

Simulation Results

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```
head(results)

#>   zero_hit theta_hit replications taskid  tauprime      beta      alpha      n
#> 1         0         1           2    472 0.1414214 0.7140742 0.7140742 1000
#> 2         0         1           2    472 0.1414214 0.7140742 0.7140742 1000
#> 3         0         1           2    472 0.1414214 0.7140742 0.7140742 1000
#> 4         0         1           2    472 0.1414214 0.7140742 0.7140742 1000
#> 5         0         1           2    472 0.1414214 0.7140742 0.7140742 1000
#> 6         0         1           2    472 0.1414214 0.7140742 0.7140742 1000

#>   sigmasqepsilnm sigmasqepsilony alphabeta mechanism proportion      method
#> 1         0.490098         0.325876 0.509902      MCAR         0.1 NBPC.FIML
#> 2         0.490098         0.325876 0.509902      MCAR         0.1 NBBC.FIML
#> 3         0.490098         0.325876 0.509902      MCAR         0.2 NBPC.FIML
#> 4         0.490098         0.325876 0.509902      MCAR         0.2 NBBC.FIML
#> 5         0.490098         0.325876 0.509902      MCAR         0.3 NBPC.FIML
#> 6         0.490098         0.325876 0.509902      MCAR         0.3 NBBC.FIML

#>   type1 power miss
#> 1    NA     1     0
#> 2    NA     1     0
#> 3    NA     1     0
#> 4    NA     1     0
```

```
#> 5    NA     1     0
#> 6    NA     1     0
```

See `results()` documentation for more information.

References

R Core Team. (2022). *R: A language and environment for statistical computing*. R Foundation for Statistical Computing. Vienna, Austria. <https://www.R-project.org/>