|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| Subfamily | Tribe | Genus | Species | AA assay | AJ assay | AK assay |
| Culicinae

|  |
| --- |
| Aedes albopictus |
| Aedes japonicus |
| Aedes koreicus |
| Aedes aegypti |
| Aedes cantans |
| Aedes cinerus |
| Aedes vexans |
| Anopheles claviger |
| Anopheles maculipennis |
| Anopheles plumbeus |
| Culex pipiens |

des albopictus | **Aedini** | *Aedes*

|  |
| --- |
| Aedes albopictus |
| Aedes japonicus |
| Aedes koreicus |
| Aedes aegypti |
| Aedes cantans |
| Aedes cinerus |
| Aedes vexans |
| Anopheles claviger |
| Anopheles maculipennis |
| Anopheles plumbeus |
| Culex pipiens |

des albopictus | *albopictus* | + (Ct-value: 16.54) | - | + (Ct-value: 37) |
|  |  | *Aedes* | *japonicus* | - | + (Ct value: 33) |  |
|  |  | *Aedes* | *koreicus* | - | - | + (Ct value: 23.84) |
|  |  | *Aedes* | *aegypti* | - | - | - |
|  |  | *Aedes* | *cantans* | - | - | - |
|  |  | *Aedes* | *cinerus* | - | - | - |
|  |  | *Aedes* | *vexans* | - | - | - |
|  | **Culicini** | *Culex* | *pipiens* | - | - | - |
| Anophelinae |  | *Anopheles* | *claviger* | - | - | - |
|  |  | *Anopheles* | *maculipennis* | - | - | - |
|  |  | *Anopheles* | *plumbeus* | - | - | - |
|  | Negative control |  | - | - | - |
|  | Human DNA |  | - | - | - |