

| author&yem | mean1   | sd1    | total1 | mean2   | sd2    | total2 | cell   | deri      | immu |
|------------|---------|--------|--------|---------|--------|--------|--------|-----------|------|
| Haruhito   |         |        |        |         |        |        |        |           |      |
| Azuma      | 3.7     | 1.97   | 30     | 49.66   | 18.16  | 30     | animal | incompet  |      |
| 2002       |         |        |        |         |        |        |        |           |      |
| Yoanne     |         |        |        |         |        |        |        |           |      |
| Mousseau   | 0       | 0.01   | 10     | 16.92   | 2.1    | 10     | animal | competent |      |
| 2012-1     |         |        |        |         |        |        |        |           |      |
| Yoanne     |         |        |        |         |        |        |        |           |      |
| Mousseau   | 6.32    | 2.72   | 10     | 15.78   | 2.35   | 10     | animal | competent |      |
| 2012-2     |         |        |        |         |        |        |        |           |      |
| NC Hait    | 112.03  | 49.28  | 5      | 275.07  | 119.6  | 5      | animal | competent |      |
| 2015-1     |         |        |        |         |        |        |        |           |      |
| NC Hait    | 271.21  | 19.41  | 8      | 395.16  | 55.26  | 8      | animal | competent |      |
| 2015-2     |         |        |        |         |        |        |        |           |      |
| Masayuki   |         |        |        |         |        |        |        |           |      |
| Nagahash   | 6.81    | 0.47   | 5      | 15.52   | 1.68   | 5      | animal | competent |      |
| i 2016     |         |        |        |         |        |        |        |           |      |
| Janet L.   |         |        |        |         |        |        |        |           |      |
| Martin     | 115.98  | 30.07  | 5      | 201.47  | 39.29  | 5      | human  | incompet  |      |
| 2017-1     |         |        |        |         |        |        |        |           |      |
| Janet L.   |         |        |        |         |        |        |        |           |      |
| Martin     | 1097.32 | 188.35 | 10     | 922.2   | 108.35 | 10     | animal | incompet  |      |
| 2017-3     |         |        |        |         |        |        |        |           |      |
| Janet L.   |         |        |        |         |        |        |        |           |      |
| Martin     | 485.35  | 56.41  | 10     | 787.19  | 62.92  | 10     | animal | incompet  |      |
| 2017-4     |         |        |        |         |        |        |        |           |      |
| Janet L.   |         |        |        |         |        |        |        |           |      |
| Martin     | 413.95  | 90.99  | 10     | 543.6   | 55.81  | 10     | human  | incompet  |      |
| 2017-2     |         |        |        |         |        |        |        |           |      |
| Heba       |         |        |        |         |        |        |        |           |      |
| Alshaker   | 447.45  | 49.64  | 6      | 485.82  | 56.18  | 6      | animal | incompet  |      |
| 2017       |         |        |        |         |        |        |        |           |      |
| Eriko      |         |        |        |         |        |        |        |           |      |
| Katsuta    | 510.64  | 92.07  | 6      | 1153.22 | 140.24 | 6      | animal | competent |      |
| 2017       |         |        |        |         |        |        |        |           |      |
| Ela        |         |        |        |         |        |        |        |           |      |
| Markovsk   | 960.02  | 139.18 | 3      | 684.69  | 98.85  | 3      | animal | competent |      |
| y 2019     |         |        |        |         |        |        |        |           |      |

| author&yem | mean1  | sd1    | total1 | mean2   | sd2    | total2 | cell  | immu     |
|------------|--------|--------|--------|---------|--------|--------|-------|----------|
| Terence    |        |        |        |         |        |        |       |          |
| K. Lee     | 453.56 | 204.66 | 8      | 1560.91 | 592.95 | 7      | human | incompet |
| 2004       |        |        |        |         |        |        |       |          |
| Joanna     |        |        |        |         |        |        |       |          |
| W. Y. Ho   | 348.94 | 177.78 | 15     | 1271.87 | 380.14 | 15     | human | incompet |
| 2005-2     |        |        |        |         |        |        |       |          |

|                             |        |       |    |         |        |    |       |          |
|-----------------------------|--------|-------|----|---------|--------|----|-------|----------|
| Terence<br>K. Lee<br>2005-2 | 19.12  | 2.1   | 12 | 1313.4  | 277    | 12 | human | incompet |
| Joanna<br>W.Y. Ho<br>2005-1 | 270.86 | 73.96 | 15 | 1525.24 | 506.75 | 15 | human | incompet |
| Terence<br>K. Lee<br>2005-1 | 53.5   | 10.2  | 12 | 1421.4  | 383    | 12 | human | incompet |

| author&yem                    | mean1   | sd1    | total1 | mean2   | sd2    | total2 | cell  | immu     |
|-------------------------------|---------|--------|--------|---------|--------|--------|-------|----------|
| Chee-Wai<br>Chua<br>2005      | 2.79    | 0.01   | 11     | 20.82   | 2.57   | 11     | human | incompet |
| Dmitri<br>Pchejets<br>ki 2010 | 1245.71 | 151.39 | 8      | 2188.65 | 387.86 | 8      | human | incompet |
| Wohn-<br>Jenn Leu<br>2016     | 1018.72 | 152.84 | 6      | 1977.51 | 246.43 | 6      | human | incompet |

| subgroup | animal | adm | place    | dose                           | age         |
|----------|--------|-----|----------|--------------------------------|-------------|
| Breast   | camice | ip  | sc       | $\geq 50$ mg/NA                |             |
| Breast   | carats | po  | orthotop | i25 mg/kg/ $\leq 8$ weeks      |             |
| Breast   | carats | po  | orthotop | i25 mg/kg/ $\leq 8$ weeks      |             |
| Breast   | camice | po  | orthotop | i $\leq 25$ mg/ $\leq 8$ weeks |             |
| Breast   | camice | po  | orthotop | i $\leq 25$ mg/ $> 8$ weeks    |             |
| Breast   | camice | po  | orthotop | i $\leq 25$ mg/ $> 8$ weeks    |             |
| Breast   | camice | ip  | orthotop | i $\leq 25$ mg/ $\leq 8$ weeks |             |
| Breast   | camice | ip  | orthotop | i $\leq 25$ mg/ $\leq 8$ weeks |             |
| Breast   | camice | ip  | orthotop | i $\leq 25$ mg/ $\leq 8$ weeks |             |
| Breast   | camice | ip  | orthotop | i $\leq 25$ mg/ $\leq 8$ weeks |             |
| Breast   | camice | iv  | orthotop | i $\leq 25$ mg/ $\leq 8$ weeks |             |
| Breast   | camice | po  | orthotop | i $\leq 25$ mg/NA              |             |
| Breast   | camice | ip  | orthotop | iNA                            | $> 8$ weeks |

| subgroup | animal | adm | place | dose |
|----------|--------|-----|-------|------|
| Hepatoma | mice   | ip  | s. c. | c    |
| Hepatoma | mice   | ip  | NA    | c    |

c表示高剂量

|               |    |            |   |
|---------------|----|------------|---|
| Hepatoma mice | ip | orthotopic |   |
| Hepatoma mice | ip | NA         | c |
| Hepatoma mice | ip | orthotopic |   |

| subgroup      | animal | adm | place | dose          | age       |
|---------------|--------|-----|-------|---------------|-----------|
| Prostate mice | ip     | sc  |       | $\geq 50$ mg/ | < 6 weeks |
| Prostate mice | ip     | sc  |       | $\leq 25$ mg/ | > 6 weeks |
| Prostate mice | ip     | sc  |       | 25 mg/kg/     | NA        |