```
##  [1] "1"  "2"  "3"  "4"  "5"  "6"  "7"  "8"  "9"  "10" "11"
## [12] "12" "13" "14" "15" "16" "17" "18" "19" "20" "21" "22"
## [23] "23" "24" "25" "26" "27" "28" "29" "30" "31" "32" "33"
## [34] "34" "35" "36" "37" "38" "39" "40" "41" "42" "43" "44"
## [45] "45" "46" "47" "48" "49" "50" "51" "52" "53" "54" "55"
## [56] "56" "57" "58" "59" "60" "61" "62" "63" "64" "65" "66"
## [67] "67" "68" "69" "70" "71" "72" "73" "74" "75" "76" "77"
## [78] "78" "79" "80"
## [1] "1" "2" "3" "4" "5" "6" "7" "8"
```

```
##
##  Quantile Test
##
## data:  subset(pesInd, Treat == 2)$difBW41_28subset(pesInd, Treat == 1)$difBW41_28
## k (# x obs of r largest) = 94, r = 181, m =
## 115.00000, n = 111.00000, quantile.ub = 0.20264,
## p-value = 0.3206
## alternative hypothesis: true e is  0
```

| | Tractaments | Quantil 20 | P-value quantileTest |
|---|---|---|---|
| 1 | 1 | 503 | 0.3206 |
| 2 | 2 | 573.8 | |
| 3 | | | |
| 4 | 1 | 503 | 0.0033 |
| 5 | 3 | 819 | |
| 6 | | | |
| 7 | 1 | 503 | 0 |
| 8 | 4 | 883.6 | |
| 9 | | | |
| 10 | 1 | 503 | 1e-04 |
| 11 | 5 | 865.8 | |
| 12 | | | |
| 13 | 1 | 503 | 0.0056 |
| 14 | 6 | 745.2 | |
| 15 | | | |
| 16 | 1 | 503 | 0.2954 |
| 17 | 7 | 609 | |
| 18 | | | |
| 19 | 1 | 503 | 0.015 |
| 20 | 8 | 766 | |
| 21 | | | |

**Table 1:** Taula d'anàlisi de quantiles

Tractaments Quantil 20 P-value quantileTest 1 1 503 0.3206 2 2 573.8 ¡NA¿ 3 ¡NA¿ 4 1 503 0.0033 5 3 819 ¡NA¿ 6 ¡NA¿ 7 1 503 0 8 4 883.6 ¡NA¿ 9 ¡NA¿ 10 1 503 1e-04 11 5 865.8 ¡NA¿ 12 ¡NA¿ 13 1 503 0.0056 14 6 745.2 ¡NA¿ 15 ¡NA¿ 16 1 503 0.2954 17 7 609 ¡NA¿ 18 ¡NA¿ 19 1 503 0.015 20 8 766 ¡NA¿ 21 ¡NA¿ Tractaments Quantil 20 P-value quantileTest 1 1 503 0.3206 2 2 573.8 ¡NA¿ 3 ¡NA¿ 4 1 503 0.0033 5 3 819 ¡NA¿ 6 ¡NA¿ 7 1 503 0 8 4 883.6 ¡NA¿ 9 ¡NA¿ 10 1 503 1e-04 11 5 865.8 ¡NA¿ 12 ¡NA¿ 13 1 503 0.0056 14 6 745.2 ¡NA¿ 15 ¡NA¿ 16 1 503 0.2954 17 7 609 ¡NA¿ 18 ¡NA¿ 19 1 503 0.015 20 8 766 ¡NA¿ 21 ¡NA¿