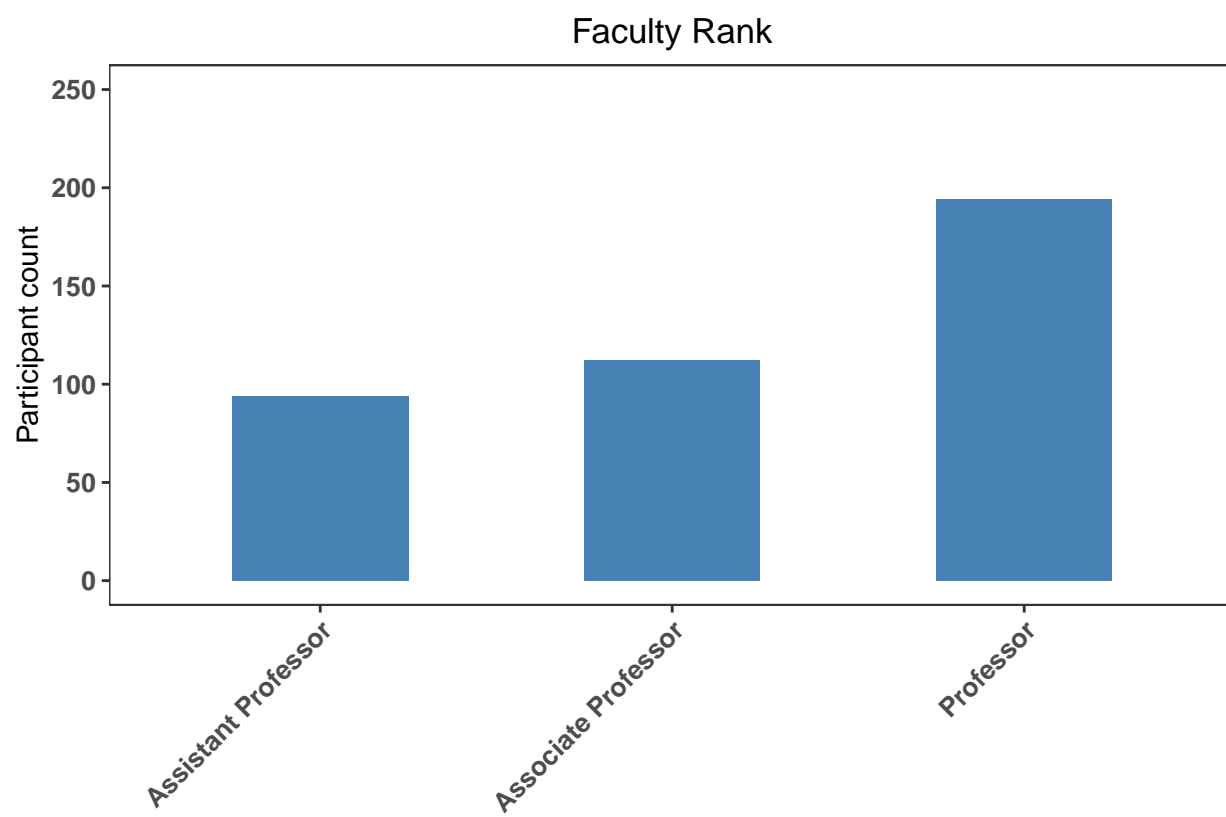
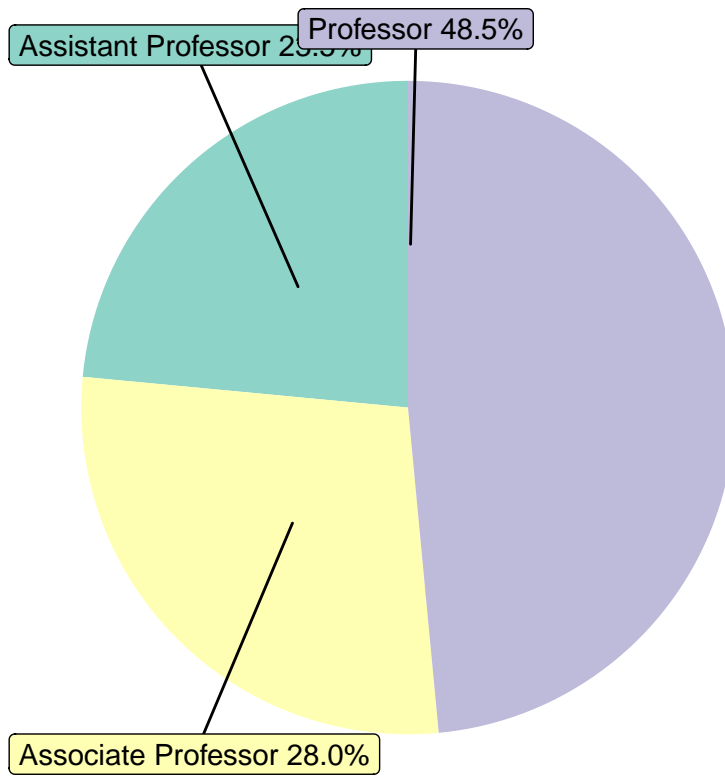
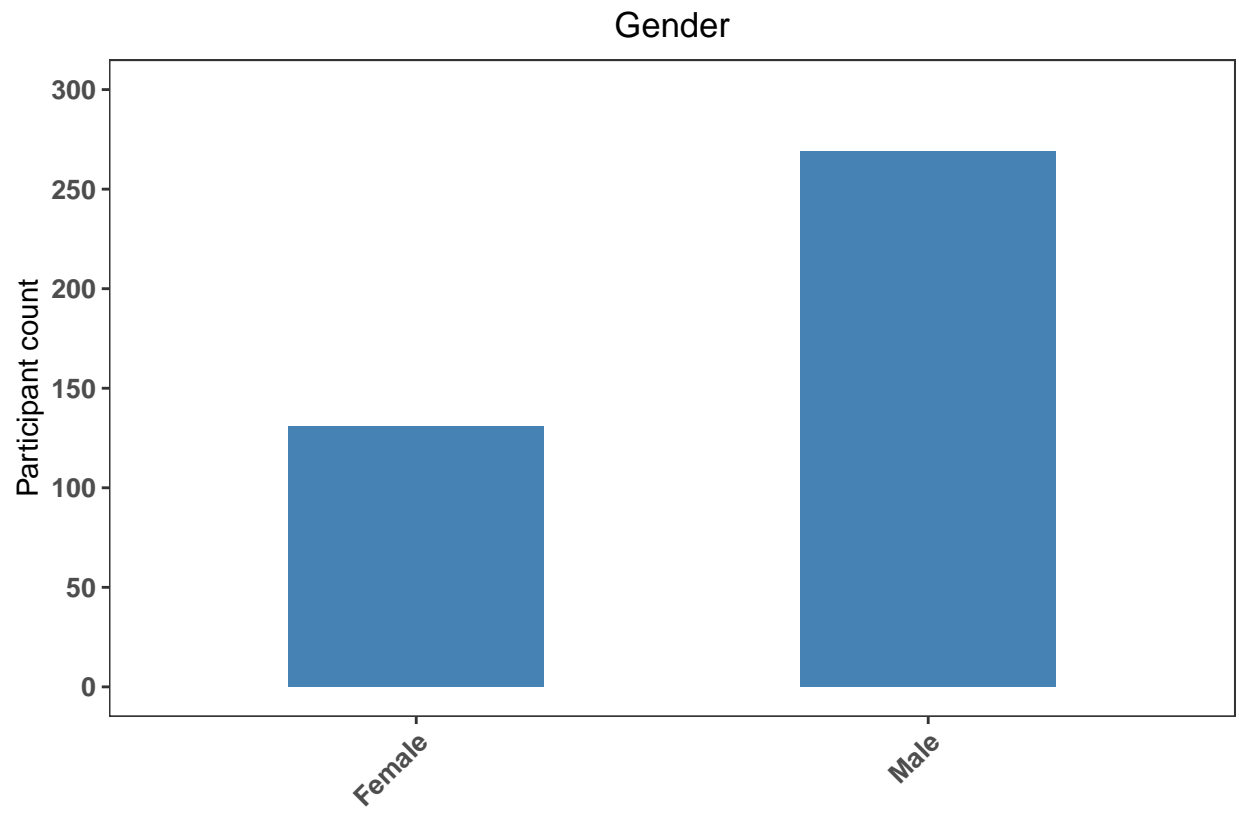
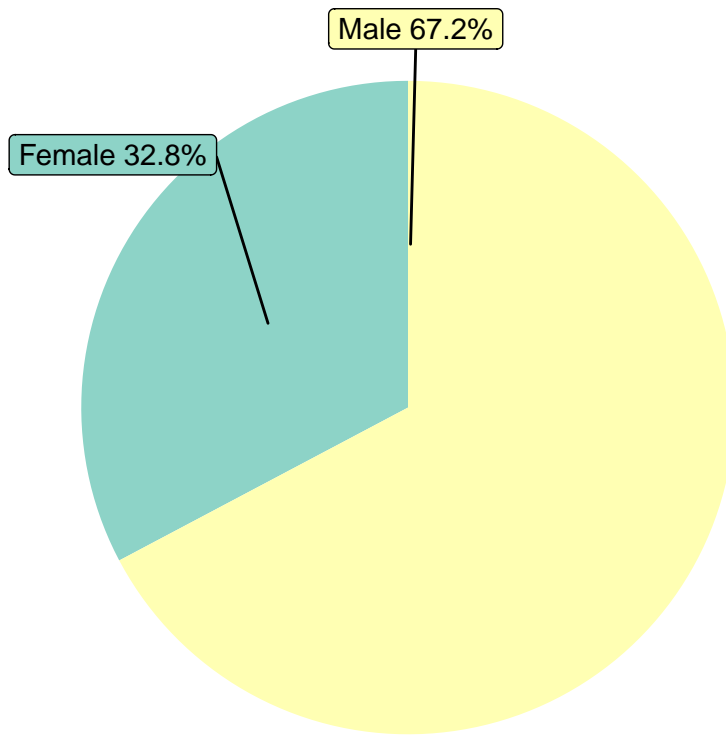


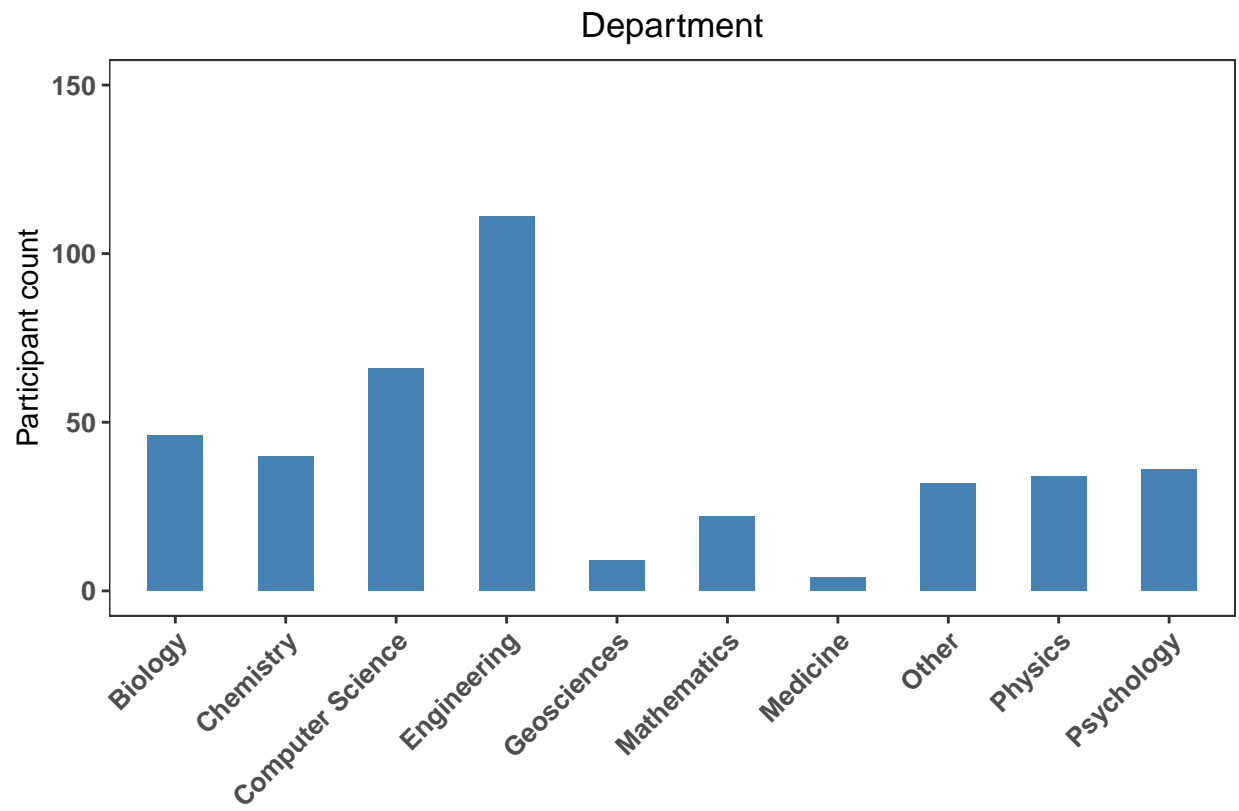
# Standard Part Visualization

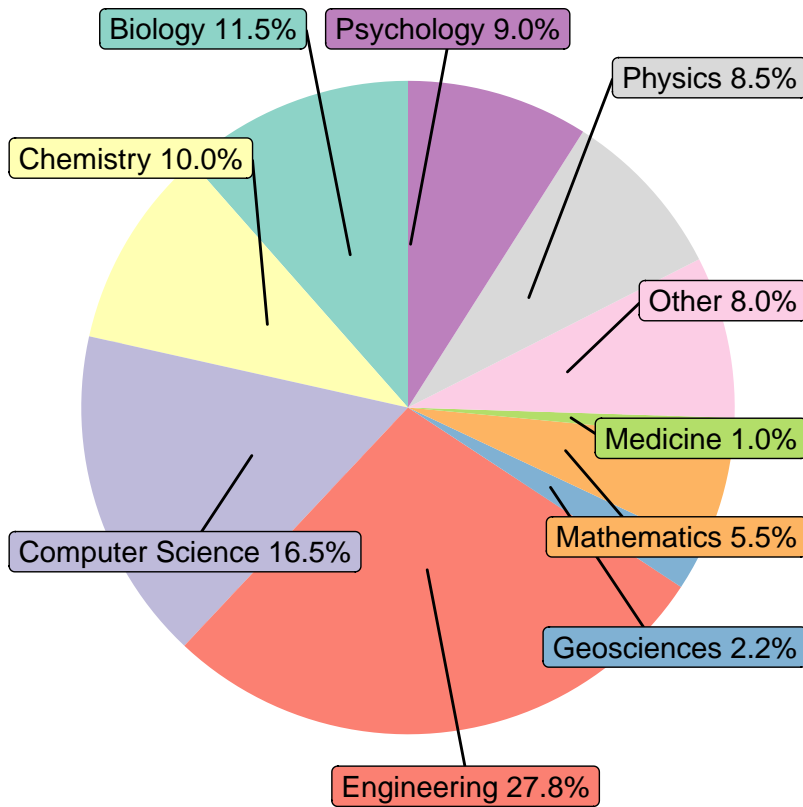


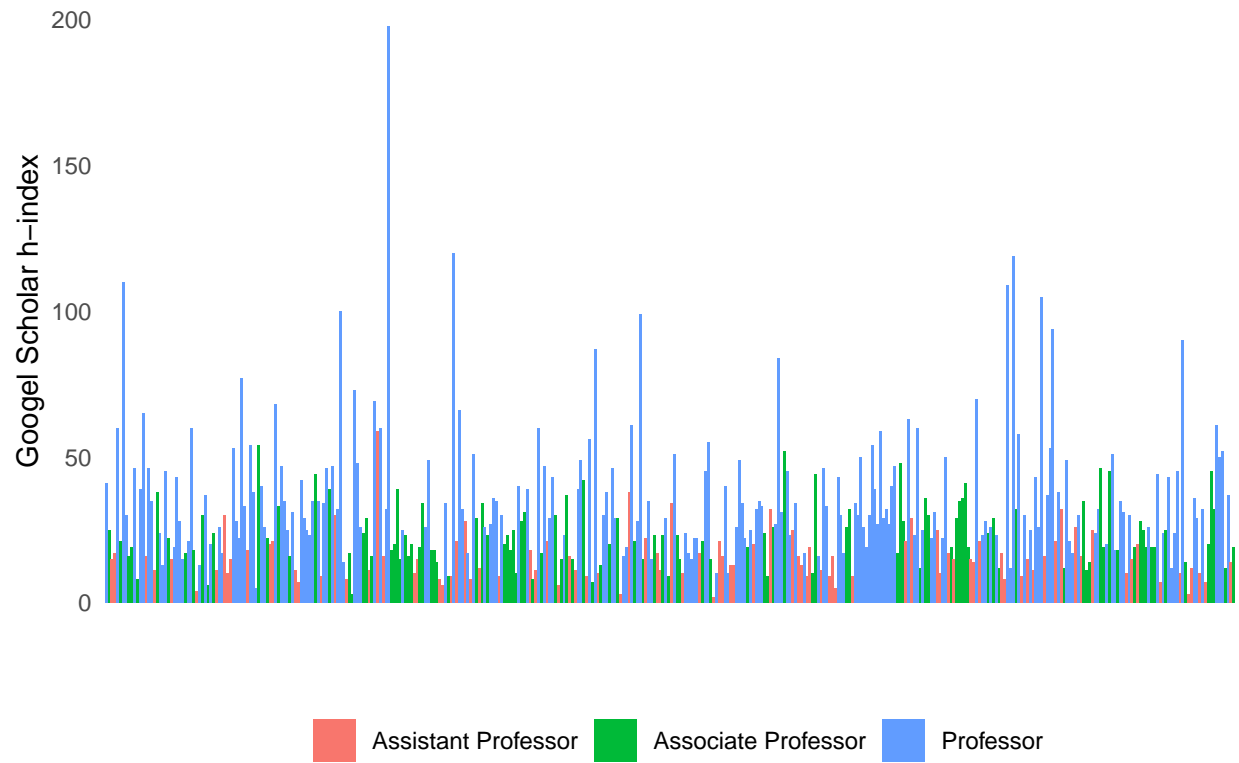


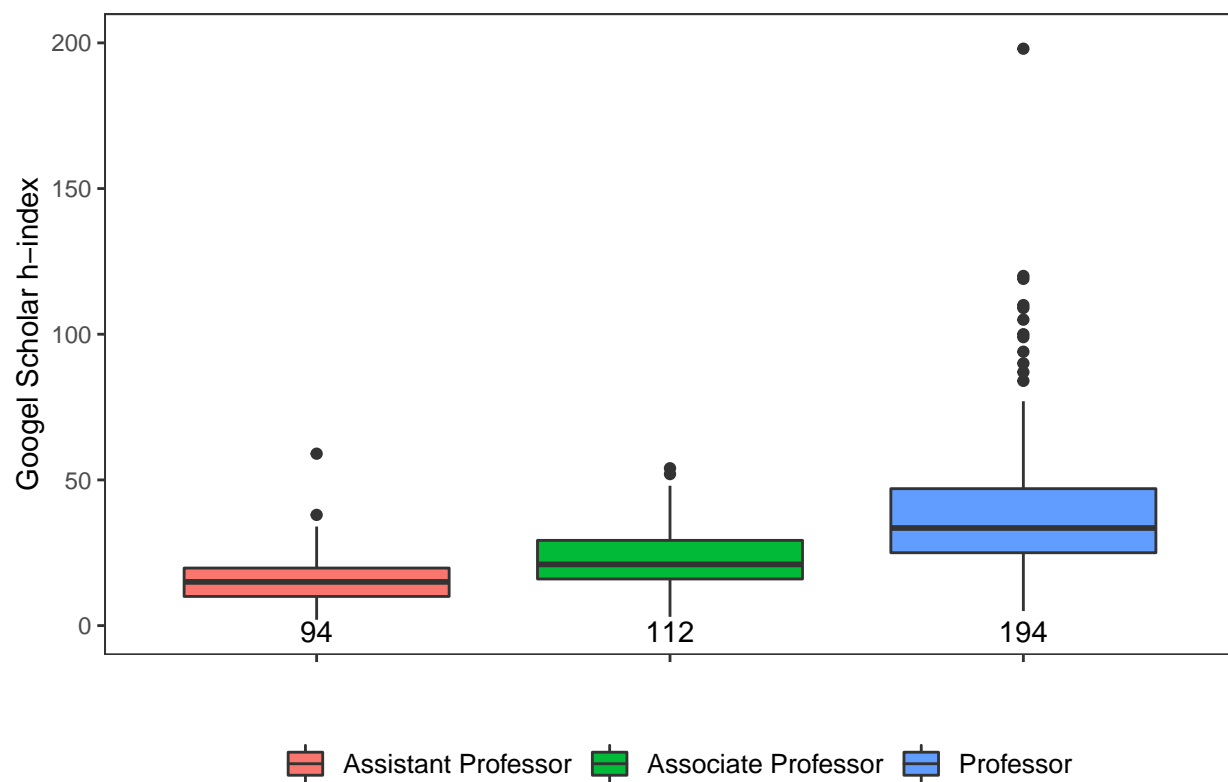








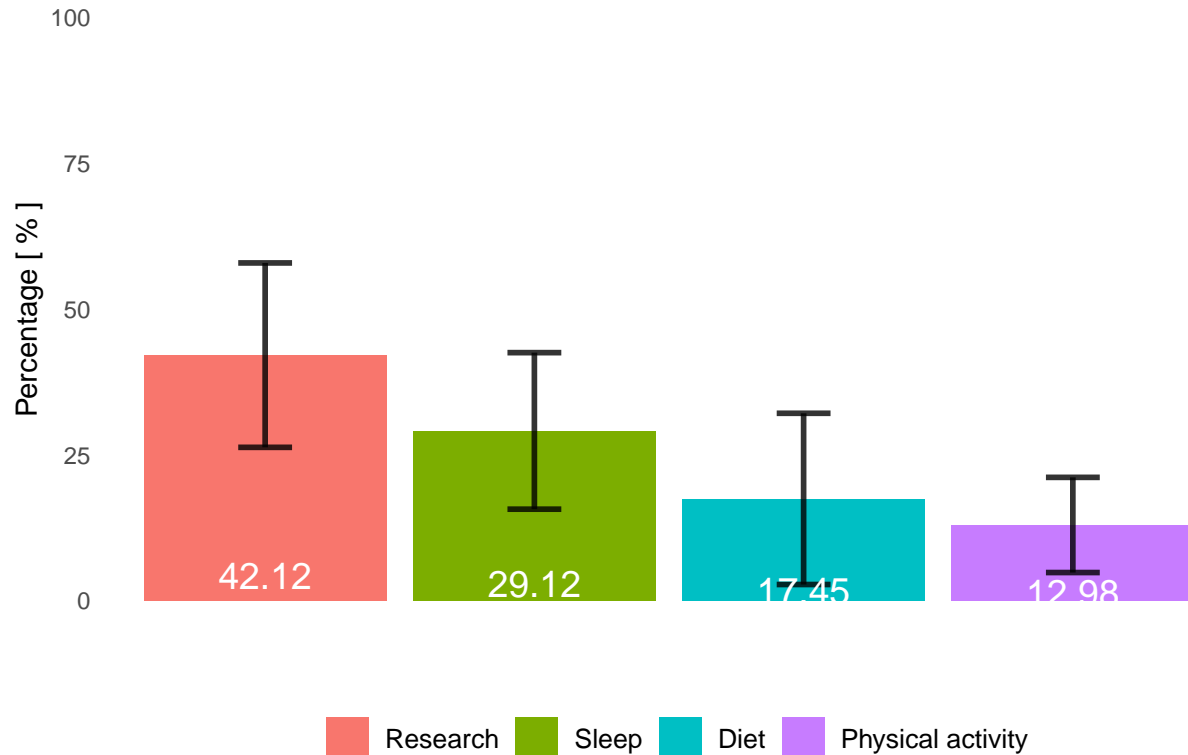




```
## `summarise()` ungrouping output (override with `.groups` argument)
```



## Mean of work distribution in a typical week



```
## Warning: Removed 42 rows containing missing values (position_stack).

## Warning: Removed 1 rows containing missing values (geom_bar).

## Warning: Removed 42 rows containing missing values (position_stack).

## Warning: Removed 1 rows containing missing values (geom_bar).

## `summarise()` ungrouping output (override with `.groups` argument)

## Warning: Removed 107 rows containing missing values (position_stack).

## Warning: Removed 1 rows containing missing values (geom_bar).

## Warning: Removed 107 rows containing missing values (position_stack).

## Warning: Removed 1 rows containing missing values (geom_bar).

## `summarise()` ungrouping output (override with `.groups` argument)

## Warning: Removed 215 rows containing missing values (position_stack).

## Warning: Removed 215 rows containing missing values (position_stack).
```

```
## `summarise()` ungrouping output (override with `.groups` argument)

## Warning: Removed 941 rows containing missing values (position_stack).

## Warning: Removed 941 rows containing missing values (position_stack).

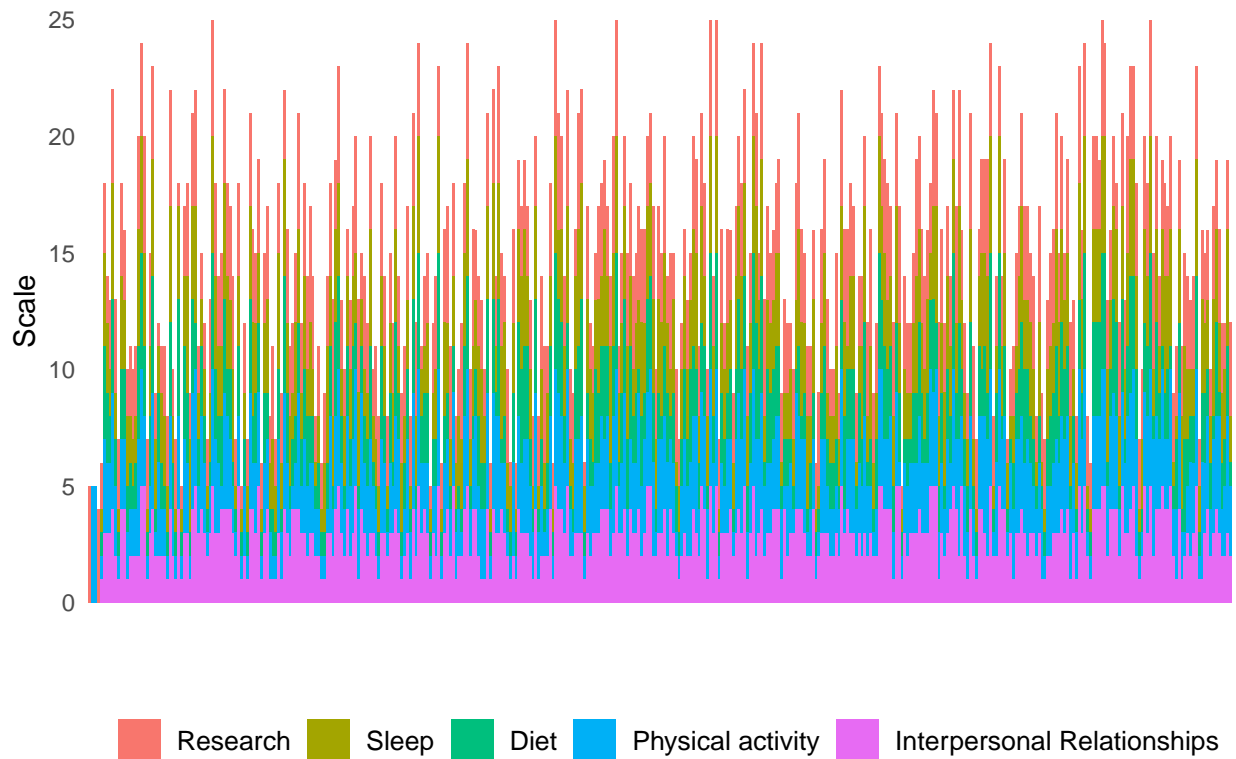
## `summarise()` ungrouping output (override with `.groups` argument)

## Warning: Removed 964 rows containing missing values (position_stack).

## Warning: Removed 964 rows containing missing values (position_stack).

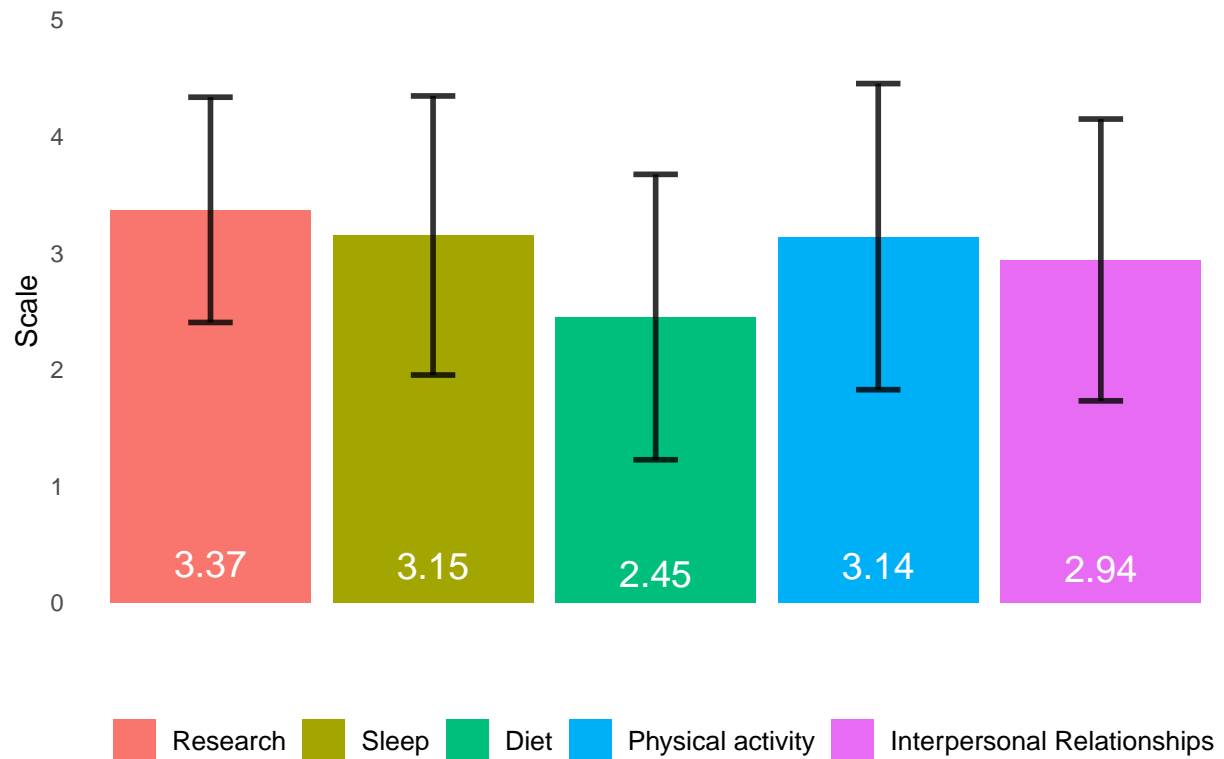
## Warning: Removed 16 rows containing missing values (position_stack).
```

### Disruption of different aspects of life on Proposal Deadlines



```
## `summarise()` ungrouping output (override with `.groups` argument)
```

### Mean of disruption of different aspects of life on Proposal Deadlines

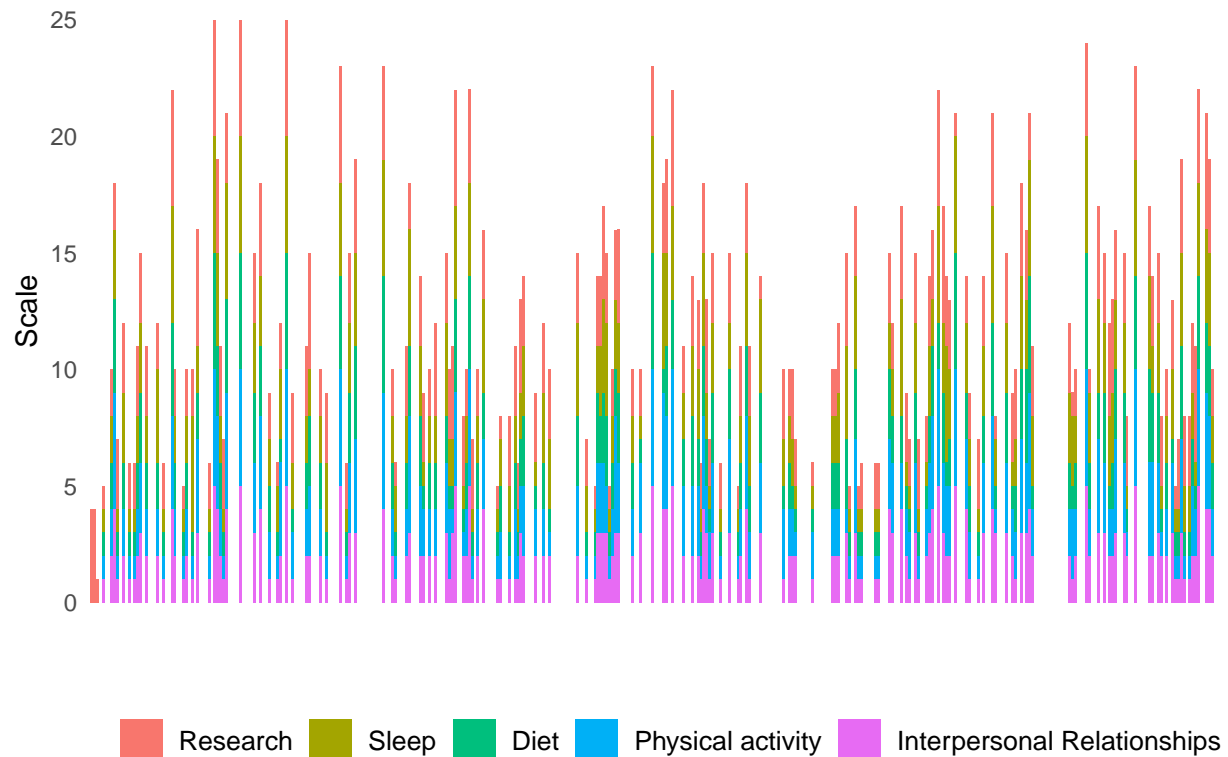


## Warning: Removed 16 rows containing missing values (position\_stack).

## Warning: Removed 16 rows containing missing values (position\_stack).

## Warning: Removed 1127 rows containing missing values (position\_stack).

## Disruption of different aspects of life on Conference Deadlines

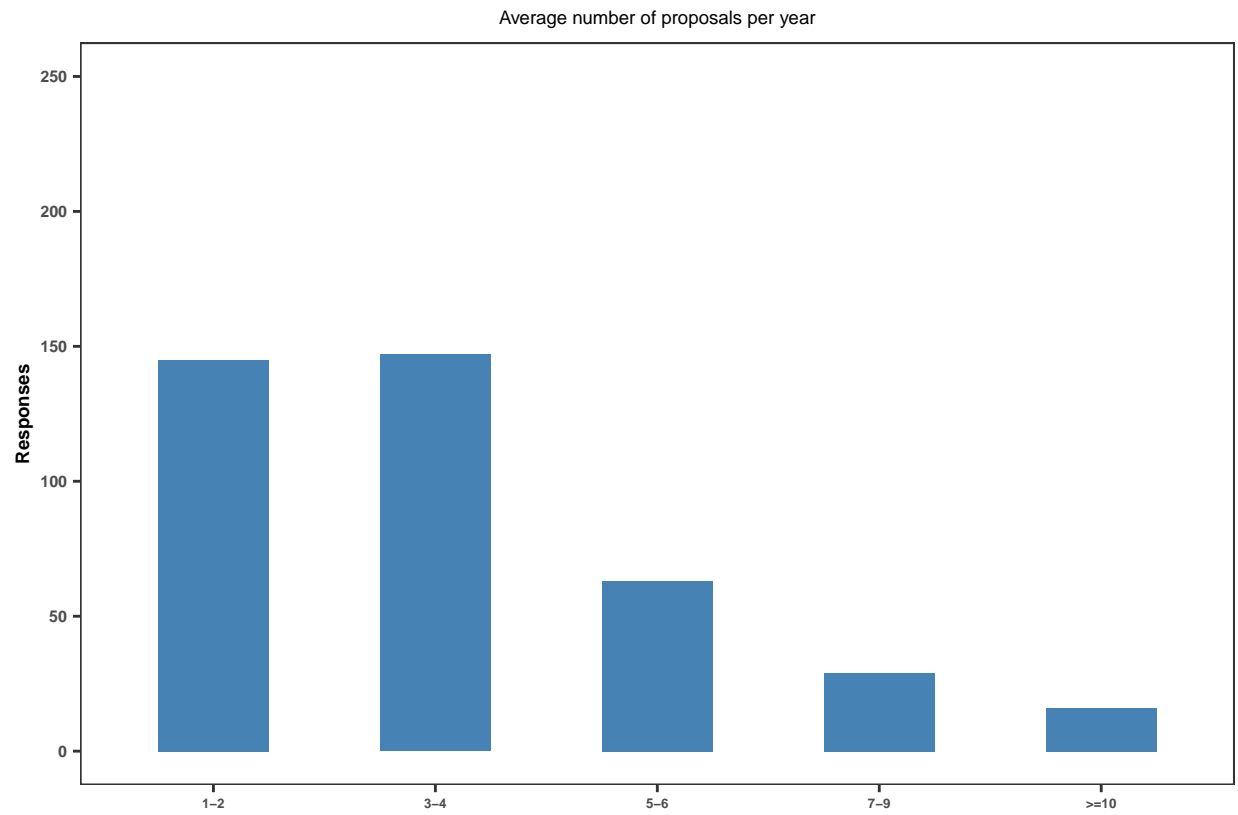


```
## `summarise()` ungrouping output (override with `.groups` argument)

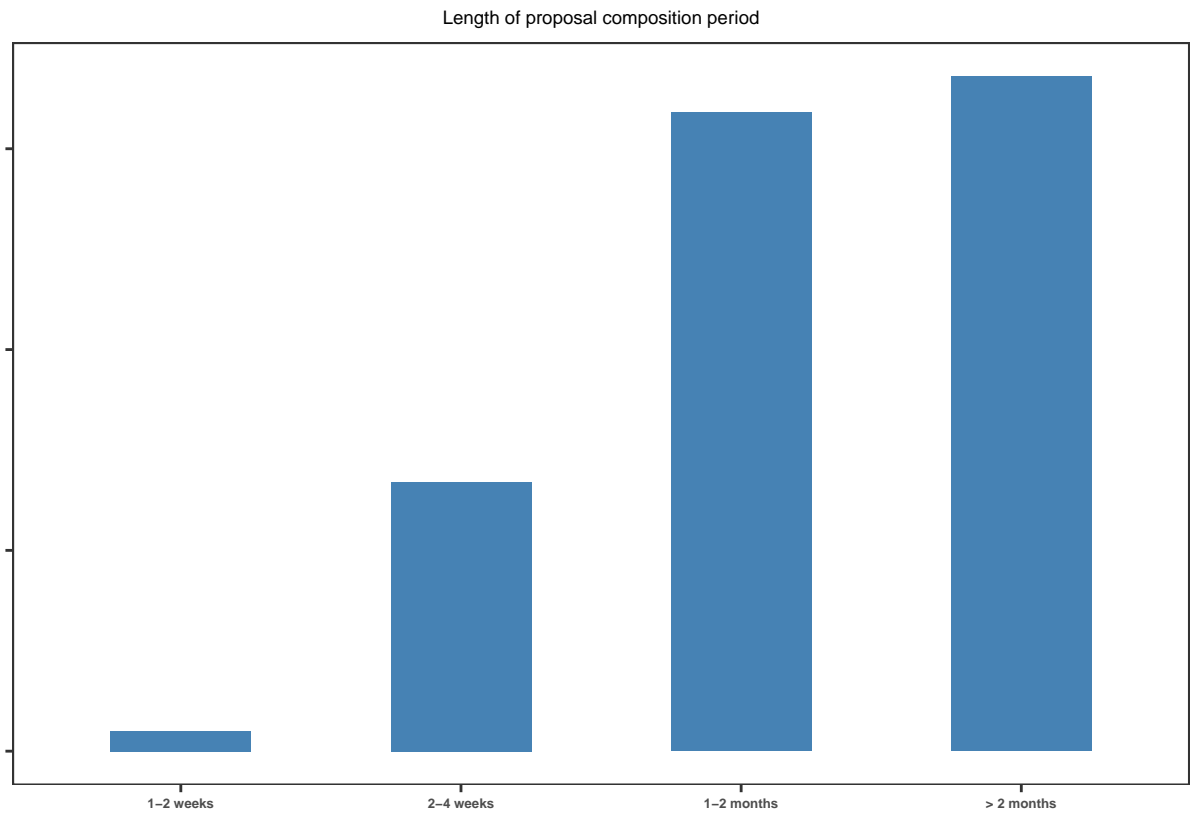
## Warning: Removed 1127 rows containing missing values (position_stack).

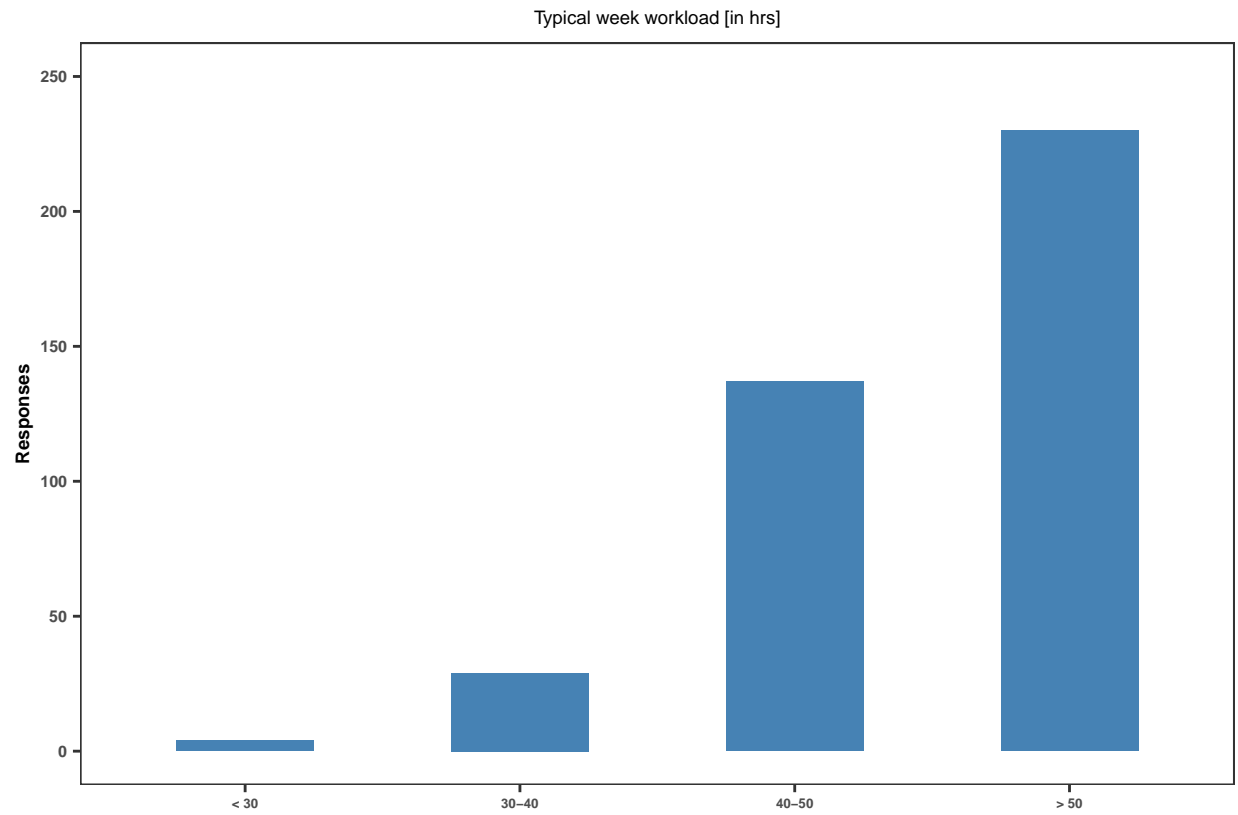
## Warning: Removed 1127 rows containing missing values (position_stack).

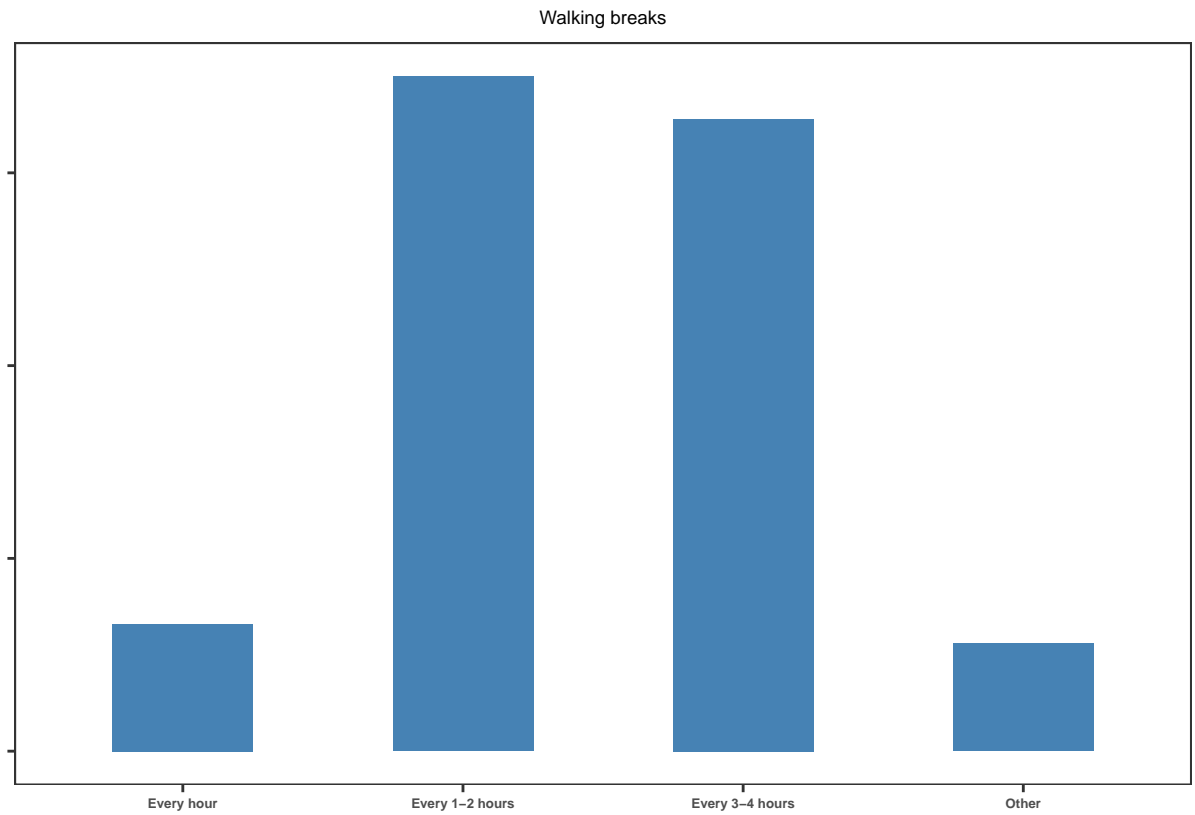
## Warning: package 'freetables' was built under R version 3.6.3
```



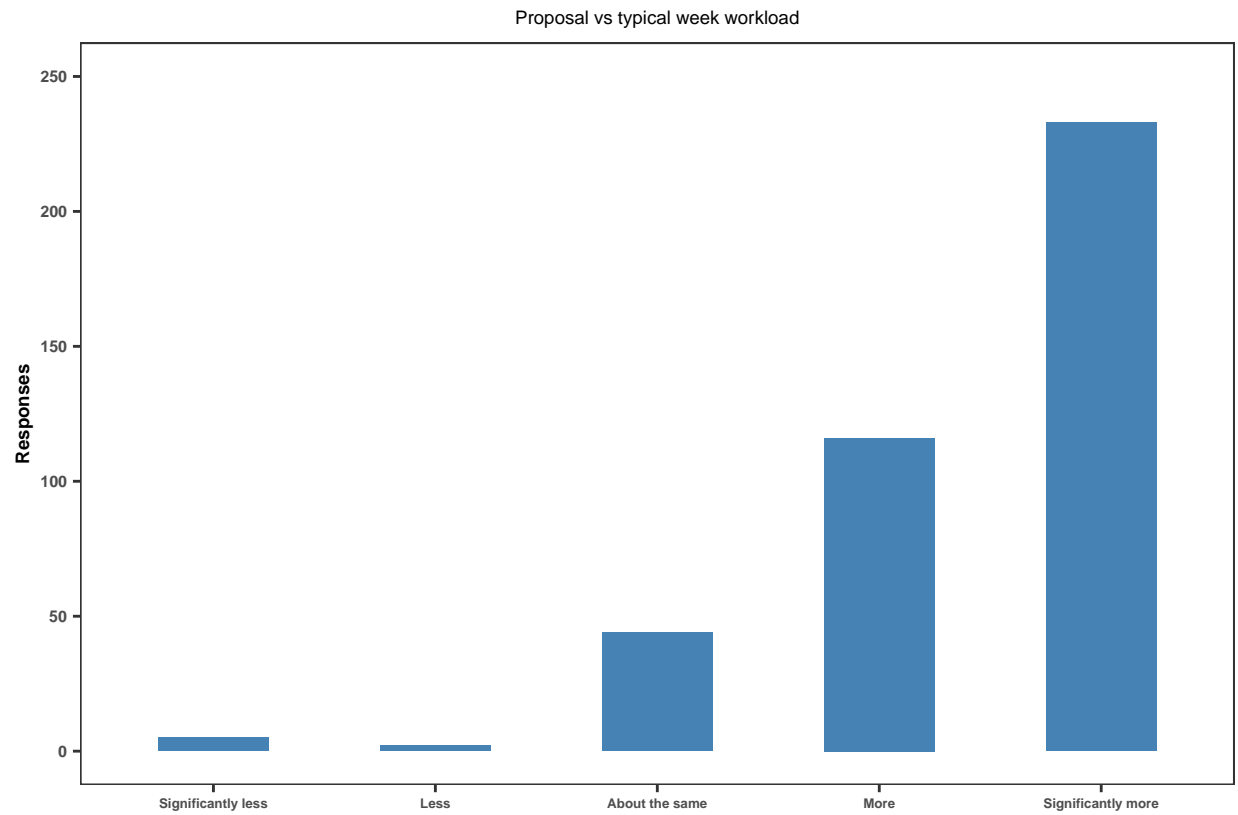
```
## Warning: Removed 1 rows containing missing values (position_stack).
```

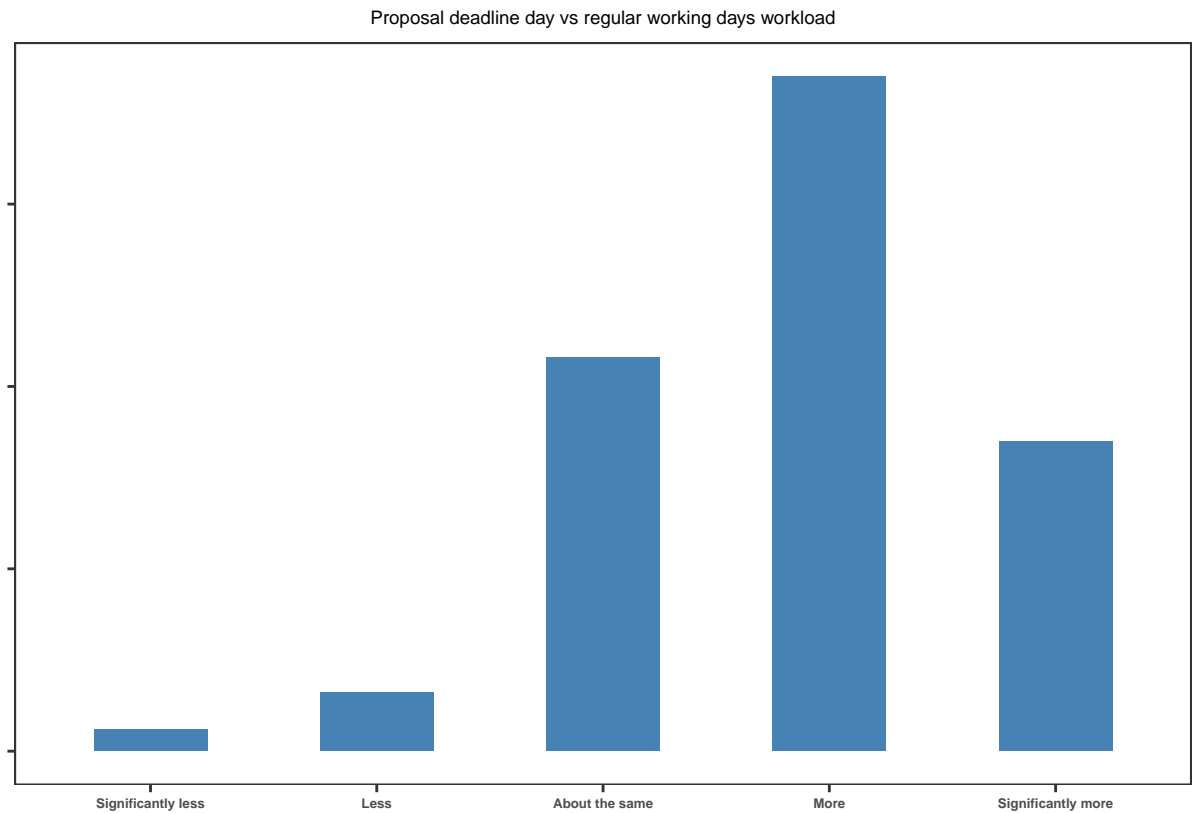




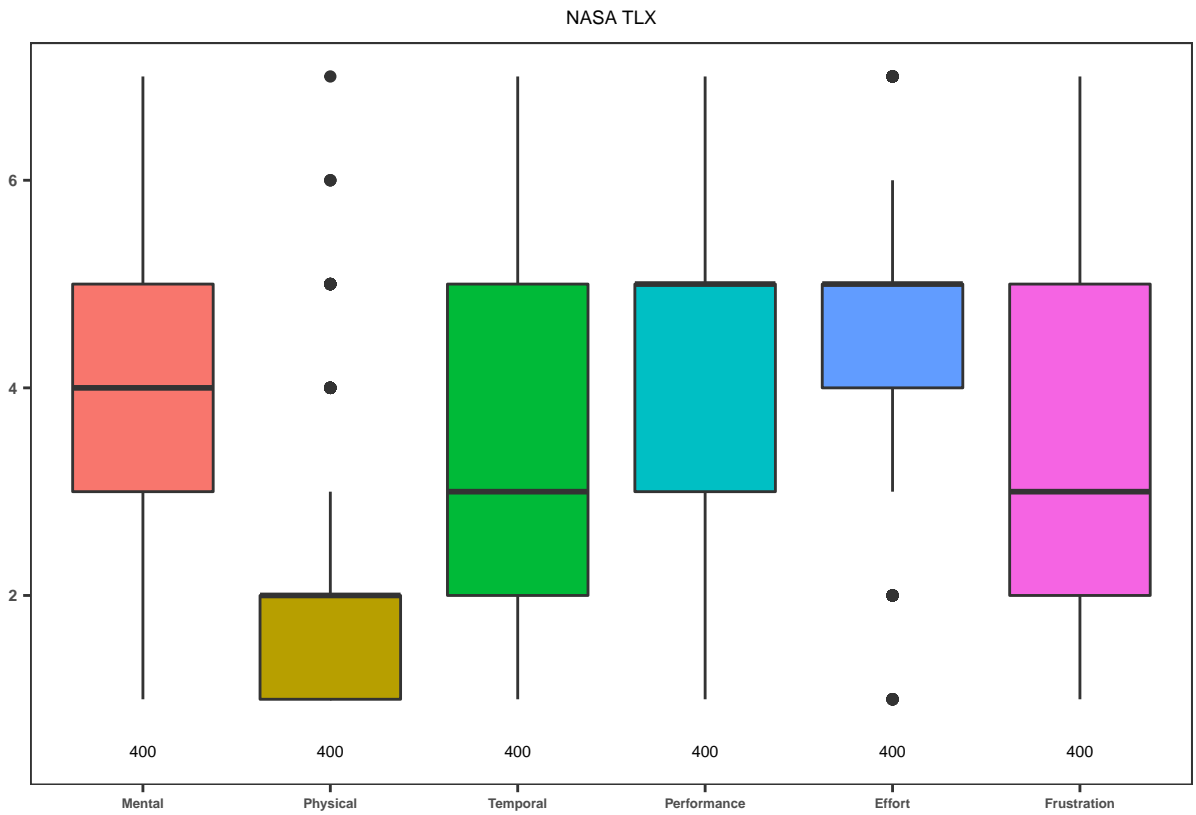


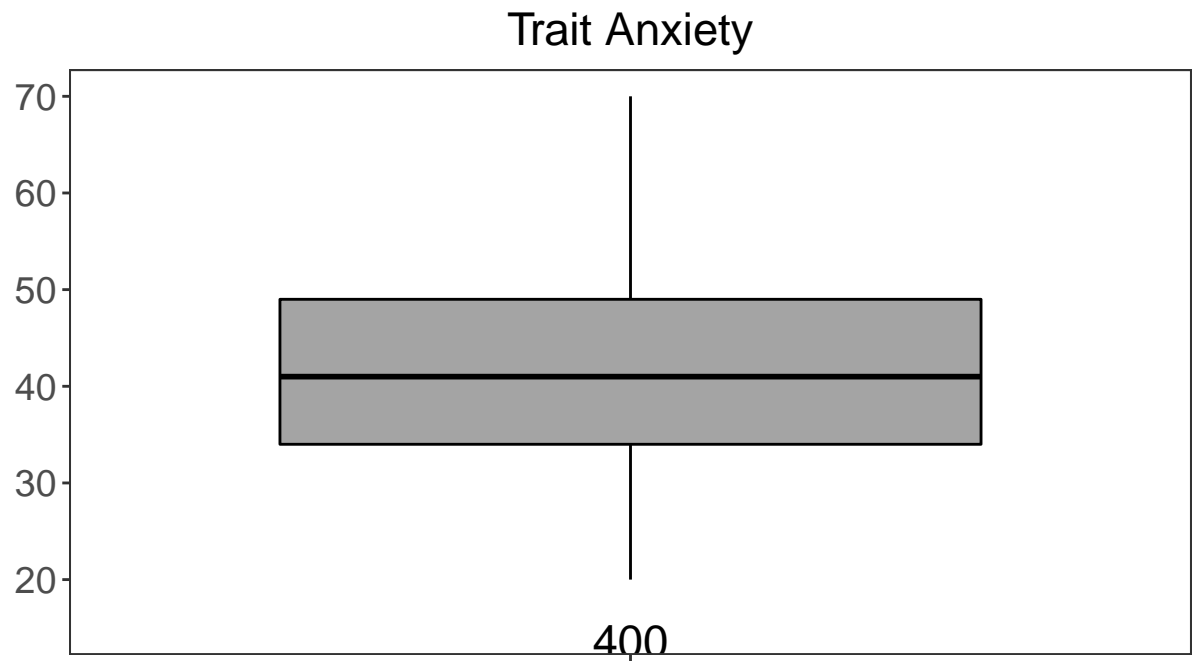




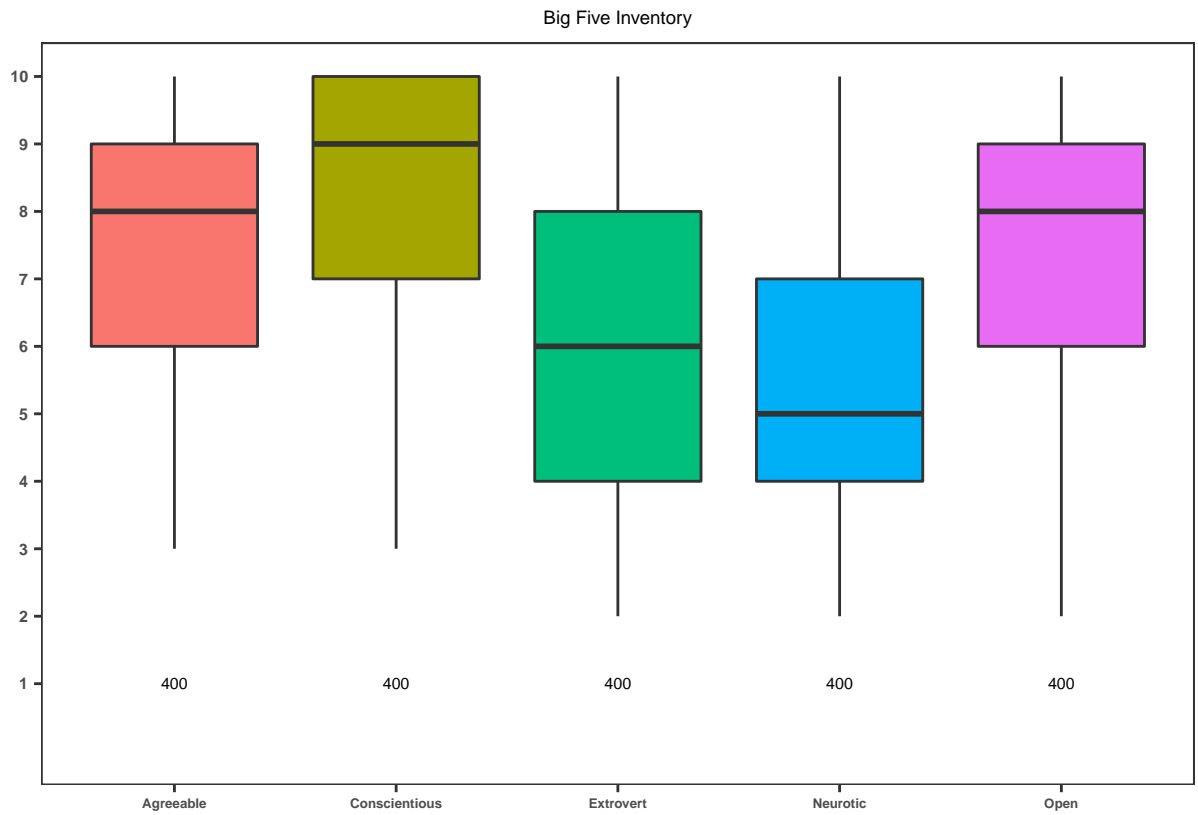


```
give.n <- function(x) {  
  # print(length(x))  
  # print(x)  
  return(c(y=-Inf, vjust = -1, label=length(x)))  
}
```

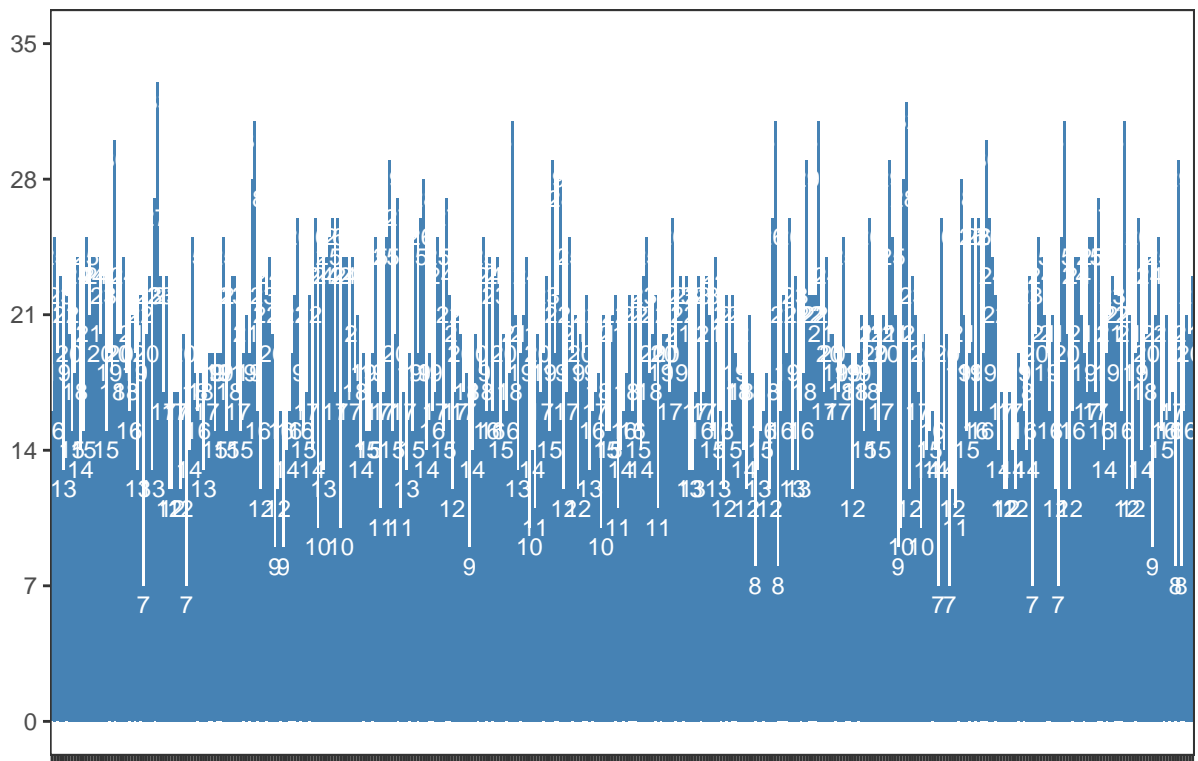




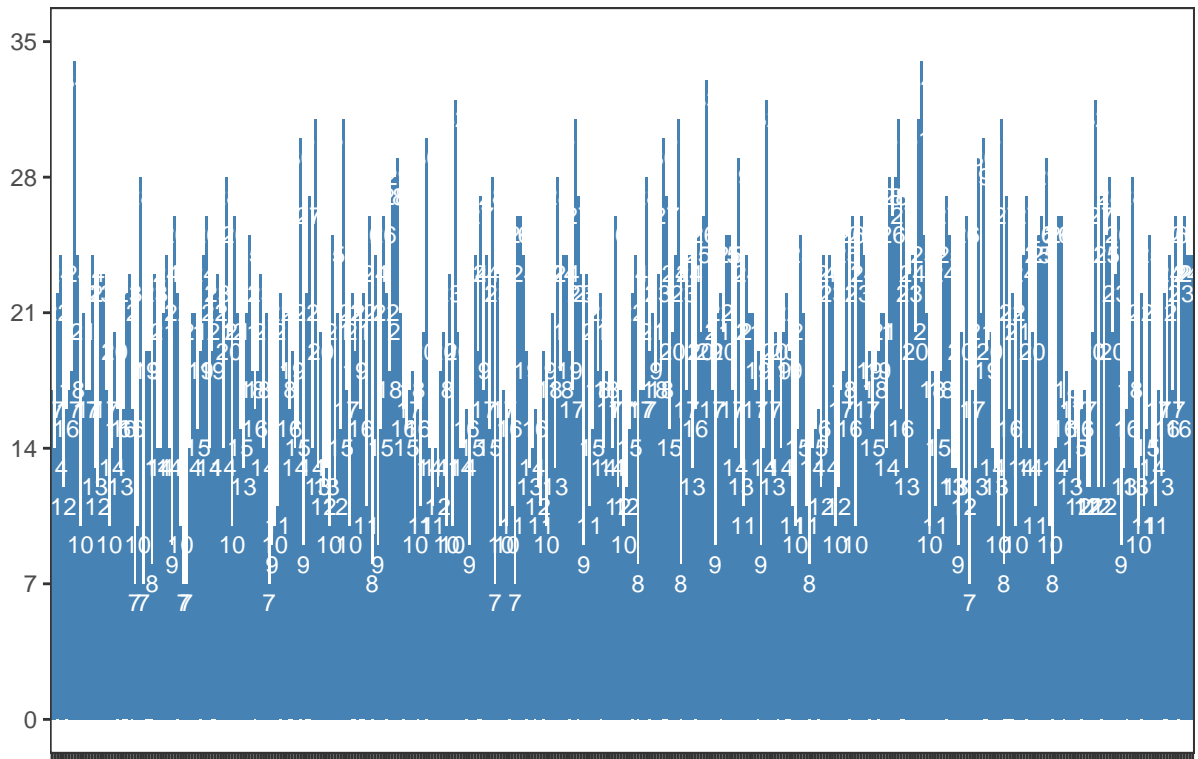
Mean = 41.34, SD = 10, Median = 41, Min = 20, Max =



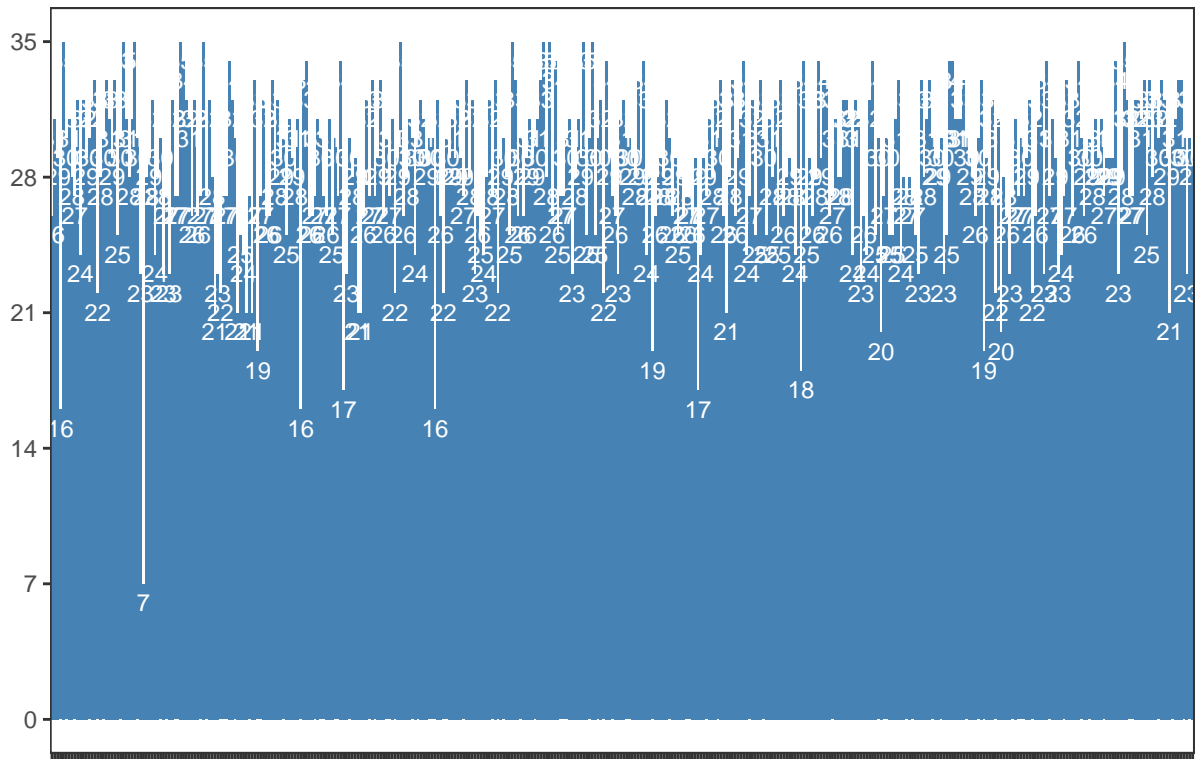
## Avoidance Coping



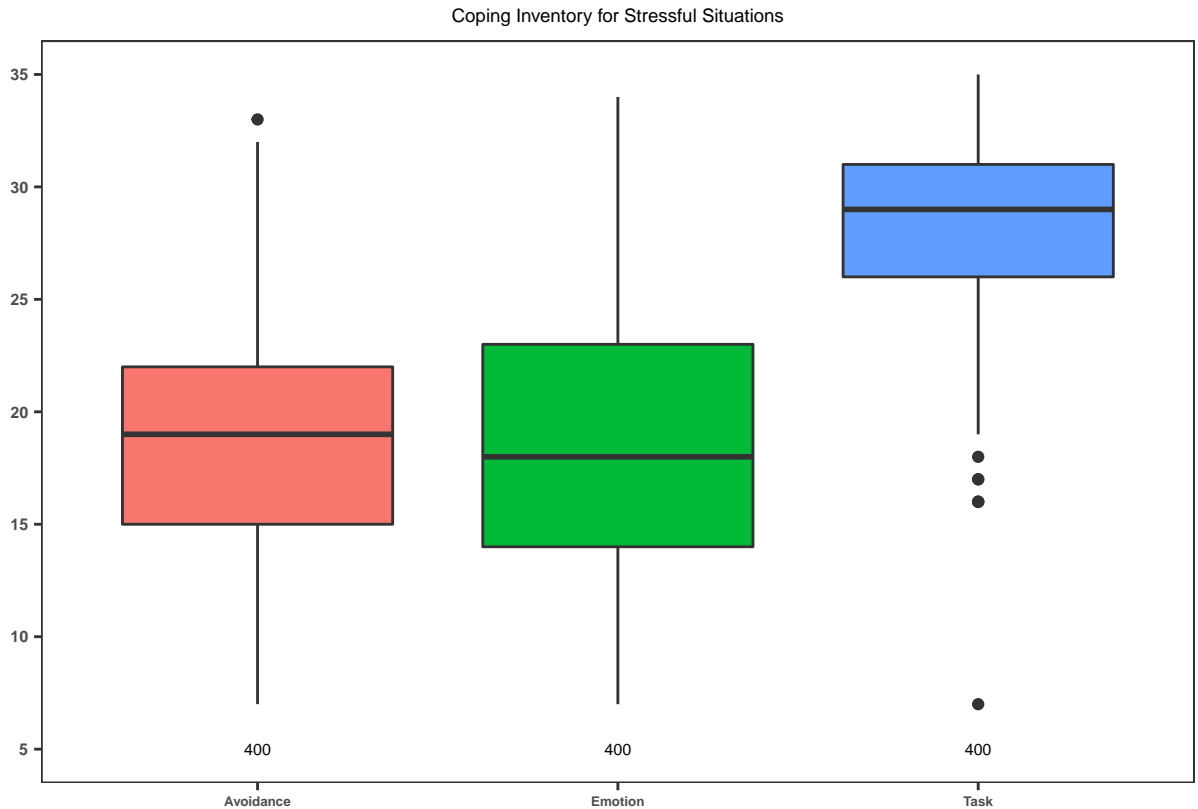
## Emotion-oriented Coping



## Task-oriented Coping







## Warning: Removed 1 rows containing missing values (position\_stack).

```
#
# plot_with_annotation <- function(plot_list, letter_list){
#   plot_list_grid_annot <- list()
#   for (item in 1:10){
#     plot <- arrangeGrob(plot_list[item],
#       top = textGrob(
#         toupper(paste0(letter_list[item])),
#         x = unit(0, "npc"),
#         y = unit(1, "npc"),
#         vjust = 2,
#         hjust = -1.5,
#         just = c("left", "top"),
#         gp = gpar(
#           col = "black",
#           fontsize = 22,
#           fontface = "bold"
#         )
#       )
#     )
#     plot_grid(plot)
#     plot_list_grid_annot[[length(plot_list_grid_annot) + 1]] <- plot_grid(plot)
```

```

#
#   }
#
#   return(plot_list_grid_annot)
# }
#
# letter_list <-c("A", "B", "C", "D", "E", "F", "G", "H", "I", "J")
#
# final_list = plot_with_annotation(plot_list_grid, letter_list)
#
# final_plot = ggarrange(plotlist = final_list, nrow = 5, ncol = 2)
#
#
#
# plot <-
#   arrangeGrob(wc,
#               top = textGrob(
#                 toupper(paste0("A")),
#                 x = unit(0, "npc"),
#                 y = unit(1, "npc"),
#                 vjust = 2,
#                 hjust = -1.5,
#                 just = c("left", "top"),
#                 gp = gpar(
#                   col = "black",
#                   fontsize = 22,
#                   fontface = "bold"
#                 )
#               ))
# plot_grid(plot)

```

```

## geom_text: na.rm = FALSE
## stat_summary: fun.data = function (x)
## {
##   return(c(y = -Inf, vjust = -1, label = length(x)))
## }, fun = NULL, fun.max = NULL, fun.min = NULL, fun.args = list(), na.rm = FALSE, orientation = NA
## position_identity

```

```
## Warning: Removed 1 rows containing non-finite values (stat_boxplot).
```

```
## Warning: Removed 1 rows containing non-finite values (stat_summary).
```

```
## Warning: Removed 23 rows containing non-finite values (stat_boxplot).
```

```
## Warning: Removed 23 rows containing non-finite values (stat_summary).
```

```
## Warning: Removed 18 rows containing non-finite values (stat_boxplot).
```

```
## Warning: Removed 18 rows containing non-finite values (stat_summary).
```

```
## Warning: Removed 6 rows containing non-finite values (stat_boxplot).
```

## Warning: Removed 6 rows containing non-finite values (stat\_summary).

## Warning: Removed 44 rows containing non-finite values (stat\_boxplot).

## Warning: Removed 44 rows containing non-finite values (stat\_summary).

## Warning: Removed 57 rows containing non-finite values (stat\_boxplot).

## Warning: Removed 57 rows containing non-finite values (stat\_summary).

## Warning: Removed 40 rows containing non-finite values (stat\_boxplot).

## Warning: Removed 40 rows containing non-finite values (stat\_summary).

## Warning: Removed 79 rows containing non-finite values (stat\_boxplot).

## Warning: Removed 79 rows containing non-finite values (stat\_summary).

## Warning: Removed 96 rows containing non-finite values (stat\_boxplot).

## Warning: Removed 96 rows containing non-finite values (stat\_summary).

## Warning: Removed 2 rows containing non-finite values (stat\_boxplot).

## Warning: Removed 2 rows containing non-finite values (stat\_summary).

## Warning: Removed 4 rows containing non-finite values (stat\_boxplot).

## Warning: Removed 4 rows containing non-finite values (stat\_summary).

## Warning: Removed 4 rows containing non-finite values (stat\_boxplot).

## Warning: Removed 4 rows containing non-finite values (stat\_summary).

## Warning: Removed 2 rows containing non-finite values (stat\_boxplot).

## Warning: Removed 2 rows containing non-finite values (stat\_summary).

## Warning: Removed 4 rows containing non-finite values (stat\_boxplot).

## Warning: Removed 4 rows containing non-finite values (stat\_summary).

## Warning: Removed 223 rows containing non-finite values (stat\_boxplot).

## Warning: Removed 223 rows containing non-finite values (stat\_summary).

## Warning: Removed 226 rows containing non-finite values (stat\_boxplot).

## Warning: Removed 226 rows containing non-finite values (stat\_summary).  
## Warning: Removed 240 rows containing non-finite values (stat\_boxplot).  
## Warning: Removed 240 rows containing non-finite values (stat\_summary).  
## Warning: Removed 252 rows containing non-finite values (stat\_boxplot).  
## Warning: Removed 252 rows containing non-finite values (stat\_summary).  
## Warning: Removed 223 rows containing non-finite values (stat\_boxplot).  
## Warning: Removed 223 rows containing non-finite values (stat\_summary).  
## Warning: Removed 230 rows containing non-finite values (stat\_boxplot).  
## Warning: Removed 230 rows containing non-finite values (stat\_summary).  
## Warning: Removed 250 rows containing non-finite values (stat\_boxplot).  
## Warning: Removed 250 rows containing non-finite values (stat\_summary).  
## Warning: Removed 261 rows containing non-finite values (stat\_boxplot).  
## Warning: Removed 261 rows containing non-finite values (stat\_summary).  
## Warning: Removed 223 rows containing non-finite values (stat\_boxplot).  
## Warning: Removed 223 rows containing non-finite values (stat\_summary).  
## Warning: Removed 226 rows containing non-finite values (stat\_boxplot).  
## Warning: Removed 226 rows containing non-finite values (stat\_summary).  
## Warning: Removed 226 rows containing non-finite values (stat\_boxplot).  
## Warning: Removed 226 rows containing non-finite values (stat\_summary).  
## Warning: Removed 226 rows containing non-finite values (stat\_boxplot).  
## Warning: Removed 226 rows containing non-finite values (stat\_summary).  
## Warning: Removed 226 rows containing non-finite values (stat\_boxplot).  
## Warning: Removed 226 rows containing non-finite values (stat\_summary).