Trial results

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## Unadjusted regressions results

## Outcome variable: selftimesused :

## intervention reference RR ci\_lb ci\_ub p adjCI1 adjCI2 corrected.p  
## 1 norms control 0.832 0.530 1.305 0.423 0.460 1.504 1  
## 2 efficacy control 0.928 0.598 1.439 0.737 0.521 1.652 1  
## 3 combined control 0.974 0.631 1.504 0.906 0.551 1.723 1  
## 4 efficacy norms 1.115 0.706 1.761 0.641 0.611 2.034 1  
## 5 combined norms 1.171 0.745 1.841 0.494 0.646 2.123 1  
## 6 combined efficacy 1.050 0.676 1.633 0.827 0.588 1.876 1

## Outcome variable: friendtimesused :

## tr RR se ci\_lb ci\_ub p corrected.p  
## 1 trnorms 0.9053217 0.300 0.503 1.630 0.740 1.000  
## 2 trefficacy 1.5995846 0.266 0.949 2.696 0.078 0.389  
## 3 trcombined 1.3356671 0.275 0.778 2.292 0.293 1.000

## Outcome variable: friendused :

## intervention reference RR ci\_lb ci\_ub p adjCI1 adjCI2 corrected.p  
## 1 norms control 0.914 0.508 1.646 0.764 0.422 1.980 1.000  
## 2 efficacy control 1.617 0.959 2.726 0.071 0.814 3.212 0.356  
## 3 combined control 1.347 0.785 2.312 0.279 0.663 2.739 1.000  
## 4 efficacy norms 1.769 1.035 3.024 0.037 0.875 3.578 0.185  
## 5 combined norms 1.474 0.848 2.563 0.169 0.712 3.050 0.846  
## 6 combined efficacy 0.833 0.514 1.350 0.459 0.442 1.571 1.000

## Unadjusted regressions results - subample 1

## Outcome variable: selftimesused :

## intervention reference RR ci\_lb ci\_ub p adjCI1 adjCI2 corrected.p  
## 1 norms control 0.657 0.370 1.166 0.151 0.309 1.396 0.756  
## 2 efficacy control 0.625 0.350 1.116 0.112 0.292 1.339 0.560  
## 3 combined control 0.718 0.410 1.260 0.248 0.343 1.503 1.000  
## 4 efficacy norms 0.951 0.511 1.769 0.874 0.421 2.151 1.000  
## 5 combined norms 1.093 0.598 2.000 0.772 0.494 2.418 1.000  
## 6 combined efficacy 1.149 0.625 2.116 0.655 0.516 2.563 1.000

## Outcome variable: friendtimesused :

## tr RR se ci\_lb ci\_ub p corrected.p  
## 1 trnorms 0.7557339 0.416 0.334 1.708 0.501 1  
## 2 trefficacy 1.3697352 0.367 0.667 2.814 0.392 1  
## 3 trcombined 1.5375688 0.361 0.759 3.117 0.233 1

## Outcome variable: friendused :

## intervention reference RR ci\_lb ci\_ub p adjCI1 adjCI2 corrected.p  
## 1 norms control 0.773 0.342 1.747 0.536 0.265 2.258 1.000  
## 2 efficacy control 1.395 0.679 2.867 0.365 0.541 3.595 1.000  
## 3 combined control 1.551 0.765 3.144 0.224 0.612 3.926 1.000  
## 4 efficacy norms 1.804 0.835 3.899 0.133 0.656 4.966 0.666  
## 5 combined norms 2.006 0.940 4.279 0.072 0.741 5.430 0.359  
## 6 combined efficacy 1.111 0.578 2.138 0.752 0.470 2.626 1.000

## Unadjusted regressions results - subample 2

## Outcome variable: selftimesused :

## intervention reference RR ci\_lb ci\_ub p adjCI1 adjCI2 corrected.p  
## 1 norms control 0.657 0.370 1.166 0.151 0.309 1.396 0.756  
## 2 efficacy control 0.625 0.350 1.116 0.112 0.292 1.339 0.560  
## 3 combined control 0.718 0.410 1.260 0.248 0.343 1.503 1.000  
## 4 efficacy norms 0.951 0.511 1.769 0.874 0.421 2.151 1.000  
## 5 combined norms 1.093 0.598 2.000 0.772 0.494 2.418 1.000  
## 6 combined efficacy 1.149 0.625 2.116 0.655 0.516 2.563 1.000

## Outcome variable: friendtimesused :

## tr RR se ci\_lb ci\_ub p corrected.p  
## 1 trnorms 0.7557339 0.416 0.334 1.708 0.501 1  
## 2 trefficacy 1.3697352 0.367 0.667 2.814 0.392 1  
## 3 trcombined 1.5375688 0.361 0.759 3.117 0.233 1

## Outcome variable: friendused :

## intervention reference RR ci\_lb ci\_ub p adjCI1 adjCI2 corrected.p  
## 1 norms control 0.773 0.342 1.747 0.536 0.265 2.258 1.000  
## 2 efficacy control 1.395 0.679 2.867 0.365 0.541 3.595 1.000  
## 3 combined control 1.551 0.765 3.144 0.224 0.612 3.926 1.000  
## 4 efficacy norms 1.804 0.835 3.899 0.133 0.656 4.966 0.666  
## 5 combined norms 2.006 0.940 4.279 0.072 0.741 5.430 0.359  
## 6 combined efficacy 1.111 0.578 2.138 0.752 0.470 2.626 1.000

## Adjusted regressions results - subample 1

## Outcome variable: selftimesused :

## intervention reference RR ci\_lb ci\_ub p adjCI1 adjCI2 corrected.p  
## 1 norms control 0.657 0.370 1.166 0.151 0.309 1.396 0.756  
## 2 efficacy control 0.625 0.350 1.116 0.112 0.292 1.339 0.560  
## 3 combined control 0.718 0.410 1.260 0.248 0.343 1.503 1.000  
## 4 efficacy norms 0.951 0.511 1.769 0.874 0.421 2.151 1.000  
## 5 combined norms 1.093 0.598 2.000 0.772 0.494 2.418 1.000  
## 6 combined efficacy 1.149 0.625 2.116 0.655 0.516 2.563 1.000

## Outcome variable: friendtimesused :

## tr RR se ci\_lb ci\_ub p corrected.p  
## 1 trnorms 0.6923121 0.431 0.297 1.612 0.394 1.000  
## 2 trefficacy 1.4245066 0.378 0.679 2.987 0.349 1.000  
## 3 trcombined 1.6583488 0.368 0.807 3.408 0.169 0.844

## Outcome variable: friendused :

## intervention reference RR ci\_lb ci\_ub p adjCI1 adjCI2 corrected.p  
## 1 norms control 0.713 0.306 1.661 0.434 0.235 2.166 1.000  
## 2 efficacy control 1.461 0.696 3.065 0.316 0.551 3.869 1.000  
## 3 combined control 1.662 0.809 3.415 0.167 0.645 4.282 0.835  
## 4 efficacy norms 2.048 0.913 4.592 0.082 0.708 5.918 0.410  
## 5 combined norms 2.329 1.059 5.122 0.035 0.827 6.560 0.177  
## 6 combined efficacy 1.138 0.581 2.228 0.707 0.470 2.752 1.000

## Unadjusted moderation results - interaction p-values

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| control | treatment | outcome | V | int.p |
| control | norms | selftimesused | SE\_plant | 0.97 |
| control | efficacy | selftimesused | SE\_plant | 0.13 |
| control | combined | selftimesused | SE\_plant | 0.84 |
| norms | efficacy | selftimesused | SE\_plant | 0.21 |
| norms | combined | selftimesused | SE\_plant | 0.82 |
| efficacy | combined | selftimesused | SE\_plant | 0.29 |
| control | norms | friendtimesused | SE\_plant | 0.40 |
| control | efficacy | friendtimesused | SE\_plant | 0.42 |
| control | combined | friendtimesused | SE\_plant | 0.46 |
| norms | efficacy | friendtimesused | SE\_plant | 0.74 |
| norms | combined | friendtimesused | SE\_plant | 0.82 |
| efficacy | combined | friendtimesused | SE\_plant | 0.86 |
| control | norms | friendused | SE\_plant | 0.66 |
| control | efficacy | friendused | SE\_plant | 0.39 |
| control | combined | friendused | SE\_plant | 0.43 |
| norms | efficacy | friendused | SE\_plant | 0.74 |
| norms | combined | friendused | SE\_plant | 0.81 |
| efficacy | combined | friendused | SE\_plant | 0.84 |
| control | norms | selftimesused | RE\_env\_plant | 0.98 |
| control | efficacy | selftimesused | RE\_env\_plant | 0.82 |
| control | combined | selftimesused | RE\_env\_plant | 0.68 |
| norms | efficacy | selftimesused | RE\_env\_plant | 0.81 |
| norms | combined | selftimesused | RE\_env\_plant | 0.67 |
| efficacy | combined | selftimesused | RE\_env\_plant | 0.56 |
| control | norms | friendtimesused | RE\_env\_plant | 0.06 |
| control | efficacy | friendtimesused | RE\_env\_plant | 0.81 |
| control | combined | friendtimesused | RE\_env\_plant | 0.60 |
| norms | efficacy | friendtimesused | RE\_env\_plant | 0.06 |
| norms | combined | friendtimesused | RE\_env\_plant | 0.04 |
| efficacy | combined | friendtimesused | RE\_env\_plant | 0.59 |
| control | norms | friendused | RE\_env\_plant | 0.09 |
| control | efficacy | friendused | RE\_env\_plant | 0.82 |
| control | combined | friendused | RE\_env\_plant | 0.66 |
| norms | efficacy | friendused | RE\_env\_plant | 0.07 |
| norms | combined | friendused | RE\_env\_plant | 0.05 |
| efficacy | combined | friendused | RE\_env\_plant | 0.65 |
| control | norms | selftimesused | RE\_social\_plant | 0.87 |
| control | efficacy | selftimesused | RE\_social\_plant | 0.52 |
| control | combined | selftimesused | RE\_social\_plant | 0.83 |
| norms | efficacy | selftimesused | RE\_social\_plant | 0.63 |
| norms | combined | selftimesused | RE\_social\_plant | 0.72 |
| efficacy | combined | selftimesused | RE\_social\_plant | 0.42 |
| control | norms | friendtimesused | RE\_social\_plant | 0.00 |
| control | efficacy | friendtimesused | RE\_social\_plant | 0.03 |
| control | combined | friendtimesused | RE\_social\_plant | 0.03 |
| norms | efficacy | friendtimesused | RE\_social\_plant | 0.05 |
| norms | combined | friendtimesused | RE\_social\_plant | 0.05 |
| efficacy | combined | friendtimesused | RE\_social\_plant | 0.48 |
| control | norms | friendused | RE\_social\_plant | 0.79 |
| control | efficacy | friendused | RE\_social\_plant | 0.12 |
| control | combined | friendused | RE\_social\_plant | 0.21 |
| norms | efficacy | friendused | RE\_social\_plant | 0.19 |
| norms | combined | friendused | RE\_social\_plant | 0.30 |
| efficacy | combined | friendused | RE\_social\_plant | 0.46 |
| control | norms | selftimesused | IN\_sanctioning\_plant | 0.23 |
| control | efficacy | selftimesused | IN\_sanctioning\_plant | 0.08 |
| control | combined | selftimesused | IN\_sanctioning\_plant | 0.30 |
| norms | efficacy | selftimesused | IN\_sanctioning\_plant | 0.42 |
| norms | combined | selftimesused | IN\_sanctioning\_plant | 0.95 |
| efficacy | combined | selftimesused | IN\_sanctioning\_plant | 0.31 |
| control | norms | friendtimesused | IN\_sanctioning\_plant | 0.11 |
| control | efficacy | friendtimesused | IN\_sanctioning\_plant | 0.13 |
| control | combined | friendtimesused | IN\_sanctioning\_plant | 0.30 |
| norms | efficacy | friendtimesused | IN\_sanctioning\_plant | 0.13 |
| norms | combined | friendtimesused | IN\_sanctioning\_plant | 0.32 |
| efficacy | combined | friendtimesused | IN\_sanctioning\_plant | 0.36 |
| control | norms | friendused | IN\_sanctioning\_plant | 0.10 |
| control | efficacy | friendused | IN\_sanctioning\_plant | 0.12 |
| control | combined | friendused | IN\_sanctioning\_plant | 0.28 |
| norms | efficacy | friendused | IN\_sanctioning\_plant | 0.73 |
| norms | combined | friendused | IN\_sanctioning\_plant | 0.31 |
| efficacy | combined | friendused | IN\_sanctioning\_plant | 0.51 |
| control | norms | selftimesused | dyn\_plant | 0.67 |
| control | efficacy | selftimesused | dyn\_plant | 0.86 |
| control | combined | selftimesused | dyn\_plant | 0.33 |
| norms | efficacy | selftimesused | dyn\_plant | 0.74 |
| norms | combined | selftimesused | dyn\_plant | 0.15 |
| efficacy | combined | selftimesused | dyn\_plant | 0.20 |
| control | norms | friendtimesused | dyn\_plant | 0.02 |
| control | efficacy | friendtimesused | dyn\_plant | 0.06 |
| control | combined | friendtimesused | dyn\_plant | 0.55 |
| norms | efficacy | friendtimesused | dyn\_plant | 0.00 |
| norms | combined | friendtimesused | dyn\_plant | 0.03 |
| efficacy | combined | friendtimesused | dyn\_plant | 0.07 |
| control | norms | friendused | dyn\_plant | 0.16 |
| control | efficacy | friendused | dyn\_plant | 0.48 |
| control | combined | friendused | dyn\_plant | 0.55 |
| norms | efficacy | friendused | dyn\_plant | 0.38 |
| norms | combined | friendused | dyn\_plant | 0.02 |
| efficacy | combined | friendused | dyn\_plant | 0.07 |
| control | norms | selftimesused | SE\_encourage | 0.83 |
| control | efficacy | selftimesused | SE\_encourage | 0.22 |
| control | combined | selftimesused | SE\_encourage | 0.16 |
| norms | efficacy | selftimesused | SE\_encourage | 0.33 |
| norms | combined | selftimesused | SE\_encourage | 0.24 |
| efficacy | combined | selftimesused | SE\_encourage | 0.86 |
| control | norms | friendtimesused | SE\_encourage | 0.62 |
| control | efficacy | friendtimesused | SE\_encourage | 0.65 |
| control | combined | friendtimesused | SE\_encourage | 0.12 |
| norms | efficacy | friendtimesused | SE\_encourage | 0.95 |
| norms | combined | friendtimesused | SE\_encourage | 0.17 |
| efficacy | combined | friendtimesused | SE\_encourage | 0.18 |
| control | norms | friendused | SE\_encourage | 0.57 |
| control | efficacy | friendused | SE\_encourage | 0.59 |
| control | combined | friendused | SE\_encourage | 0.11 |
| norms | efficacy | friendused | SE\_encourage | 0.95 |
| norms | combined | friendused | SE\_encourage | 0.37 |
| efficacy | combined | friendused | SE\_encourage | 0.19 |
| control | norms | selftimesused | IN\_praise\_plant | 0.16 |
| control | efficacy | selftimesused | IN\_praise\_plant | 0.03 |
| control | combined | selftimesused | IN\_praise\_plant | 0.02 |
| norms | efficacy | selftimesused | IN\_praise\_plant | 0.52 |
| norms | combined | selftimesused | IN\_praise\_plant | 0.47 |
| efficacy | combined | selftimesused | IN\_praise\_plant | 0.94 |
| control | norms | friendused | IN\_praise\_plant | 0.07 |
| control | efficacy | friendused | IN\_praise\_plant | 0.15 |
| control | combined | friendused | IN\_praise\_plant | 0.81 |
| norms | efficacy | friendused | IN\_praise\_plant | 0.58 |
| norms | combined | friendused | IN\_praise\_plant | 0.12 |
| efficacy | combined | friendused | IN\_praise\_plant | 0.27 |
| control | norms | selftimesused | RE\_social\_encourage | 0.80 |
| control | efficacy | selftimesused | RE\_social\_encourage | 0.58 |
| control | combined | selftimesused | RE\_social\_encourage | 0.43 |
| norms | efficacy | selftimesused | RE\_social\_encourage | 0.52 |
| norms | combined | selftimesused | RE\_social\_encourage | 0.64 |
| efficacy | combined | selftimesused | RE\_social\_encourage | 0.81 |
| control | norms | friendtimesused | RE\_social\_encourage | 0.01 |
| control | efficacy | friendtimesused | RE\_social\_encourage | 0.16 |
| control | combined | friendtimesused | RE\_social\_encourage | 0.25 |
| norms | efficacy | friendtimesused | RE\_social\_encourage | 0.01 |
| norms | combined | friendtimesused | RE\_social\_encourage | 0.02 |
| efficacy | combined | friendtimesused | RE\_social\_encourage | 0.26 |
| control | norms | friendused | RE\_social\_encourage | 0.29 |
| control | efficacy | friendused | RE\_social\_encourage | 0.83 |
| control | combined | friendused | RE\_social\_encourage | 0.69 |
| norms | efficacy | friendused | RE\_social\_encourage | 0.17 |
| norms | combined | friendused | RE\_social\_encourage | 0.13 |
| efficacy | combined | friendused | RE\_social\_encourage | 0.83 |
| control | norms | selftimesused | RE\_env\_encourage | 0.38 |
| control | efficacy | selftimesused | RE\_env\_encourage | 0.64 |
| control | combined | selftimesused | RE\_env\_encourage | 0.87 |
| norms | efficacy | selftimesused | RE\_env\_encourage | 0.26 |
| norms | combined | selftimesused | RE\_env\_encourage | 0.36 |
| efficacy | combined | selftimesused | RE\_env\_encourage | 0.60 |
| control | norms | friendtimesused | RE\_env\_encourage | 0.13 |
| control | efficacy | friendtimesused | RE\_env\_encourage | 0.13 |
| control | combined | friendtimesused | RE\_env\_encourage | 0.13 |
| norms | efficacy | friendtimesused | RE\_env\_encourage | 0.94 |
| norms | combined | friendtimesused | RE\_env\_encourage | 0.87 |
| efficacy | combined | friendtimesused | RE\_env\_encourage | 0.91 |
| control | norms | friendused | RE\_env\_encourage | 0.13 |
| control | efficacy | friendused | RE\_env\_encourage | 0.14 |
| control | combined | friendused | RE\_env\_encourage | 0.18 |
| norms | efficacy | friendused | RE\_env\_encourage | 0.93 |
| norms | combined | friendused | RE\_env\_encourage | 0.89 |
| efficacy | combined | friendused | RE\_env\_encourage | 0.94 |
| control | norms | selftimesused | IN\_encourage | 0.53 |
| control | efficacy | selftimesused | IN\_encourage | 0.36 |
| control | combined | selftimesused | IN\_encourage | 0.48 |
| norms | efficacy | selftimesused | IN\_encourage | 0.67 |
| norms | combined | selftimesused | IN\_encourage | 0.90 |
| efficacy | combined | selftimesused | IN\_encourage | 0.61 |
| control | norms | friendused | IN\_encourage | 0.65 |
| control | efficacy | friendused | IN\_encourage | 0.37 |
| control | combined | friendused | IN\_encourage | 0.50 |
| norms | efficacy | friendused | IN\_encourage | 0.55 |
| norms | combined | friendused | IN\_encourage | 0.74 |
| efficacy | combined | friendused | IN\_encourage | 0.78 |
| control | norms | selftimesused | competent\_encourage | 0.48 |
| control | efficacy | selftimesused | competent\_encourage | 0.61 |
| control | combined | selftimesused | competent\_encourage | 0.64 |
| norms | efficacy | selftimesused | competent\_encourage | 0.67 |
| norms | combined | selftimesused | competent\_encourage | 0.70 |
| efficacy | combined | selftimesused | competent\_encourage | 0.90 |
| control | norms | friendtimesused | competent\_encourage | 0.03 |
| control | efficacy | friendtimesused | competent\_encourage | 0.01 |
| control | combined | friendtimesused | competent\_encourage | 0.02 |
| norms | efficacy | friendtimesused | competent\_encourage | 0.19 |
| norms | combined | friendtimesused | competent\_encourage | 0.44 |
| efficacy | combined | friendtimesused | competent\_encourage | 0.16 |
| control | norms | friendused | competent\_encourage | 0.21 |
| control | efficacy | friendused | competent\_encourage | 0.01 |
| control | combined | friendused | competent\_encourage | 0.18 |
| norms | efficacy | friendused | competent\_encourage | 0.20 |
| norms | combined | friendused | competent\_encourage | 0.44 |
| efficacy | combined | friendused | competent\_encourage | 0.16 |

## Unadjusted moderation results - full results

Table continues below

|  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- |
| subgroup | RR | RR.lb | RR.ub | P | int.p | control | treatment |
| trnorms | 0.65 | 0.15 | 2.8e+00 | 0.56 | 0.97 | control | norms |
| V | 1.00 | 0.83 | 1.2e+00 | 0.97 | 0.97 | control | norms |
| trnorms:V | 1.02 | 0.76 | 1.4e+00 | 0.88 | 0.97 | control | norms |
| trefficacy | 0.29 | 0.06 | 1.4e+00 | 0.12 | 0.13 | control | efficacy |
| V | 1.00 | 0.83 | 1.2e+00 | 0.97 | 0.13 | control | efficacy |
| trefficacy:V | 1.25 | 0.93 | 1.7e+00 | 0.14 | 0.13 | control | efficacy |
| trcombined | 0.65 | 0.15 | 2.9e+00 | 0.57 | 0.84 | control | combined |
| V | 1.00 | 0.83 | 1.2e+00 | 0.97 | 0.84 | control | combined |
| trcombined:V | 1.06 | 0.79 | 1.4e+00 | 0.70 | 0.84 | control | combined |
| trefficacy | 0.44 | 0.08 | 2.3e+00 | 0.33 | 0.21 | norms | efficacy |
| V | 1.03 | 0.83 | 1.3e+00 | 0.82 | 0.21 | norms | efficacy |
| trefficacy:V | 1.23 | 0.89 | 1.7e+00 | 0.21 | 0.21 | norms | efficacy |
| trcombined | 1.00 | 0.20 | 4.9e+00 | 1.00 | 0.82 | norms | combined |
| V | 1.03 | 0.83 | 1.3e+00 | 0.82 | 0.82 | norms | combined |
| trcombined:V | 1.04 | 0.76 | 1.4e+00 | 0.82 | 0.82 | norms | combined |
| trcombined | 2.27 | 0.42 | 1.2e+01 | 0.34 | 0.29 | efficacy | combined |
| V | 1.26 | 1.00 | 1.6e+00 | 0.05 | 0.29 | efficacy | combined |
| trcombined:V | 0.85 | 0.62 | 1.2e+00 | 0.30 | 0.29 | efficacy | combined |
| trnorms | 1.25 | 0.13 | 1.2e+01 | 0.84 | 0.40 | control | norms |
| trnorms:V | 0.92 | 0.60 | 1.4e+00 | 0.69 | 0.40 | control | norms |
| V | 1.19 | 0.91 | 1.6e+00 | 0.24 | 0.40 | control | norms |
| trefficacy | 2.84 | 0.44 | 2.2e+01 | 0.29 | 0.42 | control | efficacy |
| trefficacy:V | 0.89 | 0.61 | 1.3e+00 | 0.54 | 0.42 | control | efficacy |
| V | 1.19 | 0.91 | 1.6e+00 | 0.24 | 0.42 | control | efficacy |
| trcombined | 3.97 | 0.64 | 3.0e+01 | 0.15 | 0.46 | control | combined |
| trcombined:V | 0.82 | 0.57 | 1.2e+00 | 0.29 | 0.46 | control | combined |
| V | 1.19 | 0.91 | 1.6e+00 | 0.24 | 0.46 | control | combined |
| trefficacy | 2.31 | 0.35 | 1.8e+01 | 0.40 | 0.74 | norms | efficacy |
| trefficacy:V | 0.97 | 0.66 | 1.4e+00 | 0.88 | 0.74 | norms | efficacy |
| V | 1.09 | 0.82 | 1.5e+00 | 0.57 | 0.74 | norms | efficacy |
| trcombined | 3.24 | 0.51 | 2.5e+01 | 0.23 | 0.82 | norms | combined |
| trcombined:V | 0.89 | 0.61 | 1.3e+00 | 0.55 | 0.82 | norms | combined |
| V | 1.09 | 0.82 | 1.5e+00 | 0.57 | 0.82 | norms | combined |
| trcombined | 1.40 | 0.28 | 7.1e+00 | 0.68 | 0.86 | efficacy | combined |
| trcombined:V | 0.92 | 0.67 | 1.3e+00 | 0.60 | 0.86 | efficacy | combined |
| V | 1.06 | 0.85 | 1.3e+00 | 0.61 | 0.86 | efficacy | combined |
| trnorms | 1.32 | 0.14 | 1.2e+01 | 0.81 | 0.66 | control | norms |
| V | 1.20 | 0.87 | 1.6e+00 | 0.28 | 0.66 | control | norms |
| trnorms:V | 0.91 | 0.60 | 1.4e+00 | 0.66 | 0.66 | control | norms |
| trefficacy | 2.99 | 0.35 | 2.6e+01 | 0.32 | 0.39 | control | efficacy |
| V | 1.20 | 0.87 | 1.6e+00 | 0.28 | 0.39 | control | efficacy |
| trefficacy:V | 0.89 | 0.59 | 1.3e+00 | 0.56 | 0.39 | control | efficacy |
| trcombined | 4.36 | 0.54 | 3.5e+01 | 0.17 | 0.43 | control | combined |
| V | 1.20 | 0.87 | 1.6e+00 | 0.28 | 0.43 | control | combined |
| trcombined:V | 0.81 | 0.54 | 1.2e+00 | 0.30 | 0.43 | control | combined |
| trefficacy | 2.27 | 0.34 | 1.5e+01 | 0.40 | 0.74 | norms | efficacy |
| V | 1.09 | 0.83 | 1.4e+00 | 0.53 | 0.74 | norms | efficacy |
| trefficacy:V | 0.97 | 0.68 | 1.4e+00 | 0.88 | 0.74 | norms | efficacy |
| trcombined | 3.31 | 0.53 | 2.1e+01 | 0.20 | 0.81 | norms | combined |
| V | 1.09 | 0.83 | 1.4e+00 | 0.53 | 0.81 | norms | combined |
| trcombined:V | 0.89 | 0.62 | 1.3e+00 | 0.51 | 0.81 | norms | combined |
| trcombined | 1.46 | 0.26 | 8.2e+00 | 0.67 | 0.84 | efficacy | combined |
| V | 1.06 | 0.83 | 1.4e+00 | 0.64 | 0.84 | efficacy | combined |
| trcombined:V | 0.91 | 0.65 | 1.3e+00 | 0.60 | 0.84 | efficacy | combined |
| trnorms | 0.57 | 0.03 | 1.2e+01 | 0.71 | 0.98 | control | norms |
| V | 0.99 | 0.76 | 1.3e+00 | 0.96 | 0.98 | control | norms |
| trnorms:V | 1.04 | 0.65 | 1.7e+00 | 0.88 | 0.98 | control | norms |
| trefficacy | 1.45 | 0.14 | 1.5e+01 | 0.76 | 0.82 | control | efficacy |
| V | 0.99 | 0.76 | 1.3e+00 | 0.96 | 0.82 | control | efficacy |
| trefficacy:V | 0.92 | 0.64 | 1.3e+00 | 0.67 | 0.82 | control | efficacy |
| trcombined | 0.30 | 0.01 | 9.2e+00 | 0.49 | 0.68 | control | combined |
| V | 0.99 | 0.76 | 1.3e+00 | 0.96 | 0.68 | control | combined |
| trcombined:V | 1.17 | 0.70 | 2.0e+00 | 0.54 | 0.68 | control | combined |
| trefficacy | 2.56 | 0.14 | 4.8e+01 | 0.53 | 0.81 | norms | efficacy |
| V | 1.03 | 0.70 | 1.5e+00 | 0.88 | 0.81 | norms | efficacy |
| trefficacy:V | 0.89 | 0.57 | 1.4e+00 | 0.62 | 0.81 | norms | efficacy |
| trcombined | 0.54 | 0.01 | 2.4e+01 | 0.75 | 0.67 | norms | combined |
| V | 1.03 | 0.70 | 1.5e+00 | 0.88 | 0.67 | norms | combined |
| trcombined:V | 1.13 | 0.63 | 2.0e+00 | 0.68 | 0.67 | norms | combined |
| trcombined | 0.21 | 0.01 | 5.7e+00 | 0.35 | 0.56 | efficacy | combined |
| V | 0.92 | 0.72 | 1.2e+00 | 0.48 | 0.56 | efficacy | combined |
| trcombined:V | 1.27 | 0.77 | 2.1e+00 | 0.35 | 0.56 | efficacy | combined |
| trnorms | 0.00 | 0.00 | 2.1e+00 | 0.15 | 0.06 | control | norms |
| trnorms:V | 2.82 | 0.87 | 1.8e+01 | 0.16 | 0.06 | control | norms |
| V | 1.10 | 0.77 | 1.9e+00 | 0.67 | 0.06 | control | norms |
| trefficacy | 1.75 | 0.04 | 1.3e+02 | 0.77 | 0.81 | control | efficacy |
| trefficacy:V | 0.99 | 0.52 | 1.8e+00 | 0.96 | 0.81 | control | efficacy |
| V | 1.10 | 0.77 | 1.9e+00 | 0.67 | 0.81 | control | efficacy |
| trcombined | 6.56 | 0.28 | 3.9e+02 | 0.28 | 0.60 | control | combined |
| trcombined:V | 0.79 | 0.43 | 1.3e+00 | 0.38 | 0.60 | control | combined |
| V | 1.10 | 0.77 | 1.9e+00 | 0.67 | 0.60 | control | combined |
| trefficacy | 2452.62 | 1.23 | 7.1e+08 | 0.11 | 0.06 | norms | efficacy |
| trefficacy:V | 0.35 | 0.06 | 1.1e+00 | 0.14 | 0.06 | norms | efficacy |
| V | 3.12 | 1.13 | 1.9e+01 | 0.10 | 0.06 | norms | efficacy |
| trcombined | 9341.13 | 6.34 | 2.5e+09 | 0.06 | 0.04 | norms | combined |
| trcombined:V | 0.28 | 0.05 | 8.2e-01 | 0.07 | 0.04 | norms | combined |
| V | 3.12 | 1.13 | 1.9e+01 | 0.10 | 0.04 | norms | combined |
| trcombined | 3.79 | 0.20 | 1.1e+02 | 0.39 | 0.59 | efficacy | combined |
| trcombined:V | 0.80 | 0.48 | 1.2e+00 | 0.34 | 0.59 | efficacy | combined |
| V | 1.08 | 0.80 | 1.7e+00 | 0.66 | 0.59 | efficacy | combined |
| trnorms | 0.00 | 0.00 | 5.3e+00 | 0.11 | 0.09 | control | norms |
| V | 1.10 | 0.74 | 1.6e+00 | 0.64 | 0.09 | control | norms |
| trnorms:V | 2.85 | 0.78 | 1.0e+01 | 0.11 | 0.09 | control | norms |
| trefficacy | 1.80 | 0.08 | 4.0e+01 | 0.71 | 0.82 | control | efficacy |
| V | 1.10 | 0.74 | 1.6e+00 | 0.64 | 0.82 | control | efficacy |
| trefficacy:V | 0.98 | 0.62 | 1.6e+00 | 0.95 | 0.82 | control | efficacy |
| trcombined | 5.88 | 0.26 | 1.3e+02 | 0.26 | 0.66 | control | combined |
| V | 1.10 | 0.74 | 1.6e+00 | 0.64 | 0.66 | control | combined |
| trcombined:V | 0.81 | 0.50 | 1.3e+00 | 0.37 | 0.66 | control | combined |
| trefficacy | 2510.35 | 0.42 | 1.5e+07 | 0.08 | 0.07 | norms | efficacy |
| V | 3.13 | 0.91 | 1.1e+01 | 0.07 | 0.07 | norms | efficacy |
| trefficacy:V | 0.35 | 0.10 | 1.2e+00 | 0.10 | 0.07 | norms | efficacy |
| trcombined | 8206.49 | 1.38 | 4.9e+07 | 0.04 | 0.05 | norms | combined |
| V | 3.13 | 0.91 | 1.1e+01 | 0.07 | 0.05 | norms | combined |
| trcombined:V | 0.28 | 0.08 | 1.0e+00 | 0.05 | 0.05 | norms | combined |
| trcombined | 3.27 | 0.28 | 3.8e+01 | 0.34 | 0.65 | efficacy | combined |
| V | 1.08 | 0.84 | 1.4e+00 | 0.55 | 0.65 | efficacy | combined |
| trcombined:V | 0.82 | 0.56 | 1.2e+00 | 0.29 | 0.65 | efficacy | combined |
| trnorms | 0.86 | 0.10 | 7.6e+00 | 0.89 | 0.87 | control | norms |
| V | 1.27 | 0.97 | 1.7e+00 | 0.08 | 0.87 | control | norms |
| trnorms:V | 0.97 | 0.64 | 1.5e+00 | 0.88 | 0.87 | control | norms |
| trefficacy | 1.70 | 0.24 | 1.2e+01 | 0.60 | 0.52 | control | efficacy |
| V | 1.27 | 0.97 | 1.7e+00 | 0.08 | 0.52 | control | efficacy |
| trefficacy:V | 0.88 | 0.60 | 1.3e+00 | 0.51 | 0.52 | control | efficacy |
| trcombined | 0.64 | 0.06 | 6.3e+00 | 0.70 | 0.83 | control | combined |
| V | 1.27 | 0.97 | 1.7e+00 | 0.08 | 0.83 | control | combined |
| trcombined:V | 1.05 | 0.68 | 1.6e+00 | 0.82 | 0.83 | control | combined |
| trefficacy | 1.98 | 0.24 | 1.7e+01 | 0.53 | 0.63 | norms | efficacy |
| V | 1.23 | 0.90 | 1.7e+00 | 0.19 | 0.63 | norms | efficacy |
| trefficacy:V | 0.91 | 0.60 | 1.4e+00 | 0.65 | 0.63 | norms | efficacy |
| trcombined | 0.74 | 0.07 | 8.4e+00 | 0.81 | 0.72 | norms | combined |
| V | 1.23 | 0.90 | 1.7e+00 | 0.19 | 0.72 | norms | combined |
| trcombined:V | 1.09 | 0.69 | 1.7e+00 | 0.73 | 0.72 | norms | combined |
| trcombined | 0.37 | 0.04 | 3.5e+00 | 0.39 | 0.42 | efficacy | combined |
| V | 1.12 | 0.86 | 1.5e+00 | 0.40 | 0.42 | efficacy | combined |
| trcombined:V | 1.19 | 0.78 | 1.8e+00 | 0.42 | 0.42 | efficacy | combined |
| trnorms | 1.38 | 0.05 | 4.4e+01 | 0.85 | 0.00 | control | norms |
| trnorms:V | 0.91 | 0.49 | 1.7e+00 | 0.76 | 0.00 | control | norms |
| V | 1.73 | 1.12 | 2.8e+00 | 0.02 | 0.00 | control | norms |
| trefficacy | 15.48 | 0.94 | 3.4e+02 | 0.07 | 0.03 | control | efficacy |
| trefficacy:V | 0.65 | 0.37 | 1.1e+00 | 0.12 | 0.03 | control | efficacy |
| V | 1.73 | 1.12 | 2.8e+00 | 0.02 | 0.03 | control | efficacy |
| trcombined | 11.06 | 0.51 | 2.9e+02 | 0.13 | 0.03 | control | combined |
| trcombined:V | 0.68 | 0.38 | 1.2e+00 | 0.19 | 0.03 | control | combined |
| V | 1.72 | 1.12 | 2.8e+00 | 0.02 | 0.03 | control | combined |
| trefficacy | 11.40 | 0.83 | 2.0e+02 | 0.08 | 0.05 | norms | efficacy |
| trefficacy:V | 0.72 | 0.43 | 1.2e+00 | 0.19 | 0.05 | norms | efficacy |
| V | 1.57 | 1.06 | 2.4e+00 | 0.03 | 0.05 | norms | efficacy |
| trcombined | 8.11 | 0.44 | 1.7e+02 | 0.17 | 0.05 | norms | combined |
| trcombined:V | 0.75 | 0.43 | 1.3e+00 | 0.30 | 0.05 | norms | combined |
| V | 1.57 | 1.06 | 2.4e+00 | 0.03 | 0.05 | norms | combined |
| trcombined | 0.72 | 0.06 | 7.6e+00 | 0.79 | 0.48 | efficacy | combined |
| trcombined:V | 1.04 | 0.66 | 1.7e+00 | 0.86 | 0.48 | efficacy | combined |
| V | 1.13 | 0.85 | 1.5e+00 | 0.42 | 0.48 | efficacy | combined |
| trnorms | 1.32 | 0.07 | 2.4e+01 | 0.85 | 0.79 | control | norms |
| V | 1.71 | 1.19 | 2.5e+00 | 0.00 | 0.79 | control | norms |
| trnorms:V | 0.92 | 0.55 | 1.6e+00 | 0.75 | 0.79 | control | norms |
| trefficacy | 15.03 | 1.26 | 1.8e+02 | 0.03 | 0.12 | control | efficacy |
| V | 1.71 | 1.19 | 2.5e+00 | 0.00 | 0.12 | control | efficacy |
| trefficacy:V | 0.66 | 0.42 | 1.0e+00 | 0.07 | 0.12 | control | efficacy |
| trcombined | 10.37 | 0.58 | 1.8e+02 | 0.11 | 0.21 | control | combined |
| V | 1.71 | 1.19 | 2.5e+00 | 0.00 | 0.21 | control | combined |
| trcombined:V | 0.69 | 0.41 | 1.2e+00 | 0.18 | 0.21 | control | combined |
| trefficacy | 11.36 | 0.92 | 1.4e+02 | 0.06 | 0.19 | norms | efficacy |
| V | 1.58 | 1.09 | 2.3e+00 | 0.02 | 0.19 | norms | efficacy |
| trefficacy:V | 0.72 | 0.45 | 1.1e+00 | 0.16 | 0.19 | norms | efficacy |
| trcombined | 7.84 | 0.43 | 1.4e+02 | 0.16 | 0.30 | norms | combined |
| V | 1.58 | 1.09 | 2.3e+00 | 0.02 | 0.30 | norms | combined |
| trcombined:V | 0.75 | 0.44 | 1.3e+00 | 0.30 | 0.30 | norms | combined |
| trcombined | 0.69 | 0.06 | 8.2e+00 | 0.77 | 0.46 | efficacy | combined |
| V | 1.13 | 0.86 | 1.5e+00 | 0.39 | 0.46 | efficacy | combined |
| trcombined:V | 1.05 | 0.65 | 1.7e+00 | 0.84 | 0.46 | efficacy | combined |
| trnorms | 1.40 | 0.47 | 4.2e+00 | 0.54 | 0.23 | control | norms |
| V | 1.18 | 0.98 | 1.4e+00 | 0.09 | 0.23 | control | norms |
| trnorms:V | 0.82 | 0.62 | 1.1e+00 | 0.17 | 0.23 | control | norms |
| trefficacy | 2.54 | 0.90 | 7.1e+00 | 0.08 | 0.08 | control | efficacy |
| V | 1.18 | 0.98 | 1.4e+00 | 0.09 | 0.08 | control | efficacy |
| trefficacy:V | 0.72 | 0.54 | 9.6e-01 | 0.02 | 0.08 | control | efficacy |
| trcombined | 1.44 | 0.51 | 4.1e+00 | 0.49 | 0.30 | control | combined |
| V | 1.18 | 0.98 | 1.4e+00 | 0.09 | 0.30 | control | combined |
| trcombined:V | 0.86 | 0.66 | 1.1e+00 | 0.27 | 0.30 | control | combined |
| trefficacy | 1.81 | 0.63 | 5.2e+00 | 0.27 | 0.42 | norms | efficacy |
| V | 0.97 | 0.78 | 1.2e+00 | 0.76 | 0.42 | norms | efficacy |
| trefficacy:V | 0.88 | 0.65 | 1.2e+00 | 0.41 | 0.42 | norms | efficacy |
| trcombined | 1.03 | 0.35 | 3.0e+00 | 0.96 | 0.95 | norms | combined |
| V | 0.97 | 0.78 | 1.2e+00 | 0.76 | 0.95 | norms | combined |
| trcombined:V | 1.05 | 0.79 | 1.4e+00 | 0.75 | 0.95 | norms | combined |
| trcombined | 0.57 | 0.21 | 1.6e+00 | 0.27 | 0.31 | efficacy | combined |
| V | 0.85 | 0.69 | 1.0e+00 | 0.14 | 0.31 | efficacy | combined |
| trcombined:V | 1.19 | 0.89 | 1.6e+00 | 0.23 | 0.31 | efficacy | combined |
| trnorms | 3.28 | 0.75 | 1.5e+01 | 0.12 | 0.11 | control | norms |
| trnorms:V | 0.65 | 0.42 | 9.7e-01 | 0.04 | 0.11 | control | norms |
| V | 1.23 | 0.94 | 1.6e+00 | 0.13 | 0.11 | control | norms |
| trefficacy | 5.32 | 1.46 | 2.2e+01 | 0.01 | 0.13 | control | efficacy |
| trefficacy:V | 0.70 | 0.49 | 9.9e-01 | 0.04 | 0.13 | control | efficacy |
| V | 1.23 | 0.94 | 1.6e+00 | 0.13 | 0.13 | control | efficacy |
| trcombined | 3.56 | 0.93 | 1.5e+01 | 0.07 | 0.30 | control | combined |
| trcombined:V | 0.78 | 0.55 | 1.1e+00 | 0.17 | 0.30 | control | combined |
| V | 1.22 | 0.94 | 1.6e+00 | 0.13 | 0.30 | control | combined |
| trefficacy | 1.65 | 0.48 | 6.0e+00 | 0.43 | 0.13 | norms | efficacy |
| trefficacy:V | 1.07 | 0.73 | 1.6e+00 | 0.73 | 0.13 | norms | efficacy |
| V | 0.80 | 0.57 | 1.1e+00 | 0.16 | 0.13 | norms | efficacy |
| trcombined | 1.10 | 0.30 | 4.1e+00 | 0.89 | 0.32 | norms | combined |
| trcombined:V | 1.20 | 0.81 | 1.8e+00 | 0.36 | 0.32 | norms | combined |
| V | 0.80 | 0.57 | 1.1e+00 | 0.16 | 0.32 | norms | combined |
| trcombined | 0.67 | 0.22 | 2.0e+00 | 0.48 | 0.36 | efficacy | combined |
| trcombined:V | 1.12 | 0.81 | 1.6e+00 | 0.50 | 0.36 | efficacy | combined |
| V | 0.85 | 0.67 | 1.1e+00 | 0.18 | 0.36 | efficacy | combined |
| trnorms | 3.42 | 0.78 | 1.5e+01 | 0.10 | 0.10 | control | norms |
| V | 1.23 | 0.94 | 1.6e+00 | 0.13 | 0.10 | control | norms |
| trnorms:V | 0.65 | 0.43 | 9.7e-01 | 0.03 | 0.10 | control | norms |
| trefficacy | 5.59 | 1.45 | 2.2e+01 | 0.01 | 0.12 | control | efficacy |
| V | 1.23 | 0.94 | 1.6e+00 | 0.13 | 0.12 | control | efficacy |
| trefficacy:V | 0.69 | 0.49 | 9.8e-01 | 0.04 | 0.12 | control | efficacy |
| trcombined | 3.73 | 0.90 | 1.5e+01 | 0.07 | 0.28 | control | combined |
| V | 1.23 | 0.94 | 1.6e+00 | 0.13 | 0.28 | control | combined |
| trcombined:V | 0.77 | 0.54 | 1.1e+00 | 0.17 | 0.28 | control | combined |
| trefficacy | 1.63 | 0.48 | 5.5e+00 | 0.43 | 0.73 | norms | efficacy |
| V | 0.79 | 0.59 | 1.1e+00 | 0.13 | 0.73 | norms | efficacy |
| trefficacy:V | 1.07 | 0.74 | 1.6e+00 | 0.71 | 0.73 | norms | efficacy |
| trcombined | 1.09 | 0.30 | 4.0e+00 | 0.90 | 0.31 | norms | combined |
| V | 0.79 | 0.59 | 1.1e+00 | 0.13 | 0.31 | norms | combined |
| trcombined:V | 1.20 | 0.81 | 1.8e+00 | 0.36 | 0.31 | norms | combined |
| trcombined | 0.67 | 0.21 | 2.1e+00 | 0.49 | 0.51 | efficacy | combined |
| V | 0.85 | 0.68 | 1.1e+00 | 0.17 | 0.51 | efficacy | combined |
| trcombined:V | 1.12 | 0.80 | 1.6e+00 | 0.52 | 0.51 | efficacy | combined |
| trnorms | 0.30 | 0.04 | 2.5e+00 | 0.27 | 0.67 | control | norms |
| V | 0.94 | 0.72 | 1.2e+00 | 0.63 | 0.67 | control | norms |
| trnorms:V | 1.20 | 0.78 | 1.9e+00 | 0.41 | 0.67 | control | norms |
| trefficacy | 0.55 | 0.09 | 3.4e+00 | 0.53 | 0.86 | control | efficacy |
| V | 0.94 | 0.72 | 1.2e+00 | 0.63 | 0.86 | control | efficacy |
| trefficacy:V | 1.10 | 0.76 | 1.6e+00 | 0.61 | 0.86 | control | efficacy |
| trcombined | 1.92 | 0.33 | 1.1e+01 | 0.47 | 0.33 | control | combined |
| V | 0.94 | 0.72 | 1.2e+00 | 0.63 | 0.33 | control | combined |
| trcombined:V | 0.83 | 0.57 | 1.2e+00 | 0.34 | 0.33 | control | combined |
| trefficacy | 1.84 | 0.22 | 1.6e+01 | 0.58 | 0.74 | norms | efficacy |
| V | 1.13 | 0.80 | 1.6e+00 | 0.49 | 0.74 | norms | efficacy |
| trefficacy:V | 0.92 | 0.59 | 1.4e+00 | 0.69 | 0.74 | norms | efficacy |
| trcombined | 6.37 | 0.78 | 5.2e+01 | 0.08 | 0.15 | norms | combined |
| V | 1.13 | 0.80 | 1.6e+00 | 0.49 | 0.15 | norms | combined |
| trcombined:V | 0.69 | 0.45 | 1.1e+00 | 0.10 | 0.15 | norms | combined |
| trcombined | 3.45 | 0.57 | 2.1e+01 | 0.18 | 0.20 | efficacy | combined |
| V | 1.03 | 0.79 | 1.4e+00 | 0.81 | 0.20 | efficacy | combined |
| trcombined:V | 0.75 | 0.52 | 1.1e+00 | 0.14 | 0.20 | efficacy | combined |
| trnorms | 0.09 | 0.00 | 2.2e+00 | 0.14 | 0.02 | control | norms |
| trnorms:V | 1.53 | 0.83 | 2.8e+00 | 0.17 | 0.02 | control | norms |
| V | 1.20 | 0.83 | 1.8e+00 | 0.36 | 0.02 | control | norms |
| trefficacy | 0.62 | 0.05 | 9.1e+00 | 0.72 | 0.06 | control | efficacy |
| trefficacy:V | 1.20 | 0.72 | 2.0e+00 | 0.48 | 0.06 | control | efficacy |
| V | 1.20 | 0.83 | 1.8e+00 | 0.36 | 0.06 | control | efficacy |
| trcombined | 5.27 | 0.49 | 6.6e+01 | 0.18 | 0.55 | control | combined |
| trcombined:V | 0.76 | 0.46 | 1.2e+00 | 0.28 | 0.55 | control | combined |
| V | 1.20 | 0.83 | 1.8e+00 | 0.37 | 0.55 | control | combined |
| trefficacy | 7.11 | 0.33 | 1.9e+02 | 0.22 | 0.00 | norms | efficacy |
| trefficacy:V | 0.78 | 0.43 | 1.4e+00 | 0.41 | 0.00 | norms | efficacy |
| V | 1.84 | 1.17 | 3.0e+00 | 0.01 | 0.00 | norms | efficacy |
| trcombined | 61.68 | 3.49 | 1.4e+03 | 0.01 | 0.03 | norms | combined |
| trcombined:V | 0.49 | 0.28 | 8.6e-01 | 0.01 | 0.03 | norms | combined |
| V | 1.84 | 1.16 | 3.0e+00 | 0.01 | 0.03 | norms | combined |
| trcombined | 8.65 | 0.89 | 8.9e+01 | 0.06 | 0.07 | efficacy | combined |
| trcombined:V | 0.63 | 0.40 | 9.9e-01 | 0.05 | 0.07 | efficacy | combined |
| V | 1.44 | 1.04 | 2.0e+00 | 0.03 | 0.07 | efficacy | combined |
| trnorms | 0.08 | 0.00 | 1.4e+00 | 0.09 | 0.16 | control | norms |
| V | 1.19 | 0.90 | 1.6e+00 | 0.23 | 0.16 | control | norms |
| trnorms:V | 1.56 | 0.92 | 2.6e+00 | 0.10 | 0.16 | control | norms |
| trefficacy | 0.63 | 0.08 | 5.0e+00 | 0.66 | 0.48 | control | efficacy |
| V | 1.19 | 0.90 | 1.6e+00 | 0.23 | 0.48 | control | efficacy |
| trefficacy:V | 1.20 | 0.81 | 1.8e+00 | 0.36 | 0.48 | control | efficacy |
| trcombined | 5.32 | 0.69 | 4.1e+01 | 0.11 | 0.55 | control | combined |
| V | 1.19 | 0.90 | 1.6e+00 | 0.23 | 0.55 | control | combined |
| trcombined:V | 0.76 | 0.50 | 1.1e+00 | 0.20 | 0.55 | control | combined |
| trefficacy | 7.60 | 0.44 | 1.3e+02 | 0.16 | 0.38 | norms | efficacy |
| V | 1.86 | 1.19 | 2.9e+00 | 0.01 | 0.38 | norms | efficacy |
| trefficacy:V | 0.77 | 0.46 | 1.3e+00 | 0.33 | 0.38 | norms | efficacy |
| trcombined | 64.10 | 3.77 | 1.1e+03 | 0.00 | 0.02 | norms | combined |
| V | 1.86 | 1.19 | 2.9e+00 | 0.01 | 0.02 | norms | combined |
| trcombined:V | 0.49 | 0.28 | 8.3e-01 | 0.01 | 0.02 | norms | combined |
| trcombined | 8.43 | 1.09 | 6.5e+01 | 0.04 | 0.07 | efficacy | combined |
| V | 1.44 | 1.09 | 1.9e+00 | 0.01 | 0.07 | efficacy | combined |
| trcombined:V | 0.63 | 0.42 | 9.5e-01 | 0.03 | 0.07 | efficacy | combined |
| trnorms | 0.82 | 0.22 | 3.0e+00 | 0.76 | 0.83 | control | norms |
| V | 1.13 | 0.92 | 1.4e+00 | 0.26 | 0.83 | control | norms |
| trnorms:V | 0.97 | 0.70 | 1.4e+00 | 0.85 | 0.83 | control | norms |
| trefficacy | 2.20 | 0.68 | 7.1e+00 | 0.19 | 0.22 | control | efficacy |
| V | 1.13 | 0.92 | 1.4e+00 | 0.26 | 0.22 | control | efficacy |
| trefficacy:V | 0.77 | 0.57 | 1.0e+00 | 0.09 | 0.22 | control | efficacy |
| trcombined | 2.28 | 0.70 | 7.4e+00 | 0.17 | 0.16 | control | combined |
| V | 1.13 | 0.92 | 1.4e+00 | 0.26 | 0.16 | control | combined |
| trcombined:V | 0.75 | 0.55 | 1.0e+00 | 0.08 | 0.16 | control | combined |
| trefficacy | 2.70 | 0.73 | 1.0e+01 | 0.14 | 0.33 | norms | efficacy |
| V | 1.09 | 0.84 | 1.4e+00 | 0.52 | 0.33 | norms | efficacy |
| trefficacy:V | 0.80 | 0.57 | 1.1e+00 | 0.20 | 0.33 | norms | efficacy |
| trcombined | 2.79 | 0.75 | 1.0e+01 | 0.13 | 0.24 | norms | combined |
| V | 1.09 | 0.84 | 1.4e+00 | 0.52 | 0.24 | norms | combined |
| trcombined:V | 0.78 | 0.55 | 1.1e+00 | 0.16 | 0.24 | norms | combined |
| trcombined | 1.03 | 0.32 | 3.4e+00 | 0.96 | 0.86 | efficacy | combined |
| V | 0.87 | 0.70 | 1.1e+00 | 0.22 | 0.86 | efficacy | combined |
| trcombined:V | 0.97 | 0.70 | 1.4e+00 | 0.87 | 0.86 | efficacy | combined |
| trnorms | 1.53 | 0.31 | 7.7e+00 | 0.60 | 0.62 | control | norms |
| trnorms:V | 0.84 | 0.56 | 1.2e+00 | 0.39 | 0.62 | control | norms |
| V | 1.14 | 0.86 | 1.5e+00 | 0.35 | 0.62 | control | norms |
| trefficacy | 2.48 | 0.59 | 1.1e+01 | 0.22 | 0.65 | control | efficacy |
| trefficacy:V | 0.89 | 0.62 | 1.3e+00 | 0.52 | 0.65 | control | efficacy |
| V | 1.14 | 0.86 | 1.5e+00 | 0.35 | 0.65 | control | efficacy |
| trcombined | 5.04 | 1.26 | 2.2e+01 | 0.03 | 0.12 | control | combined |
| trcombined:V | 0.70 | 0.48 | 1.0e+00 | 0.06 | 0.12 | control | combined |
| V | 1.14 | 0.86 | 1.5e+00 | 0.35 | 0.12 | control | combined |
| trefficacy | 1.64 | 0.40 | 7.1e+00 | 0.50 | 0.95 | norms | efficacy |
| trefficacy:V | 1.06 | 0.73 | 1.6e+00 | 0.76 | 0.95 | norms | efficacy |
| V | 0.96 | 0.70 | 1.3e+00 | 0.77 | 0.95 | norms | efficacy |
| trcombined | 3.38 | 0.86 | 1.4e+01 | 0.09 | 0.17 | norms | combined |
| trcombined:V | 0.83 | 0.57 | 1.2e+00 | 0.35 | 0.17 | norms | combined |
| V | 0.96 | 0.70 | 1.3e+00 | 0.77 | 0.17 | norms | combined |
| trcombined | 2.06 | 0.60 | 7.2e+00 | 0.25 | 0.18 | efficacy | combined |
| trcombined:V | 0.79 | 0.56 | 1.1e+00 | 0.16 | 0.18 | efficacy | combined |
| V | 1.01 | 0.81 | 1.3e+00 | 0.91 | 0.18 | efficacy | combined |
| trnorms | 1.63 | 0.32 | 8.2e+00 | 0.55 | 0.57 | control | norms |
| V | 1.15 | 0.87 | 1.5e+00 | 0.32 | 0.57 | control | norms |
| trnorms:V | 0.83 | 0.55 | 1.2e+00 | 0.37 | 0.57 | control | norms |
| trefficacy | 2.64 | 0.57 | 1.2e+01 | 0.22 | 0.59 | control | efficacy |
| V | 1.15 | 0.87 | 1.5e+00 | 0.32 | 0.59 | control | efficacy |
| trefficacy:V | 0.88 | 0.60 | 1.3e+00 | 0.50 | 0.59 | control | efficacy |
| trcombined | 5.37 | 1.19 | 2.4e+01 | 0.03 | 0.11 | control | combined |
| V | 1.15 | 0.87 | 1.5e+00 | 0.32 | 0.11 | control | combined |
| trcombined:V | 0.69 | 0.46 | 1.0e+00 | 0.08 | 0.11 | control | combined |
| trefficacy | 1.62 | 0.36 | 7.3e+00 | 0.53 | 0.95 | norms | efficacy |
| V | 0.96 | 0.71 | 1.3e+00 | 0.77 | 0.95 | norms | efficacy |
| trefficacy:V | 1.06 | 0.72 | 1.6e+00 | 0.77 | 0.95 | norms | efficacy |
| trcombined | 3.29 | 0.75 | 1.4e+01 | 0.12 | 0.37 | norms | combined |
| V | 0.96 | 0.71 | 1.3e+00 | 0.77 | 0.37 | norms | combined |
| trcombined:V | 0.84 | 0.55 | 1.3e+00 | 0.40 | 0.37 | norms | combined |
| trcombined | 2.03 | 0.51 | 8.2e+00 | 0.32 | 0.19 | efficacy | combined |
| V | 1.01 | 0.79 | 1.3e+00 | 0.91 | 0.19 | efficacy | combined |
| trcombined:V | 0.79 | 0.54 | 1.2e+00 | 0.23 | 0.19 | efficacy | combined |
| trnorms | 0.16 | 0.03 | 8.6e-01 | 0.03 | 0.16 | control | norms |
| V | 0.89 | 0.70 | 1.1e+00 | 0.32 | 0.16 | control | norms |
| trnorms:V | 1.40 | 0.98 | 2.0e+00 | 0.06 | 0.16 | control | norms |
| trefficacy | 0.10 | 0.02 | 5.7e-01 | 0.01 | 0.03 | control | efficacy |
| V | 0.89 | 0.70 | 1.1e+00 | 0.32 | 0.03 | control | efficacy |
| trefficacy:V | 1.59 | 1.11 | 2.3e+00 | 0.01 | 0.03 | control | efficacy |
| trcombined | 0.09 | 0.02 | 4.5e-01 | 0.00 | 0.02 | control | combined |
| V | 0.89 | 0.70 | 1.1e+00 | 0.32 | 0.02 | control | combined |
| trcombined:V | 1.62 | 1.16 | 2.3e+00 | 0.00 | 0.02 | control | combined |
| trefficacy | 0.66 | 0.10 | 4.3e+00 | 0.66 | 0.52 | norms | efficacy |
| V | 1.24 | 0.95 | 1.6e+00 | 0.11 | 0.52 | norms | efficacy |
| trefficacy:V | 1.14 | 0.78 | 1.7e+00 | 0.51 | 0.52 | norms | efficacy |
| trcombined | 0.58 | 0.10 | 3.5e+00 | 0.55 | 0.47 | norms | combined |
| V | 1.24 | 0.95 | 1.6e+00 | 0.11 | 0.47 | norms | combined |
| trcombined:V | 1.15 | 0.81 | 1.6e+00 | 0.43 | 0.47 | norms | combined |
| trcombined | 0.88 | 0.15 | 5.3e+00 | 0.89 | 0.94 | efficacy | combined |
| V | 1.41 | 1.08 | 1.8e+00 | 0.01 | 0.94 | efficacy | combined |
| trcombined:V | 1.02 | 0.71 | 1.4e+00 | 0.93 | 0.94 | efficacy | combined |
| trnorms | 0.08 | 0.01 | 6.9e-01 | 0.02 | 0.07 | control | norms |
| V | 0.91 | 0.68 | 1.2e+00 | 0.54 | 0.07 | control | norms |
| trnorms:V | 1.66 | 1.07 | 2.6e+00 | 0.02 | 0.07 | control | norms |
| trefficacy | 0.30 | 0.04 | 2.4e+00 | 0.25 | 0.15 | control | efficacy |
| V | 0.91 | 0.68 | 1.2e+00 | 0.54 | 0.15 | control | efficacy |
| trefficacy:V | 1.45 | 0.94 | 2.2e+00 | 0.09 | 0.15 | control | efficacy |
| trcombined | 0.84 | 0.12 | 5.8e+00 | 0.86 | 0.81 | control | combined |
| V | 0.91 | 0.68 | 1.2e+00 | 0.54 | 0.81 | control | combined |
| trcombined:V | 1.15 | 0.76 | 1.7e+00 | 0.52 | 0.81 | control | combined |
| trefficacy | 3.91 | 0.38 | 4.1e+01 | 0.25 | 0.58 | norms | efficacy |
| V | 1.51 | 1.09 | 2.1e+00 | 0.01 | 0.58 | norms | efficacy |
| trefficacy:V | 0.87 | 0.56 | 1.4e+00 | 0.56 | 0.58 | norms | efficacy |
| trcombined | 11.06 | 1.22 | 1.0e+02 | 0.03 | 0.12 | norms | combined |
| V | 1.51 | 1.09 | 2.1e+00 | 0.01 | 0.12 | norms | combined |
| trcombined:V | 0.69 | 0.45 | 1.1e+00 | 0.09 | 0.12 | norms | combined |
| trcombined | 2.83 | 0.35 | 2.3e+01 | 0.33 | 0.27 | efficacy | combined |
| V | 1.32 | 0.96 | 1.8e+00 | 0.08 | 0.27 | efficacy | combined |
| trcombined:V | 0.79 | 0.51 | 1.2e+00 | 0.28 | 0.27 | efficacy | combined |
| trnorms | 0.56 | 0.07 | 4.5e+00 | 0.59 | 0.80 | control | norms |
| V | 1.05 | 0.80 | 1.4e+00 | 0.72 | 0.80 | control | norms |
| trnorms:V | 1.05 | 0.70 | 1.6e+00 | 0.81 | 0.80 | control | norms |
| trefficacy | 0.51 | 0.06 | 4.3e+00 | 0.54 | 0.58 | control | efficacy |
| V | 1.05 | 0.80 | 1.4e+00 | 0.72 | 0.58 | control | efficacy |
| trefficacy:V | 1.12 | 0.74 | 1.7e+00 | 0.61 | 0.58 | control | efficacy |
| trcombined | 0.37 | 0.04 | 3.1e+00 | 0.36 | 0.43 | control | combined |
| V | 1.05 | 0.80 | 1.4e+00 | 0.72 | 0.43 | control | combined |
| trcombined:V | 1.18 | 0.78 | 1.8e+00 | 0.43 | 0.43 | control | combined |
| trefficacy | 0.91 | 0.10 | 8.8e+00 | 0.94 | 0.52 | norms | efficacy |
| V | 1.11 | 0.82 | 1.5e+00 | 0.52 | 0.52 | norms | efficacy |
| trefficacy:V | 1.06 | 0.68 | 1.6e+00 | 0.79 | 0.52 | norms | efficacy |
| trcombined | 0.67 | 0.07 | 6.3e+00 | 0.72 | 0.64 | norms | combined |
| V | 1.11 | 0.82 | 1.5e+00 | 0.52 | 0.64 | norms | combined |
| trcombined:V | 1.12 | 0.73 | 1.7e+00 | 0.61 | 0.64 | norms | combined |
| trcombined | 0.73 | 0.07 | 7.2e+00 | 0.79 | 0.81 | efficacy | combined |
| V | 1.17 | 0.86 | 1.6e+00 | 0.32 | 0.81 | efficacy | combined |
| trcombined:V | 1.06 | 0.68 | 1.6e+00 | 0.81 | 0.81 | efficacy | combined |
| trnorms | 0.14 | 0.00 | 5.4e+00 | 0.29 | 0.01 | control | norms |
| trnorms:V | 1.39 | 0.71 | 2.7e+00 | 0.34 | 0.01 | control | norms |
| V | 1.36 | 0.88 | 2.2e+00 | 0.18 | 0.01 | control | norms |
| trefficacy | 2.44 | 0.13 | 5.5e+01 | 0.56 | 0.16 | control | efficacy |
| trefficacy:V | 0.92 | 0.52 | 1.6e+00 | 0.79 | 0.16 | control | efficacy |
| V | 1.37 | 0.88 | 2.2e+00 | 0.18 | 0.16 | control | efficacy |
| trcombined | 3.05 | 0.15 | 7.3e+01 | 0.48 | 0.25 | control | combined |
| trcombined:V | 0.87 | 0.48 | 1.6e+00 | 0.65 | 0.25 | control | combined |
| V | 1.36 | 0.88 | 2.2e+00 | 0.18 | 0.25 | control | combined |
| trefficacy | 18.09 | 0.71 | 5.8e+02 | 0.09 | 0.01 | norms | efficacy |
| trefficacy:V | 0.67 | 0.36 | 1.2e+00 | 0.19 | 0.01 | norms | efficacy |
| V | 1.90 | 1.18 | 3.2e+00 | 0.01 | 0.01 | norms | efficacy |
| trcombined | 22.76 | 0.85 | 7.7e+02 | 0.07 | 0.02 | norms | combined |
| trcombined:V | 0.63 | 0.34 | 1.1e+00 | 0.14 | 0.02 | norms | combined |
| V | 1.90 | 1.18 | 3.2e+00 | 0.01 | 0.02 | norms | combined |
| trcombined | 1.26 | 0.09 | 1.8e+01 | 0.86 | 0.26 | efficacy | combined |
| trcombined:V | 0.94 | 0.57 | 1.6e+00 | 0.82 | 0.26 | efficacy | combined |
| V | 1.27 | 0.90 | 1.8e+00 | 0.19 | 0.26 | efficacy | combined |
| trnorms | 0.12 | 0.00 | 3.8e+00 | 0.23 | 0.29 | control | norms |
| V | 1.34 | 0.86 | 2.1e+00 | 0.20 | 0.29 | control | norms |
| trnorms:V | 1.43 | 0.76 | 2.7e+00 | 0.27 | 0.29 | control | norms |
| trefficacy | 2.31 | 0.12 | 4.3e+01 | 0.58 | 0.83 | control | efficacy |
| V | 1.34 | 0.86 | 2.1e+00 | 0.20 | 0.83 | control | efficacy |
| trefficacy:V | 0.94 | 0.54 | 1.6e+00 | 0.82 | 0.83 | control | efficacy |
| trcombined | 2.82 | 0.16 | 5.0e+01 | 0.48 | 0.69 | control | combined |
| V | 1.34 | 0.86 | 2.1e+00 | 0.20 | 0.69 | control | combined |
| trcombined:V | 0.89 | 0.52 | 1.5e+00 | 0.67 | 0.69 | control | combined |
| trefficacy | 19.33 | 0.89 | 4.2e+02 | 0.06 | 0.17 | norms | efficacy |
| V | 1.91 | 1.22 | 3.0e+00 | 0.00 | 0.17 | norms | efficacy |
| trefficacy:V | 0.66 | 0.38 | 1.1e+00 | 0.14 | 0.17 | norms | efficacy |
| trcombined | 23.64 | 1.14 | 4.9e+02 | 0.04 | 0.13 | norms | combined |
| V | 1.91 | 1.22 | 3.0e+00 | 0.00 | 0.13 | norms | combined |
| trcombined:V | 0.62 | 0.36 | 1.1e+00 | 0.09 | 0.13 | norms | combined |
| trcombined | 1.22 | 0.11 | 1.3e+01 | 0.87 | 0.83 | efficacy | combined |
| V | 1.26 | 0.90 | 1.8e+00 | 0.18 | 0.83 | efficacy | combined |
| trcombined:V | 0.95 | 0.60 | 1.5e+00 | 0.81 | 0.83 | efficacy | combined |
| trnorms | 2.56 | 0.23 | 2.8e+01 | 0.44 | 0.38 | control | norms |
| V | 1.04 | 0.75 | 1.4e+00 | 0.82 | 0.38 | control | norms |
| trnorms:V | 0.79 | 0.52 | 1.2e+00 | 0.28 | 0.38 | control | norms |
| trefficacy | 0.50 | 0.04 | 5.5e+00 | 0.57 | 0.64 | control | efficacy |
| V | 1.04 | 0.75 | 1.4e+00 | 0.82 | 0.64 | control | efficacy |
| trefficacy:V | 1.11 | 0.73 | 1.7e+00 | 0.63 | 0.64 | control | efficacy |
| trcombined | 1.61 | 0.10 | 2.5e+01 | 0.73 | 0.87 | control | combined |
| V | 1.04 | 0.75 | 1.4e+00 | 0.82 | 0.87 | control | combined |
| trcombined:V | 0.90 | 0.56 | 1.4e+00 | 0.65 | 0.87 | control | combined |
| trefficacy | 0.19 | 0.03 | 1.5e+00 | 0.12 | 0.26 | norms | efficacy |
| V | 0.82 | 0.64 | 1.1e+00 | 0.15 | 0.26 | norms | efficacy |
| trefficacy:V | 1.39 | 0.98 | 2.0e+00 | 0.07 | 0.26 | norms | efficacy |
| trcombined | 0.63 | 0.06 | 7.0e+00 | 0.71 | 0.36 | norms | combined |
| V | 0.82 | 0.64 | 1.1e+00 | 0.15 | 0.36 | norms | combined |
| trcombined:V | 1.13 | 0.73 | 1.7e+00 | 0.58 | 0.36 | norms | combined |
| trcombined | 3.23 | 0.28 | 3.7e+01 | 0.35 | 0.60 | efficacy | combined |
| V | 1.15 | 0.90 | 1.5e+00 | 0.27 | 0.60 | efficacy | combined |
| trcombined:V | 0.81 | 0.53 | 1.2e+00 | 0.33 | 0.60 | efficacy | combined |
| trnorms | 18.88 | 0.49 | 1.0e+03 | 0.12 | 0.13 | control | norms |
| trnorms:V | 0.59 | 0.31 | 1.1e+00 | 0.09 | 0.13 | control | norms |
| V | 1.60 | 1.01 | 2.7e+00 | 0.06 | 0.13 | control | norms |
| trefficacy | 23.28 | 0.76 | 1.1e+03 | 0.09 | 0.13 | control | efficacy |
| trefficacy:V | 0.64 | 0.34 | 1.1e+00 | 0.14 | 0.13 | control | efficacy |
| V | 1.60 | 1.01 | 2.7e+00 | 0.06 | 0.13 | control | efficacy |
| trcombined | 16.27 | 0.47 | 8.6e+02 | 0.14 | 0.13 | control | combined |
| trcombined:V | 0.67 | 0.36 | 1.2e+00 | 0.20 | 0.13 | control | combined |
| V | 1.59 | 1.01 | 2.7e+00 | 0.06 | 0.13 | control | combined |
| trefficacy | 1.24 | 0.08 | 2.3e+01 | 0.88 | 0.94 | norms | efficacy |
| trefficacy:V | 1.09 | 0.66 | 1.8e+00 | 0.73 | 0.94 | norms | efficacy |
| V | 0.94 | 0.65 | 1.4e+00 | 0.74 | 0.94 | norms | efficacy |
| trcombined | 0.87 | 0.05 | 1.8e+01 | 0.92 | 0.87 | norms | combined |
| trcombined:V | 1.15 | 0.68 | 1.9e+00 | 0.60 | 0.87 | norms | combined |
| V | 0.94 | 0.65 | 1.4e+00 | 0.74 | 0.87 | norms | combined |
| trcombined | 0.70 | 0.04 | 1.1e+01 | 0.80 | 0.91 | efficacy | combined |
| trcombined:V | 1.05 | 0.65 | 1.7e+00 | 0.83 | 0.91 | efficacy | combined |
| V | 1.02 | 0.75 | 1.4e+00 | 0.89 | 0.91 | efficacy | combined |
| trnorms | 18.57 | 0.78 | 4.4e+02 | 0.07 | 0.13 | control | norms |
| V | 1.58 | 1.02 | 2.4e+00 | 0.04 | 0.13 | control | norms |
| trnorms:V | 0.59 | 0.35 | 9.9e-01 | 0.05 | 0.13 | control | norms |
| trefficacy | 22.34 | 0.95 | 5.2e+02 | 0.05 | 0.14 | control | efficacy |
| V | 1.58 | 1.02 | 2.4e+00 | 0.04 | 0.14 | control | efficacy |
| trefficacy:V | 0.65 | 0.39 | 1.1e+00 | 0.10 | 0.14 | control | efficacy |
| trcombined | 17.06 | 0.49 | 5.9e+02 | 0.12 | 0.18 | control | combined |
| V | 1.58 | 1.02 | 2.4e+00 | 0.04 | 0.18 | control | combined |
| trcombined:V | 0.67 | 0.37 | 1.2e+00 | 0.18 | 0.18 | control | combined |
| trefficacy | 1.20 | 0.13 | 1.1e+01 | 0.87 | 0.93 | norms | efficacy |
| V | 0.94 | 0.71 | 1.2e+00 | 0.63 | 0.93 | norms | efficacy |
| trefficacy:V | 1.10 | 0.75 | 1.6e+00 | 0.64 | 0.93 | norms | efficacy |
| trcombined | 0.92 | 0.06 | 1.4e+01 | 0.95 | 0.89 | norms | combined |
| V | 0.94 | 0.71 | 1.2e+00 | 0.63 | 0.89 | norms | combined |
| trcombined:V | 1.13 | 0.71 | 1.8e+00 | 0.60 | 0.89 | norms | combined |
| trcombined | 0.76 | 0.05 | 1.2e+01 | 0.85 | 0.94 | efficacy | combined |
| V | 1.02 | 0.79 | 1.3e+00 | 0.86 | 0.94 | efficacy | combined |
| trcombined:V | 1.03 | 0.65 | 1.6e+00 | 0.89 | 0.94 | efficacy | combined |
| trnorms | 1.04 | 0.32 | 3.4e+00 | 0.95 | 0.53 | control | norms |
| V | 1.14 | 0.89 | 1.5e+00 | 0.30 | 0.53 | control | norms |
| trnorms:V | 0.88 | 0.60 | 1.3e+00 | 0.51 | 0.53 | control | norms |
| trefficacy | 1.81 | 0.60 | 5.4e+00 | 0.29 | 0.36 | control | efficacy |
| V | 1.14 | 0.89 | 1.5e+00 | 0.30 | 0.36 | control | efficacy |
| trefficacy:V | 0.77 | 0.54 | 1.1e+00 | 0.14 | 0.36 | control | efficacy |
| trcombined | 1.07 | 0.33 | 3.5e+00 | 0.91 | 0.48 | control | combined |
| V | 1.14 | 0.89 | 1.5e+00 | 0.30 | 0.48 | control | combined |
| trcombined:V | 0.93 | 0.64 | 1.3e+00 | 0.68 | 0.48 | control | combined |
| trefficacy | 1.75 | 0.58 | 5.3e+00 | 0.32 | 0.67 | norms | efficacy |
| V | 1.01 | 0.76 | 1.3e+00 | 0.96 | 0.67 | norms | efficacy |
| trefficacy:V | 0.87 | 0.60 | 1.3e+00 | 0.48 | 0.67 | norms | efficacy |
| trcombined | 1.03 | 0.31 | 3.4e+00 | 0.96 | 0.90 | norms | combined |
| V | 1.01 | 0.76 | 1.3e+00 | 0.96 | 0.90 | norms | combined |
| trcombined:V | 1.05 | 0.71 | 1.6e+00 | 0.80 | 0.90 | norms | combined |
| trcombined | 0.59 | 0.19 | 1.8e+00 | 0.36 | 0.61 | efficacy | combined |
| V | 0.88 | 0.69 | 1.1e+00 | 0.31 | 0.61 | efficacy | combined |
| trcombined:V | 1.21 | 0.84 | 1.7e+00 | 0.32 | 0.61 | efficacy | combined |
| trnorms | 1.42 | 0.29 | 6.9e+00 | 0.66 | 0.65 | control | norms |
| V | 1.16 | 0.84 | 1.6e+00 | 0.36 | 0.65 | control | norms |
| trnorms:V | 0.83 | 0.50 | 1.4e+00 | 0.48 | 0.65 | control | norms |
| trefficacy | 3.97 | 1.05 | 1.5e+01 | 0.04 | 0.37 | control | efficacy |
| V | 1.16 | 0.84 | 1.6e+00 | 0.36 | 0.37 | control | efficacy |
| trefficacy:V | 0.73 | 0.48 | 1.1e+00 | 0.13 | 0.37 | control | efficacy |
| trcombined | 3.19 | 0.76 | 1.3e+01 | 0.11 | 0.50 | control | combined |
| V | 1.16 | 0.84 | 1.6e+00 | 0.36 | 0.50 | control | combined |
| trcombined:V | 0.77 | 0.49 | 1.2e+00 | 0.27 | 0.50 | control | combined |
| trefficacy | 2.80 | 0.70 | 1.1e+01 | 0.15 | 0.55 | norms | efficacy |
| V | 0.96 | 0.64 | 1.4e+00 | 0.85 | 0.55 | norms | efficacy |
| trefficacy:V | 0.88 | 0.54 | 1.4e+00 | 0.59 | 0.55 | norms | efficacy |
| trcombined | 2.25 | 0.51 | 1.0e+01 | 0.29 | 0.74 | norms | combined |
| V | 0.96 | 0.64 | 1.4e+00 | 0.85 | 0.74 | norms | combined |
| trcombined:V | 0.93 | 0.55 | 1.6e+00 | 0.79 | 0.74 | norms | combined |
| trcombined | 0.80 | 0.24 | 2.7e+00 | 0.73 | 0.78 | efficacy | combined |
| V | 0.84 | 0.64 | 1.1e+00 | 0.21 | 0.78 | efficacy | combined |
| trcombined:V | 1.06 | 0.69 | 1.6e+00 | 0.78 | 0.78 | efficacy | combined |
| trnorms | 0.80 | 0.11 | 6.1e+00 | 0.83 | 0.48 | control | norms |
| V | 1.19 | 0.78 | 1.8e+00 | 0.42 | 0.48 | control | norms |
| trnorms:V | 0.98 | 0.57 | 1.7e+00 | 0.94 | 0.48 | control | norms |
| trefficacy | 2.11 | 0.26 | 1.7e+01 | 0.49 | 0.61 | control | efficacy |
| V | 1.19 | 0.78 | 1.8e+00 | 0.42 | 0.61 | control | efficacy |
| trefficacy:V | 0.78 | 0.44 | 1.4e+00 | 0.40 | 0.61 | control | efficacy |
| trcombined | 1.88 | 0.24 | 1.5e+01 | 0.55 | 0.64 | control | combined |
| V | 1.19 | 0.78 | 1.8e+00 | 0.42 | 0.64 | control | combined |
| trcombined:V | 0.80 | 0.45 | 1.4e+00 | 0.43 | 0.64 | control | combined |
| trefficacy | 2.63 | 0.40 | 1.7e+01 | 0.31 | 0.67 | norms | efficacy |
| V | 1.17 | 0.83 | 1.6e+00 | 0.37 | 0.67 | norms | efficacy |
| trefficacy:V | 0.80 | 0.48 | 1.3e+00 | 0.39 | 0.67 | norms | efficacy |
| trcombined | 2.35 | 0.38 | 1.5e+01 | 0.36 | 0.70 | norms | combined |
| V | 1.17 | 0.83 | 1.6e+00 | 0.37 | 0.70 | norms | combined |
| trcombined:V | 0.82 | 0.50 | 1.3e+00 | 0.43 | 0.70 | norms | combined |
| trcombined | 0.89 | 0.13 | 6.0e+00 | 0.91 | 0.90 | efficacy | combined |
| V | 0.93 | 0.63 | 1.4e+00 | 0.72 | 0.90 | efficacy | combined |
| trcombined:V | 1.02 | 0.60 | 1.8e+00 | 0.93 | 0.90 | efficacy | combined |
| trnorms | 6.51 | 0.28 | 1.6e+02 | 0.25 | 0.03 | control | norms |
| trnorms:V | 0.58 | 0.26 | 1.3e+00 | 0.19 | 0.03 | control | norms |
| V | 2.11 | 1.18 | 4.0e+00 | 0.02 | 0.03 | control | norms |
| trefficacy | 75.49 | 5.40 | 1.4e+03 | 0.00 | 0.01 | control | efficacy |
| trefficacy:V | 0.35 | 0.17 | 7.0e-01 | 0.00 | 0.01 | control | efficacy |
| V | 2.11 | 1.18 | 4.0e+00 | 0.02 | 0.01 | control | efficacy |
| trcombined | 11.41 | 0.69 | 2.4e+02 | 0.10 | 0.02 | control | combined |
| trcombined:V | 0.59 | 0.28 | 1.2e+00 | 0.16 | 0.02 | control | combined |
| V | 2.09 | 1.17 | 4.0e+00 | 0.02 | 0.02 | control | combined |
| trefficacy | 12.04 | 1.25 | 1.5e+02 | 0.04 | 0.19 | norms | efficacy |
| trefficacy:V | 0.59 | 0.30 | 1.1e+00 | 0.11 | 0.19 | norms | efficacy |
| V | 1.23 | 0.75 | 2.1e+00 | 0.44 | 0.19 | norms | efficacy |
| trcombined | 1.78 | 0.15 | 2.5e+01 | 0.65 | 0.44 | norms | combined |
| trcombined:V | 1.01 | 0.51 | 1.9e+00 | 0.98 | 0.44 | norms | combined |
| V | 1.23 | 0.75 | 2.1e+00 | 0.44 | 0.44 | norms | combined |
| trcombined | 0.15 | 0.02 | 1.1e+00 | 0.07 | 0.16 | efficacy | combined |
| trcombined:V | 1.70 | 0.97 | 3.0e+00 | 0.07 | 0.16 | efficacy | combined |
| V | 0.73 | 0.50 | 1.1e+00 | 0.10 | 0.16 | efficacy | combined |
| trnorms | 5.95 | 0.14 | 2.5e+02 | 0.35 | 0.21 | control | norms |
| V | 2.04 | 0.92 | 4.5e+00 | 0.08 | 0.21 | control | norms |
| trnorms:V | 0.60 | 0.24 | 1.5e+00 | 0.29 | 0.21 | control | norms |
| trefficacy | 69.30 | 2.16 | 2.2e+03 | 0.02 | 0.01 | control | efficacy |
| V | 2.04 | 0.92 | 4.5e+00 | 0.08 | 0.01 | control | efficacy |
| trefficacy:V | 0.36 | 0.15 | 8.7e-01 | 0.02 | 0.01 | control | efficacy |
| trcombined | 10.41 | 0.27 | 4.0e+02 | 0.21 | 0.18 | control | combined |
| V | 2.04 | 0.92 | 4.5e+00 | 0.08 | 0.18 | control | combined |
| trcombined:V | 0.61 | 0.24 | 1.5e+00 | 0.29 | 0.18 | control | combined |
| trefficacy | 11.65 | 1.14 | 1.2e+02 | 0.04 | 0.20 | norms | efficacy |
| V | 1.23 | 0.75 | 2.0e+00 | 0.42 | 0.20 | norms | efficacy |
| trefficacy:V | 0.59 | 0.31 | 1.1e+00 | 0.11 | 0.20 | norms | efficacy |
| trcombined | 1.75 | 0.13 | 2.3e+01 | 0.67 | 0.44 | norms | combined |
| V | 1.23 | 0.75 | 2.0e+00 | 0.42 | 0.44 | norms | combined |
| trcombined:V | 1.01 | 0.51 | 2.0e+00 | 0.98 | 0.44 | norms | combined |
| trcombined | 0.15 | 0.02 | 1.3e+00 | 0.09 | 0.16 | efficacy | combined |
| V | 0.73 | 0.49 | 1.1e+00 | 0.12 | 0.16 | efficacy | combined |
| trcombined:V | 1.70 | 0.92 | 3.1e+00 | 0.09 | 0.16 | efficacy | combined |