## 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 | ı |
|--------------------------|-----|--------------|------------|---------------|-----------|---------------|---------------|---------------|---------------|---------------|---|
| Metaseiulus_occidentalis | AGA | False        | False      | 21            | -0.547648 | 9             | 0             | False         | 1             | 1             | O |
| Pseudogarypus_banksi     | AGA | False        | False      | 30            | -0.691327 | 9             | 0             | False         | 1             | 1             | 0 |
| Schistosoma              | AGG | False        | False      | 17            | -0.571856 | 9             | 0             | False         | 1             | 1             | О |
|                          | CGT | False        | False      | 20            | -1.714469 | 7             | 17            | False         | 1             | 1             | 0 |
| Taenia_crassiceps        | CGT | False        | False      | 26            | -1.737769 | 7             | 22            | False         | 1             | 1             | O |
| Trichobilharzia_regenti  | AGA | False        | False      | 10            | -0.221662 | 5             | 0             | False         | 1             | 1             | 0 |
|                          | CGA | False        | False      | 4             | -0.512821 | 4             | 3             | False         | 1             | 1             | O |
| Caenorhabditis           | AGG | False        | False      | 15            | -0.443686 | 7             | 0             | False         | 1             | 1             | O |
| Benedenia_hoshinai       | CGT | False        | False      | 22            | -1.659328 | 7             | 17            | False         | 1             | 1             | O |
| Echinococcus_equinus     | CGT | False        | False      | 23            | -1.710468 | 8             | 19            | False         | 1             | 1             | O |
| Ciona                    | CGC | False        | False      | 2             | 1.346154  | 2             | 1             | False         | 1             | 1             | O |
| Fasciola                 | AGG | False        | False      | 12            | -0.527660 | 7             | 0             | False         | 1             | 1             | 0 |
|                          | CGT | False        | False      | 22            | -1.667820 | 7             | 17            | False         | 1             | 1             | O |
| Tetrancistrum_nebulosi   | AGA | False        | False      | 20            | -0.423077 | 6             | 0             | False         | 1             | 1             | 0 |
|                          | AGG | False        | False      | 26            | -0.808824 | 9             | 1             | False         | 2             | 2             | 0 |
|                          | CGT | False        | False      | 14            | -1.553734 | 7             | 13            | False         | 1             | 1             | 0 |
| Versteria_mustelae       | CGT | False        | False      | 20            | -1.613027 | 6             | 17            | False         | 1             | 1             | 0 |
| Trichinella              | AGA | False        | False      | 32            | -0.889871 | 7             | 0             | False         | 1             | 1             | 0 |
| Haplorchis_taichui       | AGG | False        | False      | 22            | -0.505814 | 8             | 1             | False         | 1             | 1             | 0 |
|                          | CGA | False        | False      | 4             | -0.329032 | 3             | 2             | False         | 1             | 1             | O |