

Session Info

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Session

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library(manMCMedMiss)
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sessionInfo()
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#> R version 4.2.1 (2022-06-23)
#> Platform: x86_64-pc-linux-gnu (64-bit)
#> Running under: Arch Linux
#>
#> Matrix products: default
#> BLAS: /usr/lib/libopenblas-r0.3.21.so
#> LAPACK: /usr/lib/liblapack.so.3.10.1
#>
#> locale:
#>  [1] LC_CTYPE=C.UTF-8      LC_NUMERIC=C          LC_TIME=C.UTF-8
#>  [4] LC_COLLATE=C          LC_MONETARY=C.UTF-8  LC_MESSAGES=C.UTF-8
#>  [7] LC_PAPER=C.UTF-8      LC_NAME=C             LC_ADDRESS=C
#> [10] LC_TELEPHONE=C        LC_MEASUREMENT=C.UTF-8 LC_IDENTIFICATION=C
#>
```

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#> attached base packages:
#> [1] parallel stats      graphics grDevices utils      datasets methods
#> [8] base
#>
#> other attached packages:
#> [1] manMCMedMiss_0.9.1 norm2_2.0.4      mice_3.14.0      MASS_7.3-58.1
#> [5] ggplot2_3.3.6
#>
#> loaded via a namespace (and not attached):
#> [1] Rcpp_1.0.9      magrittr_2.0.3  tidyselect_1.1.2 munsell_0.5.0
#> [5] lattice_0.20-45 colorspace_2.0-3 R6_2.5.1      rlang_1.0.4
#> [9] fansi_1.0.3     dplyr_1.0.9     grid_4.2.1     broom_1.0.0
#> [13] gtable_0.3.0    utf8_1.2.2      cli_3.3.0      withr_2.5.0
#> [17] tibble_3.1.8    lifecycle_1.0.1 purrr_0.3.4     tidyr_1.2.0
#> [21] vctrs_0.4.1     glue_1.6.2      compiler_4.2.1 pillar_1.8.0
#> [25] generics_0.1.3  scales_1.2.0    backports_1.4.1 pkgconfig_2.0.3

```

CPU

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#> Architecture:      x86_64
#> CPU op-mode(s):    32-bit, 64-bit
#> Byte Order:        Little Endian
#> CPU(s):             4
#> On-line CPU(s) list: 0-3
#> Thread(s) per core: 1
#> Core(s) per socket: 4
#> Socket(s):          1

```

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#> NUMA node(s):      1
#> Vendor ID:          GenuineIntel
#> CPU family:         6
#> Model:              158
#> Model name:         Intel(R) Xeon(R) CPU E3-1280 v6 @ 3.90GHz
#> Stepping:           9
#> CPU MHz:            800.000
#> CPU max MHz:        3900.0000
#> CPU min MHz:        800.0000
#> BogomIPS:           7824.00
#> Virtualization:     VT-x
#> L1d cache:          32K
#> L1i cache:          32K
#> L2 cache:           256K
#> L3 cache:           8192K
#> NUMA node0 CPU(s):  0-3
#> Flags:               fpu vme de pse tsc msr pae mce cx8 apic sep mtrr pge mca cmov pat pse36 cl

```

Memory

#>	total	used	free	shared	buff/cache	available
#> Mem:	62G	1.0G	52G	1.0G	9.2G	59G
#> Swap:	1.0G	2.2M	1.0G			
#> Total:	63G	1.0G	53G			

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/>