

# CoReTracker report

|         |     | Clad. Val | Reassigned | Tot. count | Telford   | Tot. Genes | Use. count | Trans. Val | Rea. Genes | Rea. count | Prob  |
|---------|-----|-----------|------------|------------|-----------|------------|------------|------------|------------|------------|-------|
| LkluyB  | CTA | True      | True       | 2          | 4.209091  | 1          | 0          | True       | 1          | 2          | 0.597 |
| CnorvA  | TTA | False     | False      | 345        | -0.959543 | 13         | 319        | False      | 1          | 2          | 0.000 |
| LmeyerA | CTA | False     | False      | 6          | 0.502423  | 3          | 0          | True       | 1          | 1          | 0.256 |
|         | CTT | True      | True       | 3          | 2.380192  | 3          | 1          | False      | 2          | 2          | 0.681 |
| CgallA  | TTA | False     | False      | 312        | -0.974926 | 13         | 263        | False      | 1          | 1          | 0.000 |
| CbuenA  | TTA | False     | False      | 293        | -0.969460 | 13         | 274        | False      | 1          | 1          | 0.000 |
| CdefoA  | TTA | False     | False      | 318        | -0.974574 | 13         | 268        | False      | 1          | 1          | 0.000 |
| PpastA  | TTA | False     | False      | 339        | -0.963064 | 13         | 303        | False      | 1          | 1          | 0.000 |
| LdasiA  | CTA | False     | False      | 6          | 0.502423  | 3          | 0          | True       | 1          | 1          | 0.250 |
|         | CTT | True      | True       | 3          | 2.380192  | 3          | 1          | False      | 2          | 2          | 0.673 |
| LkluyE  | CTA | True      | True       | 5          | 3.019048  | 4          | 0          | True       | 3          | 4          | 0.984 |
| AgossA  | CTA | False     | False      | 24         | -0.109449 | 5          | 2          | True       | 1          | 1          | 0.000 |
| LkluyF  | CTA | True      | True       | 5          | 3.019048  | 4          | 0          | True       | 3          | 4          | 0.984 |
|         | CTA | False     | False      | 15         | -0.666250 | 5          | 11         | True       | 1          | 1          | 0.000 |
| SjapoA  | CTT | False     | False      | 40         | -0.762659 | 5          | 26         | False      | 1          | 1          | 0.000 |
|         | TTA | False     | False      | 153        | -0.891023 | 7          | 99         | False      | 2          | 2          | 0.000 |
| CchauA  | TTA | False     | False      | 288        | -0.961688 | 13         | 269        | False      | 2          | 2          | 0.000 |
| NbaciA  | CTA | True      | True       | 8          | 2.666667  | 4          | 0          | True       | 2          | 5          | 0.997 |
|         | CTT | True      | True       | 2          | 2.164319  | 2          | 0          | False      | 1          | 1          | 0.960 |
| SpastA  | CTA | True      | True       | 7          | 1.441054  | 5          | 2          | True       | 2          | 3          | 0.840 |
|         | CTT | True      | True       | 2          | 2.154930  | 2          | 0          | False      | 1          | 1          | 0.894 |
| LkluyA  | CTA | True      | True       | 5          | 3.019048  | 4          | 0          | True       | 3          | 4          | 0.984 |
| CdublA  | TTA | False     | False      | 250        | -0.976200 | 12         | 244        | False      | 1          | 1          | 0.000 |
| CalbiE  | TTA | False     | False      | 140        | -0.958609 | 7          | 134        | False      | 1          | 1          | 0.000 |
| CalbiD  | TTA | False     | False      | 236        | -0.975117 | 12         | 229        | False      | 1          | 1          | 0.000 |
| CalbiC  | TTA | False     | False      | 262        | -0.971419 | 13         | 254        | False      | 1          | 1          | 0.000 |
| CalbiB  | TTA | False     | False      | 262        | -0.971419 | 13         | 254        | False      | 1          | 1          | 0.000 |
| CalbiA  | TTA | False     | False      | 235        | -0.974889 | 12         | 228        | False      | 1          | 1          | 0.000 |
| AacerA  | CTA | False     | False      | 16         | 0.035735  | 2          | 0          | True       | 1          | 1          | 0.334 |
| MmagnB  | CTT | False     | False      | 113        | -0.940019 | 13         | 97         | False      | 1          | 1          | 0.000 |
|         | TTA | False     | False      | 28         | -0.748603 | 7          | 21         | False      | 1          | 1          | 0.000 |
| ScereC  | CTA | True      | True       | 11         | 2.131716  | 5          | 2          | True       | 3          | 6          | 0.995 |
| MmagnA  | CTT | False     | False      | 115        | -0.941053 | 13         | 99         | False      | 1          | 1          | 0.000 |
|         | TTA | False     | False      | 24         | -0.702415 | 7          | 18         | False      | 1          | 1          | 0.000 |
| CcoryA  | TTA | False     | False      | 251        | -0.922291 | 13         | 232        | False      | 3          | 3          | 0.000 |
| CbohiA  | CTT | False     | False      | 13         | -0.665865 | 7          | 11         | False      | 1          | 1          | 0.000 |
|         | TTA | False     | False      | 341        | -0.975725 | 13         | 324        | False      | 1          | 1          | 0.000 |
| WmucoA  | TTA | False     | False      | 307        | -0.955398 | 13         | 280        | False      | 2          | 2          | 0.000 |

|        |     | Clad.<br>Val | Reassigned | Tot.<br>count | Telford   | Tot.<br>Genes | Use.<br>count | Trans.<br>Val | Rea.<br>Genes | Rea.<br>count | Prob  |
|--------|-----|--------------|------------|---------------|-----------|---------------|---------------|---------------|---------------|---------------|-------|
| CalimA | TTA | False        | False      | 324           | -0.974795 | 13            | 275           | False         | 1             | 1             | 0.000 |
| CsantA | CTA | False        | False      | 191           | -0.881008 | 13            | 152           | True          | 4             | 4             | 0.000 |
| MtetrA | CTT | False        | False      | 75            | -0.912226 | 13            | 61            | False         | 1             | 1             | 0.000 |
|        | TTA | False        | False      | 11            | -0.494797 | 7             | 9             | False         | 1             | 1             | 0.000 |
| ScereA | CTA | True         | True       | 11            | 2.131716  | 5             | 2             | True          | 3             | 6             | 0.995 |
| CsuavA | CTT | False        | False      | 7             | -0.426404 | 6             | 6             | False         | 1             | 1             | 0.001 |
|        | TTA | False        | False      | 305           | -0.968092 | 13            | 283           | False         | 1             | 1             | 0.000 |
| ScereD | CTA | True         | True       | 10            | 1.879310  | 5             | 2             | True          | 3             | 5             | 0.993 |
|        | CTG | True         | True       | 2             | 2.531100  | 2             | 0             | False         | 1             | 1             | 0.960 |
| ScereE | CTA | True         | True       | 11            | 1.743657  | 6             | 2             | True          | 3             | 5             | 0.993 |
|        | CTG | True         | True       | 1             | 4.527273  | 1             | 0             | False         | 1             | 1             | 0.954 |
| PkluyA | TTA | False        | False      | 324           | -0.970032 | 13            | 282           | False         | 1             | 1             | 0.000 |
| CcastA | CTA | True         | True       | 12            | 2.617244  | 5             | 0             | True          | 4             | 8             | 0.998 |
| PcanaA | TTA | False        | False      | 322           | -0.958935 | 13            | 300           | False         | 2             | 2             | 0.000 |
| BcaliA | TTA | False        | False      | 346           | -0.946042 | 13            | 319           | False         | 2             | 3             | 0.000 |
| LanspB | CTA | True         | True       | 7             | 1.109739  | 3             | 0             | True          | 2             | 2             | 0.925 |
|        | CTT | True         | True       | 3             | 2.380192  | 3             | 1             | False         | 2             | 2             | 0.830 |
| CphanA | TTA | False        | False      | 333           | -0.974438 | 13            | 281           | False         | 1             | 1             | 0.000 |
| LanspA | CTA | True         | True       | 7             | 0.830137  | 4             | 1             | True          | 2             | 2             | 0.917 |
|        | CTT | True         | True       | 3             | 2.512500  | 2             | 1             | False         | 2             | 2             | 0.830 |
| MstarA | TTA | False        | False      | 333           | -0.948482 | 13            | 285           | False         | 2             | 2             | 0.000 |
| Csalma | CTT | False        | False      | 17            | -0.688776 | 8             | 16            | False         | 1             | 1             | 0.000 |
|        | TTA | False        | False      | 294           | -0.958209 | 12            | 228           | False         | 2             | 2             | 0.000 |
| YlipoA | TTA | False        | False      | 317           | -0.972696 | 13            | 266           | False         | 1             | 1             | 0.000 |
| YlipoB | TTA | False        | False      | 317           | -0.972696 | 13            | 266           | False         | 1             | 1             | 0.000 |
|        | CTA | True         | True       | 7             | 1.109739  | 3             | 0             | True          | 2             | 2             | 0.991 |
| LnothA | CTG | True         | True       | 1             | 3.480000  | 1             | 0             | False         | 1             | 1             | 0.954 |
|        | CTT | True         | True       | 2             | 1.863850  | 2             | 1             | False         | 1             | 1             | 0.784 |
| AgossB | CTA | False        | False      | 24            | -0.109449 | 5             | 2             | True          | 1             | 1             | 0.000 |
| BcustA | TTA | False        | False      | 318           | -0.967124 | 13            | 274           | False         | 2             | 2             | 0.000 |
| CglabA | CTA | False        | False      | 4             | 1.838554  | 4             | 1             | True          | 2             | 2             | 0.485 |
| SoctoA | TTA | False        | False      | 159           | -0.970569 | 7             | 112           | False         | 1             | 1             | 0.000 |
| LkluyC | CTA | True         | True       | 5             | 3.019048  | 4             | 0             | True          | 3             | 4             | 0.984 |
| OanguA | TTA | False        | False      | 306           | -0.958854 | 13            | 264           | False         | 1             | 1             | 0.000 |
| NdelpA | CTA | True         | True       | 7             | 2.273859  | 5             | 1             | True          | 2             | 4             | 0.994 |
| ScryoA | TTA | False        | False      | 136           | -0.955209 | 7             | 97            | False         | 1             | 1             | 0.000 |
| CjadiA | TTA | False        | False      | 322           | -0.955286 | 13            | 300           | False         | 1             | 2             | 0.000 |
| CsakeA | TTA | False        | False      | 337           | -0.957563 | 12            | 320           | False         | 1             | 1             | 0.000 |
| SarboA | CTA | True         | True       | 11            | 2.131716  | 5             | 2             | True          | 3             | 6             | 0.995 |
| HuvarA | CTA | True         | True       | 23            | 2.274207  | 6             | 1             | True          | 5             | 13            | 1.000 |
|        | CTG | True         | True       | 3             | 1.537975  | 2             | 0             | False         | 1             | 1             | 0.961 |

|        |     | Clad.<br>Val | Reassigned | Tot.<br>count | Telford   | Tot.<br>Genes | Use.<br>count | Trans.<br>Val | Rea.<br>Genes | Rea.<br>count | Prob  |
|--------|-----|--------------|------------|---------------|-----------|---------------|---------------|---------------|---------------|---------------|-------|
| ScastA | CTT | True         | True       | 10            | 0.109745  | 2             | 2             | False         | 2             | 2             | 0.585 |
|        | TTA | False        | False      | 166           | -0.868774 | 6             | 122           | False         | 2             | 3             | 0.045 |
|        | CTA | True         | True       | 5             | 2.843100  | 3             | 0             | True          | 2             | 3             | 0.995 |
|        | CTT | True         | True       | 2             | 2.223301  | 1             | 0             | False         | 1             | 1             | 0.960 |
| KtherA | CTA | False        | False      | 5             | 0.611219  | 3             | 0             | True          | 1             | 1             | 0.274 |
|        | CTT | True         | True       | 3             | 2.380192  | 3             | 1             | False         | 2             | 2             | 0.673 |
| LkluyD | CTA | True         | True       | 6             | 2.522293  | 4             | 0             | True          | 3             | 4             | 0.995 |
| CzempA | TTA | False        | False      | 193           | -0.932484 | 7             | 141           | False         | 2             | 2             | 0.000 |
| CmaltA | TTA | False        | False      | 223           | -0.958885 | 13            | 212           | False         | 1             | 1             | 0.000 |
| SpombA | TTA | False        | False      | 157           | -0.974677 | 7             | 108           | False         | 1             | 1             | 0.000 |
| MingeA | TTA | False        | False      | 335           | -0.944866 | 13            | 283           | False         | 2             | 2             | 0.000 |
| CvartA | TTA | False        | False      | 307           | -0.951584 | 13            | 285           | False         | 1             | 2             | 0.000 |