

|    | Study      | Country | Sampling Method | Sample Size | Mean Age           | Percent_Female | Percent_Male | Response_Rate | Depression |
|----|------------|---------|-----------------|-------------|--------------------|----------------|--------------|---------------|------------|
| 1  | Ahmed      | China   | Convenience     | 1074        | 33.54              | 46.80          | 53.20        | NR            | BDI-II     |
| 2  | Gao        | China   | Convenience     | 4872        | 32.200000000000003 | 67.70          | 32.30        | 83.3          | WHO-5      |
| 3  | Huang      | China   | Convenience     | 7236        | 35.299999999999997 | 54.60          | 45.40        | 85.3          | CES-D      |
| 4  | Kazmi      | India   | Random          | 1000        | NR                 | 62.00          | 38.00        | 66.7          | DASS-21    |
| 5  | Lei        | China   | Convenience     | 1593        | 32.299999999999997 | 61.30          | 38.70        | 80.2          | SDS        |
| 6  | Mazza      | Italy   | Convenience     | 2766        | 32.94              | 71.66          | 28.34        | 98.4          | DASS-21    |
| 7  | Nguyen     | Vietnam | Convenience     | 3947        | 44.4               | 55.70          | 44.30        | NR            | PHQ-9      |
| 8  | Ni         | China   | Convenience     | 1577        | NR                 | 60.80          | 39.20        | NR            | PHQ-9      |
| 9  | Shevlin    | UK      | Quota           | 2025        | 45.44              | 51.70          | 48.30        | NR            | PHQ-9      |
| 10 | Sonderskov | Denmark | NR              | 2458        | 49.1               | 51.00          | 49.00        | NR            | WHO-5      |
| 11 | Wang       | China   | Snowball        | 1210        | NR                 | 67.30          | 32.70        | 93.8          | DASS-21    |
| 12 | Wang       | China   | NR              | 600         | 34                 | 55.50          | 44.50        | 99.2          | SDS        |

Showing 1 to 12 of 12 entries. 11 total columns

Console Terminal Background Jobs

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> x=Covid_Depression_Case_Study
> x$Percent_Male=100-(x$Percent_Female)
> x$Percent_Male
[1] 53.20 32.30 45.40 38.00 38.70 28.34 44.30 39.20 48.30 49.00 32.70 44.50
> x=x[,c(1,2,3,4,5,6,11,7,8,9,10)]
> write.table(x, file = "CHomework_2.txt", sep = "\t", quote = FALSE, row.names=FALSE, col.names = TRUE)
>

```