|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
|  | H550\_100BWA | H550\_100Bowtie2 | H550\_100HISAT2 | H550\_150BWA | H550\_150Bowtie2 | H550\_150HISAT2 |
| H550\_100BWA(SE = 1.1436) | - | 1.0 | 1.0 | - | - | - |
| H550\_100Bowtie2(SE = 0.9328) | 8.52E-08 | - | 1.0 | - | - | - |
| H550\_100HISAT2(SE = 0.7116) | 1.69E-15 | 1.25E-06 | - | - | - | - |
| H550\_150BWA(SE = 0.9714) | - | - | - | - | 1.0 | 1.0 |
| H550\_150Bowtie2(SE = 0.7594) | - | - | - | 6.55E-08 | - | 0.99 |
| H550\_150HISAT2(SE = 0.6616) | - | - | - | 3.90E-11 | 0.0085 | - |