

C.-Differences between replication curves (Average difference between time points titers)

| | | BF-2 | | | | | | | | |
|-----------|------|------------|------|------|----------|------|------|----------|------|------|
| | | DK3592[H] | | | DK-F1[V] | | | DK1p8[L] | | |
| | | AvTD SD | Intr | Extr | Prog | Intr | Extr | Prog | Intr | Extr |
| DK3592[H] | Intr | - | - | - | - | - | - | - | - | - |
| | Extr | - | - | - | - | - | - | - | - | - |
| | Prog | - | - | - | - | - | 0.88 | - | - | 1.63 |
| DK-F1[V] | Intr | - | - | - | - | - | - | - | - | - |
| | Extr | - | - | - | - | - | - | - | - | - |
| | Prog | - | - | 0.71 | - | - | - | - | - | 0.78 |
| DK1p8[L] | Intr | - | - | - | - | - | - | - | - | - |
| | Extr | - | - | - | - | - | - | - | - | - |
| | Prog | - | - | 0.36 | - | - | 0.74 | - | - | - |

| | | RTG-2 | | | | | | | | |
|-----------|------|-----------|------|------|----------|-------|-------|----------|-------|-------|
| | | DK3592[H] | | | DK-F1[V] | | | DK1p8[L] | | |
| | | SD\AvTD | Intr | Extr | Prog | Intr | Extr | Prog | Intr | Extr |
| DK3592[H] | Intr | - | 0.63 | 0.57 | 0.57 | - | - | 0.96 | - | - |
| | Extr | 0.47 | - | 0.80 | - | 1.05* | - | - | 1.44* | - |
| | Prog | 0.49 | 1.11 | - | - | - | 1.34* | - | - | 1.05* |
| DK-F1[V] | Intr | 0.54 | - | - | - | 0.69 | 1.00* | 1.33* | - | - |
| | Extr | - | 0.97 | - | 0.42 | - | 0.89 | - | 1.99* | - |
| | Prog | - | - | 1.24 | 1.13 | 0.99 | - | - | - | 1.92* |
| DK1p8[L] | Intr | 0.96 | - | - | 0.60 | - | - | - | 0.78 | 0.67 |
| | Extr | - | 0.88 | - | - | 1.00 | - | 0.98 | - | 0.91 |
| | Prog | - | - | 0.78 | - | - | 1.33 | 0.42 | 1.36 | - |

A.- In the first part of the table, correlation between curves is given by the correlation coefficient values (r), being $r=1$ the maximum correlation between 2 curves; correlation is confirmed by $P \leq 0.05$; *no significant correlation values (r values with $P > 0.05$). B.- In the second part of the table, the results of a SIDAK multiple comparison 2-way ANOVA test was employed (differences considered significant only for values of $P \leq 0.01$). C.- The third part shows the average differences of titer in each time point between two curves (average differences higher than 1 Log_{10} are considered significant and labelled with a *). AvTD: Average titer differences (data in blue color; from 3 replicas); SD: Standard deviation.

