**Souris par groupe**

|  |  |  |
| --- | --- | --- |
| N° Souris | Groupe | Analyse |
| 17 | STING -/-Taxol | **Séquençage profond** |
| 18 | STING -/-Taxol | **Séquençage profond** |
| 19 | STING -/-Taxol | **Séquençage superficielle** |
| 20 | STING -/-NT | **Non fournie** |
| 21 | STING -/-NT | **Non fournie** |
| 22 | STING -/-NT | **Séquençage profond** |
| 23 | STING +/+Taxol | **Séquençage profond** |
| 24 | STING +/+Taxol | **Séquençage profond** |
| 25 | STING +/+Taxol | **Séquençage superficielle** |
| 26 | STING +/+NT | **Séquençage profond** |
| 27 | STING +/+NT | **Non fournie** |
| 28 | STING +/+NT | **Séquençage superficielle** |
| 29 | STING -/-Taxol | **Séquençage profond** |
| 30 | STING -/-Taxol | **Séquençage superficielle** |
| 31 | STING -/-Taxol | **Séquençage profond** |
| 32 | STING -/-NT | **Séquençage profond** |
| 33 | STING -/-NT | **Séquençage superficielle** |
| 34 | STING -/-NT | **Séquençage profond** |
| 35 | STING +/+Taxol | **Séquençage profond** |
| 36 | STING +/+Taxol | **Non fournie** |
| 37 | STING +/+Taxol | **Séquençage superficielle** |
| 38 | STING +/+NT | **Séquençage profond** |
| 39 | STING +/+NT | **Séquençage superficielle** |
| 40 | STING +/+NT | **Séquençage profond** |

**Gène Luc2 exprimant la luciférase**

A T G G A A G A T G C C A A A A A C A T T A A G A A G G G C C C A G C G C C A T T C T A C C C A C T C G A A G A C G G G A C C G C C G G C G A G C A G C T G C A C A A A G C C A T G A A G C G C T A C G C C C T G G T G C C C G G C A C C A T C G C C T T T A C C G A C G C A C A T A T C G A G G T G G A C A T T A C C T A C G C C G A G T A C T T C G A G A T G A G C G T T C G G C T G G C A G A A G C T A T G A A G C G C T A T G G G C T G A A T A C A A A C C A T C G G A T C G T G G T G T G C A G C G A G A A T A G C T T G C A G T T C T T C A T G C C C G T G T T G G G T G C C C T G T T C A T C G G T G T G G C T G T G G C C C C A G C T A A C G A C A T C T A C A A C G A G C G C G A G C T G C T G A A C A G C A T G G G C A T C A G C C A G C C C A C C G T C G T A T T C G T G A G C A A G A A A G G G C T G C A A A A G A T C C T C A A C G T G C A A A A G A A G C T A C C G A T C A T A C A A A A G A T C A T C A T C A T G G A T A G C A A G A C C G A C T A C C A G G G C T T C C A A A G C A T G T A C A C C T T C G T G A C T T C C C A T T T G C C A C C C G G C T T C A A C G A G T A C G A C T T C G T G C C C G A G A G C T T C G A C C G G G A C A A A A C C A T C G C C C T G A T C A T G A A C A G T A G T G G C A G T A C C G G A T T G C C C A A G G G C G T A G C C C T A C C G C A C C G C A C C G C T T G T G T C C G A T T C A G T C A T G C C C G C G A C C C C A T C T T C G G C A A C C A G A T C A T C C C C G A C A C C G C T A T C C T C A G C G T G G T G C C A T T T C A C C A C G G C T T C G G C A T G T T C A C C A C G C T G G G C T A C T T G A T C T G C G G C T T T C G G G T C G T G C T C A T G T A C C G C T T C G A G G A G G A G C T A T T C T T G C G C A G C T T G C A A G A C T A T A A G A T T C A A T C T G C C C T G C T G G T G C C C A C A C T A T T T A G C T T C T T C G C T A A G A G C A C T C T C A T C G A C A A G T A C G A C C T A A G C A A C T T G C A C G A G A T C G C C A G C G G C G G G G C G C C G C T C A G C A A G G A G G T A G G T G A G G C C G T G G C C A A A C G C T T C C A C C T A C C A G G C A T C C G C C A G G G C T A C G G C C T G A C A G A A A C A A C C A G C G C C A T T C T G A T C A C C C C C G A A G G G G A C G A C A A G C C T G G C G C A G T A G G C A A G G T G G T G C C C T T C T T C G A G G C T A A G G T G G T G G A C T T G G A C A C C G G T A A G A C A C T G G G T G T G A A C C A G C G C G G C G A G C T G T G C G T C C G T G G C C C C A T G A T C A T G A G C G G C T A C G T T A A C A A C C C C G A G G C T A C A A A C G C T C T C A T C G A C A A G G A C G G C T G G C T G C A C A G C G G C G A C A T C G C C T A C T G G G A C G A G G A C G A G C A C T T C T T C A T C G T G G A C C G G C T G A A G A G C C T G A T C A A A T A C A A G G G C T A C C A G G T A G C C C C A G C C G A A C T G G A G A G C A T C C T G C T G C A A C A C C C C A A C A T C T T C G A C G C C G G G G T C G C C G G C C T G C C C G A C G A C G A T G C C G G C G A G C T G C C C G C C G C A G T C G T C G T G C T G G A A C A C G G T A A A A C C A T G A C C G A G A A G G A G A T C G T G G A C T A T G T G G C C A G C C A G G T T A C A A C C G C C A A G A A G C T G C G C G G T G G T G T T G T G T T C G T G G A C G A G G T G C C T A A A G G A C T G A C C G G C A A G T T G G A C G C C C G C A A G A T C C G C G A G A T T C T C A T T A A G G C C A A G A A G G G C G G C A A G A T C G C C G T G T A