23            | False         | 2             | 2             | 0.0  |
| zygro  | TCG | False        | False      | 29            | -1.586154 | 13            | 21            | False         | 2             | 2             | 0.0  |
|        | TCT | False        | False      | 99            | -1.857078 | 16            | 79            | False         | 1             | 1             | 0.0  |
|        | AGC | False        | False      | 49            | -1.964945 | 13            | 28            | False         | 1             | 1             | 0.0  |
| ogapa  | TCC | False        | False      | 72            | -1.837383 | 14            | 58            | False         | 1             | 1             | 0.0  |
|        | TCT | False        | False      | 81            | -1.889321 | 14            | 61            | False         | 1             | 1             | 0.0  |
| canta  | AGT | False        | False      | 43            | -2.057754 | 13            | 28            | False         | 1             | 1             | 0.0  |
|        | TCG | False        | False      | 56            | -1.873499 | 14            | 45            | False         | 1             | 1             | 0.0  |
| cybja  | AGT | False        | False      | 50            | -1.895964 | 14            | 35            | False         | 1             | 1             | 0.0  |
| meygui | TCG | False        | False      | 72            | -1.853308 | 15            | 42            | False         | 2             | 2             | 0.0  |
|        | TCT | False        | False      | 80            | -1.824492 | 15            | 54            | False         | 1             | 1             | 0.0  |
| clalu  | TCA | False        | False      | 44            | -1.727457 | 14            | 36            | False         | 1             | 1             | 0.0  |
|        | TCC | False        | False      | 68            | -1.856764 | 16            | 51            | False         | 2             | 2             | 0.0  |
| pacta  | AGT | False        | False      | 70            | -1.936375 | 16            | 44            | False         | 1             | 1             | 0.0  |
|        | TCA | False        | False      | 119           | -1.770998 | 15            | 92            | False         | 2             | 2             | 0.0  |
| klula  | TCT | False        | False      | 111           | -1.914937 | 16            | 80            | False         | 1             | 1             | 0.0  |
|        | AGT | False        | False      | 68            | -1.904539 | 16            | 53            | False         | 2             | 2             | 0.0  |
| canalb | TCA | False        | False      | 120           | -1.841986 | 16            | 90            | False         | 1             | 1             | 0.0  |
|        | TCC | False        | False      | 31            | -1.761494 | 12            | 27            | False         | 1             | 1             | 0.0  |
|        | TCG | False        | False      | 27            | -1.862583 | 10            | 15            | False         | 1             | 1             | 0.0  |
| cangla | AGC | False        | False      | 34            | -1.997315 | 10            | 19            | False         | 1             | 1             | 0.0  |
|        | AGT | False        | False      | 58            | -2.048627 | 14            | 32            | False         | 1             | 1             | 0.0  |
|        | TCA | False        | False      | 84            | -1.770022 | 15            | 56            | False         | 1             | 1             | 0.0  |
|        | TCT | False        | False      | 114           | -1.888224 | 15            | 78            | False         | 2             | 2             | 0.0  |
|        | TCA | False        | False      | 81            | -1.657527 | 16            | 64            | False         | 2             | 3             | 0.0  |
| torde  | TCG | False        | False      | 49            | -1.809259 | 12            | 33            | False         | 1             | 1             | 0.0  |
|        | TCT | False        | False      | 115           | -1.843137 | 16            | 93            | False         | 1             | 1             | 0.0  |
| erecy  | TCT | False        | False      | 112           | -1.881180 | 14            | 94            | False         | 1             | 1             | 0.0  |
|        | AGT | False        | False      | 32            | -1.843615 | 11            | 17            | False         | 1             | 1             | 0.0  |
| yarli  | TCA | False        | False      | 22            | -1.695473 | 12            | 13            | False         | 1             | 1             | 0.0  |
|        | TCT | False        | False      | 108           | -1.843055 | 17            | 70            | False         | 1             | 1             | 0.0  |
| picpa  | AGC | False        | False      | 27            | -1.866438 | 13            | 15            | False         | 1             | 1             | 0.0  |
|        | TCC | False        | False      | 60            | -1.883982 | 15            | 48            | False         | 1             | 1             | 0.0  |
|        | TCT | False        | False      | 90            | -1.763198 | 14            | 62            | False         | 2             | 2             | 0.0  |
| sacce  | TCA | False        | False      | 76            | -1.831169 | 16            | 65            | False         | 1             | 1             | 0.0  |
|        | TCC | False        | False      | 54            | -1.767887 | 16            | 46            | False         | 1             | 1             | 0.0  |
|        | тст | False        | False      | 98            | -1.885556 | 14            | 80            | False         | 1             | 1             | 0.0  |

|        |     | Clad.<br>Val | Reassigned | Tot.<br>count | Telford   | Tot.<br>Genes | Use.<br>count | Trans.<br>Val | Rea.<br>Genes | Rea.<br>count | Prob |
|--------|-----|--------------|------------|---------------|-----------|---------------|---------------|---------------|---------------|---------------|------|
| ashgo  | TCA | False        | False      | 36            | -1.852459 | 14            | 25            | False         | 1             | 1             | 0.0  |
|        | TCT | False        | False      | 61            | -1.729630 | 15            | 51            | False         | 2             | 2             | 0.0  |
| debha  | TCA | False        | False      | 85            | -1.742263 | 15            | 62            | False         | 3             | 3             | 0.0  |
|        | TCG | False        | False      | 79            | -1.866780 | 16            | 65            | False         | 1             | 1             | 0.0  |
|        | TCA | False        | False      | 96            | -1.806436 | 16            | 77            | False         | 1             | 2             | 0.0  |
| kazaf  | TCG | False        | False      | 36            | -1.887640 | 14            | 28            | False         | 1             | 1             | 0.0  |
|        | TCT | False        | False      | 93            | -1.877729 | 17            | 74            | False         | 1             | 1             | 0.0  |
| wican  | TCA | False        | False      | 120           | -1.837949 | 14            | 90            | False         | 2             | 2             | 0.0  |
|        | TCA | False        | False      | 96            | -1.895571 | 17            | 75            | False         | 1             | 1             | 0.0  |
| cantro | TCC | False        | False      | 35            | -1.820707 | 11            | 28            | False         | 1             | 1             | 0.0  |
|        | TCT | False        | False      | 84            | -1.770745 | 15            | 66            | False         | 2             | 2             | 0.0  |
|        | AGC | False        | False      | 42            | -1.983589 | 16            | 20            | False         | 1             | 1             | 0.0  |
|        | TCA | False        | False      | 60            | -1.789593 | 14            | 36            | False         | 2             | 2             | 0.0  |
| picme  | TCC | False        | False      | 80            | -1.871565 | 14            | 52            | False         | 1             | 1             | 0.0  |
|        | TCG | False        | False      | 74            | -1.765484 | 16            | 47            | False         | 1             | 1             | 0.0  |
|        | TCT | False        | False      | 97            | -1.859142 | 14            | 62            | False         | 2             | 2             | 0.0  |
|        | AGT | False        | False      | 72            | -1.963286 | 16            | 49            | False         | 1             | 1             | 0.0  |
| lodelo | TCA | False        | False      | 79            | -1.779030 | 16            | 63            | False         | 1             | 1             | 0.0  |
|        | TCG | False        | False      | 60            | -1.700675 | 16            | 49            | False         | 1             | 1             | 0.0  |
|        | TCT | False        | False      | 49            | -1.685168 | 13            | 35            | False         | 2             | 2             | 0.0  |