

# CoReTracker report

|        |     | Clad. Val | Reassigned | Tot. count | Telford   | Tot. Genes | Use. count | Trans. Val | Rea. Genes | Rea. count | Prob  |
|--------|-----|-----------|------------|------------|-----------|------------|------------|------------|------------|------------|-------|
| CnorvA | ATA | False     | False      | 186        | -0.751949 | 13         | 148        | False      | 3          | 5          | 0.236 |
| CfrijA | ATA | False     | False      | 138        | -0.812094 | 13         | 118        | False      | 1          | 1          | 0.199 |
| CgallA | ATA | False     | False      | 88         | -0.762260 | 13         | 65         | False      | 2          | 2          | 0.201 |
| CviswA | ATT | False     | False      | 82         | -0.834571 | 13         | 73         | False      | 1          | 1          | 0.000 |
| CdefoA | ATA | False     | False      | 89         | -0.750127 | 12         | 65         | False      | 2          | 2          | 0.202 |
| PpastA | ATA | False     | False      | 140        | -0.844865 | 13         | 112        | False      | 1          | 1          | 0.199 |
| SjapoA | ATC | False     | False      | 30         | -0.725465 | 7          | 16         | False      | 1          | 1          | 0.000 |
|        | ATT | False     | False      | 104        | -0.726616 | 7          | 63         | False      | 3          | 3          | 0.000 |
|        | ATA | False     | False      | 29         | -0.750903 | 6          | 17         | False      | 1          | 1          | 0.243 |
| SpombA | ATC | False     | False      | 32         | -0.512188 | 6          | 15         | False      | 1          | 1          | 0.000 |
|        | ATT | False     | False      | 84         | -0.839041 | 7          | 54         | False      | 1          | 1          | 0.000 |
| CvartA | ATA | False     | False      | 40         | -0.708387 | 9          | 31         | False      | 1          | 1          | 0.152 |
|        | ATT | False     | False      | 187        | -0.849304 | 13         | 155        | False      | 1          | 2          | 0.000 |
| CdublA | ATA | False     | False      | 96         | -0.830158 | 12         | 89         | False      | 1          | 1          | 0.199 |
| CalbiE | ATA | False     | False      | 59         | -0.811506 | 6          | 55         | False      | 1          | 1          | 0.250 |
| Ctetra | ATA | False     | False      | 106        | -0.816599 | 13         | 94         | False      | 1          | 1          | 0.199 |
| CalbiC | ATA | False     | False      | 109        | -0.838628 | 12         | 103        | False      | 1          | 1          | 0.199 |
| CalbiB | ATA | False     | False      | 109        | -0.838628 | 12         | 103        | False      | 1          | 1          | 0.199 |
| CalbiA | ATA | False     | False      | 99         | -0.839149 | 11         | 93         | False      | 1          | 1          | 0.199 |
| CzempA | ATA | False     | False      | 91         | -0.728783 | 7          | 57         | False      | 1          | 1          | 0.251 |
|        | ATT | False     | False      | 74         | -0.677155 | 6          | 41         | False      | 2          | 2          | 0.000 |
| CalbiD | ATA | False     | False      | 100        | -0.839996 | 11         | 94         | False      | 1          | 1          | 0.199 |
| CgigaA | ATT | False     | False      | 22         | -0.710123 | 9          | 21         | False      | 1          | 1          | 0.000 |
| CcoryA | ATT | False     | False      | 75         | -0.838227 | 13         | 64         | False      | 1          | 1          | 0.000 |
| CbohiA | ATA | False     | False      | 129        | -0.840800 | 13         | 116        | False      | 1          | 1          | 0.199 |
| WmucoA | ATA | False     | False      | 42         | -0.612805 | 6          | 27         | False      | 2          | 2          | 0.191 |
|        | ATT | False     | False      | 172        | -0.837766 | 13         | 140        | False      | 1          | 3          | 0.000 |
|        | ATA | False     | False      | 223        | -0.804971 | 13         | 145        | False      | 2          | 3          | 0.060 |
| CsantA | ATC | False     | False      | 5          | 0.162887  | 4          | 3          | False      | 1          | 1          | 0.002 |
|        | ATT | False     | False      | 38         | -0.646093 | 11         | 26         | False      | 2          | 2          | 0.000 |
| CsaraA | ATC | False     | False      | 30         | -0.767029 | 9          | 28         | False      | 1          | 1          | 0.000 |
| CtropB | ATT | False     | False      | 67         | -0.835809 | 12         | 61         | False      | 1          | 1          | 0.000 |
| CsuavA | ATT | False     | False      | 188        | -0.831489 | 13         | 148        | False      | 1          | 3          | 0.000 |
| CtropA | ATT | False     | False      | 70         | -0.829192 | 13         | 64         | False      | 1          | 1          | 0.000 |
| PkluyA | ATA | False     | False      | 206        | -0.855171 | 13         | 154        | False      | 2          | 2          | 0.199 |
| ScryoA | ATT | False     | False      | 111        | -0.821243 | 7          | 71         | False      | 2          | 3          | 0.000 |
| CalaiA | ATA | False     | False      | 137        | -0.837353 | 11         | 120        | False      | 1          | 1          | 0.199 |
| PcanaA | ATA | False     | False      | 144        | -0.799742 | 12         | 110        | False      | 2          | 3          | 0.216 |

|        |     | Clad. Val | Reassigned | Tot. count | Telford   | Tot. Genes | Use. count | Trans. Val | Rea. Genes | Rea. count | Prob  |
|--------|-----|-----------|------------|------------|-----------|------------|------------|------------|------------|------------|-------|
| BarxA  | ATT | False     | False      | 93         | -0.802589 | 10         | 75         | False      | 1          | 2          | 0.000 |
|        | ATA | False     | False      | 29         | -0.741055 | 1          | 21         | False      | 1          | 1          | 0.222 |
| CphanA | ATT | False     | False      | 78         | -0.804348 | 12         | 60         | False      | 2          | 2          | 0.000 |
| CsalmA | ATT | False     | False      | 170        | -0.789030 | 12         | 113        | False      | 4          | 4          | 0.000 |
| YlipoA | ATA | False     | False      | 92         | -0.779953 | 12         | 71         | False      | 2          | 2          | 0.202 |
| YlipoB | ATA | False     | False      | 91         | -0.778546 | 12         | 70         | False      | 2          | 2          | 0.202 |
| CjadiA | ATC | False     | False      | 19         | -0.593766 | 8          | 16         | False      | 1          | 1          | 0.000 |
|        | ATT | False     | False      | 206        | -0.855736 | 13         | 170        | False      | 1          | 2          | 0.000 |
| AgossB | ATA | False     | False      | 46         | -0.715342 | 6          | 5          | False      | 2          | 2          | 0.111 |
| CsubhA | ATA | False     | False      | 30         | -0.667937 | 11         | 25         | False      | 1          | 1          | 0.177 |
| BcustA | ATA | False     | False      | 156        | -0.840570 | 13         | 113        | False      | 1          | 1          | 0.199 |
| CsubhB | ATA | False     | False      | 30         | -0.667937 | 11         | 25         | False      | 1          | 1          | 0.177 |
| OanguA | ATT | False     | False      | 170        | -0.798264 | 13         | 126        | False      | 3          | 3          | 0.000 |
| LelonA | ATT | False     | False      | 95         | -0.854302 | 12         | 83         | False      | 1          | 1          | 0.000 |
| CneerA | ATC | False     | False      | 46         | -0.747071 | 10         | 39         | False      | 1          | 1          | 0.000 |
| AgossA | ATA | False     | False      | 43         | -0.700022 | 6          | 5          | False      | 2          | 2          | 0.117 |
| CsakeA | ATA | False     | False      | 156        | -0.872278 | 12         | 140        | False      | 1          | 1          | 0.199 |
| MfariB | ATA | False     | False      | 133        | -0.858786 | 13         | 117        | False      | 1          | 1          | 0.199 |
| CjiufA | ATA | False     | False      | 48         | -0.811725 | 11         | 44         | False      | 1          | 1          | 0.153 |
|        | ATT | False     | False      | 126        | -0.865874 | 13         | 118        | False      | 1          | 1          | 0.000 |
| CalimA | ATT | False     | False      | 87         | -0.779970 | 12         | 70         | False      | 2          | 2          | 0.000 |
| BcaliA | ATA | False     | False      | 133        | -0.793362 | 12         | 110        | False      | 2          | 3          | 0.216 |
|        | ATT | False     | False      | 110        | -0.828881 | 12         | 87         | False      | 1          | 1          | 0.000 |
| CmaltA | ATA | False     | False      | 138        | -0.858260 | 13         | 124        | False      | 1          | 1          | 0.199 |
| SoctoA | ATT | False     | False      | 116        | -0.795592 | 6          | 70         | False      | 2          | 3          | 0.000 |