

```

In [1]: #Glm Test for P-value

# Load your data
data <- read.csv("Pilot_modified_data_1.csv")

# Define your variables
independent_variables <- c('BFI..E.', 'BFI..A.', 'BFI..C.', 'BFI..N.', 'BFI..O.', '
mediator_variable <- 'PAQ'
dependent_variables <- c('Panas..', 'Panas...1', 'CBCL')

# Function to calculate star ratings
get_star_rating <- function(p_value) {
  if (p_value < 0.001) return("***")
  else if (p_value < 0.01) return("**")
  else if (p_value < 0.05) return("*")
  else return("check")
}

# Fit separate Poisson GLM models for each dependent variable
for (dependent_variable in dependent_variables) {
  formula <- paste(dependent_variable, "~ . +", mediator_variable)
  poisson_model <- glm(formula, data = data, family = poisson(link = "log"))

  # Summarize the model
  cat("Summary for", dependent_variable, ":\n")
  model_summary <- summary(poisson_model)
  print(model_summary)

  # Get and print star ratings for p-values
  p_values <- model_summary$coefficients[, "Pr(>|z|)"]
  star_ratings <- sapply(p_values, get_star_rating)
  star_ratings_df <- data.frame(Coefficient = rownames(model_summary$coefficients),
  print(star_ratings_df)
  print("=====")
}

```

Summary for Panas.. :

Call:

```
glm(formula = formula, family = poisson(link = "log"), data = data)
```

Deviance Residuals:

Min	1Q	Median	3Q	Max
-0.127254	-0.030803	-0.004841	0.030804	0.236661

Coefficients:

	Estimate	Std. Error	z value	Pr(> z )
(Intercept)	0.8376069	2.7176884	0.308	0.758
Panas...1	-0.0035951	0.2941212	-0.012	0.990
BFI..E.	-0.0490939	0.4710388	-0.104	0.917
BFI..A.	0.0071564	0.2813401	0.025	0.980
BFI..C.	0.0366116	0.4633167	0.079	0.937
BFI..N.	0.0525955	0.2210784	0.238	0.812
BFI..O.	-0.0122170	0.3629494	-0.034	0.973
EI..Self.A.	0.0008079	0.0183715	0.044	0.965
EI..Self.M.	-0.0021908	0.0143532	-0.153	0.879
EI..Social.A.	0.0023679	0.0235086	0.101	0.920
EI..RM.	-0.0001474	0.0164597	-0.009	0.993
Total	-0.0173123	0.3458867	-0.050	0.960
PAQ	0.0146337	0.2688049	0.054	0.957
CBCL	-0.1406602	0.4055748	-0.347	0.729

(Dispersion parameter for poisson family taken to be 1)

Null deviance: 0.41816 on 33 degrees of freedom  
 Residual deviance: 0.15941 on 20 degrees of freedom  
 AIC: 117.4

Number of Fisher Scoring iterations: 3

	Coefficient	Stars
(Intercept)	(Intercept)	check
Panas...1	Panas...1	check
BFI..E.	BFI..E.	check
BFI..A.	BFI..A.	check
BFI..C.	BFI..C.	check
BFI..N.	BFI..N.	check
BFI..O.	BFI..O.	check
EI..Self.A.	EI..Self.A.	check
EI..Self.M.	EI..Self.M.	check
EI..Social.A.	EI..Social.A.	check
EI..RM.	EI..RM.	check
Total	Total	check
PAQ	PAQ	check
CBCL	CBCL	check

[1] "=====

Summary for Panas...1 :

Call:

```
glm(formula = formula, family = poisson(link = "log"), data = data)
```

Deviance Residuals:

Min	1Q	Median	3Q	Max
-0.6553	-0.3270	-0.0017	0.2423	0.5873

Coefficients:

	Estimate	Std. Error	z value	Pr(> z )
(Intercept)	0.889891	4.349013	0.205	0.838
Panas..	-0.149219	1.404358	-0.106	0.915
BFI..E.	-0.146126	0.531573	-0.275	0.783
BFI..A.	-0.033461	0.324314	-0.103	0.918
BFI..C.	0.154399	0.543706	0.284	0.776
BFI..N.	0.062337	0.295745	0.211	0.833
BFI..O.	-0.280332	0.419729	-0.668	0.504
EI..Self.A.	0.003700	0.020197	0.183	0.855
EI..Self.M.	-0.000276	0.017381	-0.016	0.987
EI..Social.A.	0.002127	0.027020	0.079	0.937
EI..RM.	-0.007422	0.017756	-0.418	0.676
Total	0.060747	0.382359	0.159	0.874
PAQ	0.082828	0.304525	0.272	0.786
CBCL	0.089480	0.656400	0.136	0.892

(Dispersion parameter for poisson family taken to be 1)

Null deviance: 5.7187 on 33 degrees of freedom  
 Residual deviance: 3.8829 on 20 degrees of freedom  
 AIC: 110.93

Number of Fisher Scoring iterations: 4

	Coefficient	Stars
(Intercept)	(Intercept)	check
Panas..	Panas..	check
BFI..E.	BFI..E.	check
BFI..A.	BFI..A.	check
BFI..C.	BFI..C.	check
BFI..N.	BFI..N.	check
BFI..O.	BFI..O.	check
EI..Self.A.	EI..Self.A.	check
EI..Self.M.	EI..Self.M.	check
EI..Social.A.	EI..Social.A.	check
EI..RM.	EI..RM.	check
Total	Total	check
PAQ	PAQ	check
CBCL	CBCL	check

[1] "=====

Summary for CBCL :

Call:

glm(formula = formula, family = poisson(link = "log"), data = data)

Deviance Residuals:

Min	1Q	Median	3Q	Max
-0.60355	-0.06141	0.02928	0.07397	0.28235

Coefficients:

	Estimate	Std. Error	z value	Pr(> z )
(Intercept)	2.104e+00	3.339e+00	0.630	0.529

Panas..	-8.260e-01	1.114e+00	-0.741	0.459
Panas...1	2.974e-02	3.034e-01	0.098	0.922
BFI..E.	-1.124e-01	4.808e-01	-0.234	0.815
BFI..A.	-4.170e-02	2.832e-01	-0.147	0.883
BFI..C.	1.188e-01	4.719e-01	0.252	0.801
BFI..N.	9.358e-02	2.512e-01	0.373	0.709
BFI..O.	-7.562e-02	3.670e-01	-0.206	0.837
EI..Self.A.	1.366e-04	1.894e-02	0.007	0.994
EI..Self.M.	-3.774e-03	1.527e-02	-0.247	0.805
EI..Social.A.	7.694e-03	2.340e-02	0.329	0.742
EI..RM.	-1.222e-05	1.706e-02	-0.001	0.999
Total	-9.119e-02	3.408e-01	-0.268	0.789
PAQ	6.153e-02	2.703e-01	0.228	0.820

(Dispersion parameter for poisson family taken to be 1)

Null deviance: 2.2148 on 33 degrees of freedom  
 Residual deviance: 1.1489 on 20 degrees of freedom  
 AIC: 115.56

Number of Fisher Scoring iterations: 4

	Coefficient	Stars
(Intercept)	(Intercept)	check
Panas..	Panas..	check
Panas...1	Panas...1	check
BFI..E.	BFI..E.	check
BFI..A.	BFI..A.	check
BFI..C.	BFI..C.	check
BFI..N.	BFI..N.	check
BFI..O.	BFI..O.	check
EI..Self.A.	EI..Self.A.	check
EI..Self.M.	EI..Self.M.	check
EI..Social.A.	EI..Social.A.	check
EI..RM.	EI..RM.	check
Total	Total	check
PAQ	PAQ	check

[1] "=====

```
In [5]: # Bootstrapping code to run for 150 iterations . Can be expanded later

# Load your data (assuming 'data' is already loaded)
# data <- read.csv("your_data.csv")
data <- read.csv("Pilot_modified_data_1.csv")

# Define your variables
independent_vars <- c('BFI..E.', 'BFI..A.', 'BFI..C.', 'BFI..N.', 'BFI..O.', 'EI..S
dependent_vars <- c('Panas..', 'Panas...1', 'CBCL')
mediator_var <- 'PAQ'

# Set the new sample size , here taken 150
new_sample_size <- 150

# Create an empty data frame to store the bootstrapped data
data2 <- data.frame(matrix(NA, ncol = length(independent_vars) + length(dependent_v
colnames(data2) <- c(independent_vars, dependent_vars, mediator_var)
```

```
# Perform bootstrapping
for (i in 1:new_sample_size) {
  # Generate a random sample with replacement from the original data
  random_indices <- sample(nrow(data), replace = TRUE)
  bootstrap_sample <- data[random_indices, ]

  # Store the bootstrap sample in data2
  data2[i, ] <- bootstrap_sample
}

# Now data2 contains the bootstrapped data with the new sample size
head(data2)
```

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"replacement element 12 has 34 rows to replace 1 rows"
Warning message in `[<-.data.frame`(`*tmp*`, i, , value = structure(list(Panas.. =
c(2L, :
"replacement element 13 has 34 rows to replace 1 rows"
Warning message in `[<-.data.frame`(`*tmp*`, i, , value = structure(list(Panas.. =
c(2L, :
"replacement element 14 has 34 rows to replace 1 rows"
Warning message in `[<-.data.frame`(`*tmp*`, i, , value = structure(list(Panas.. =
c(2L, :
"replacement element 1 has 34 rows to replace 1 rows"
Warning message in `[<-.data.frame`(`*tmp*`, i, , value = structure(list(Panas.. =
c(2L, :
"replacement element 2 has 34 rows to replace 1 rows"
Warning message in `[<-.data.frame`(`*tmp*`, i, , value = structure(list(Panas.. =
c(2L, :
"replacement element 3 has 34 rows to replace 1 rows"
Warning message in `[<-.data.frame`(`*tmp*`, i, , value = structure(list(Panas.. =
c(2L, :
"replacement element 4 has 34 rows to replace 1 rows"
Warning message in `[<-.data.frame`(`*tmp*`, i, , value = structure(list(Panas.. =
c(2L, :
"replacement element 5 has 34 rows to replace 1 rows"
Warning message in `[<-.data.frame`(`*tmp*`, i, , value = structure(list(Panas.. =
c(2L, :
"replacement element 6 has 34 rows to replace 1 rows"
Warning message in `[<-.data.frame`(`*tmp*`, i, , value = structure(list(Panas.. =
c(2L, :
"replacement element 7 has 34 rows to replace 1 rows"
Warning message in `[<-.data.frame`(`*tmp*`, i, , value = structure(list(Panas.. =
c(2L, :
"replacement element 8 has 34 rows to replace 1 rows"
Warning message in `[<-.data.frame`(`*tmp*`, i, , value = structure(list(Panas.. =
c(2L, :
"replacement element 9 has 34 rows to replace 1 rows"
Warning message in `[<-.data.frame`(`*tmp*`, i, , value = structure(list(Panas.. =

```

```

c(2L, :
"replacement element 10 has 34 rows to replace 1 rows"
Warning message in `[<-.data.frame`(`*tmp*`, i, , value = structure(list(Panas.. =
c(2L, :
"replacement element 11 has 34 rows to replace 1 rows"
Warning message in `[<-.data.frame`(`*tmp*`, i, , value = structure(list(Panas.. =
c(2L, :
"replacement element 12 has 34 rows to replace 1 rows"
Warning message in `[<-.data.frame`(`*tmp*`, i, , value = structure(list(Panas.. =
c(2L, :
"replacement element 13 has 34 rows to replace 1 rows"
Warning message in `[<-.data.frame`(`*tmp*`, i, , value = structure(list(Panas.. =
c(2L, :
"replacement element 14 has 34 rows to replace 1 rows"
Warning message in `[<-.data.frame`(`*tmp*`, i, , value = structure(list(Panas.. =
c(2L, :
"replacement element 1 has 34 rows to replace 1 rows"
Warning message in `[<-.data.frame`(`*tmp*`, i, , value = structure(list(Panas.. =
c(2L, :
"replacement element 2 has 34 rows to replace 1 rows"
Warning message in `[<-.data.frame`(`*tmp*`, i, , value = structure(list(Panas.. =
c(2L, :
"replacement element 3 has 34 rows to replace 1 rows"
Warning message in `[<-.data.frame`(`*tmp*`, i, , value = structure(list(Panas.. =
c(2L, :
"replacement element 4 has 34 rows to replace 1 rows"
Warning message in `[<-.data.frame`(`*tmp*`, i, , value = structure(list(Panas.. =
c(2L, :
"replacement element 5 has 34 rows to replace 1 rows"
Warning message in `[<-.data.frame`(`*tmp*`, i, , value = structure(list(Panas.. =
c(2L, :
"replacement element 6 has 34 rows to replace 1 rows"
Warning message in `[<-.data.frame`(`*tmp*`, i, , value = structure(list(Panas.. =
c(2L, :
"replacement element 7 has 34 rows to replace 1 rows"
Warning message in `[<-.data.frame`(`*tmp*`, i, , value = structure(list(Panas.. =
c(2L, :
"replacement element 8 has 34 rows to replace 1 rows"
Warning message in `[<-.data.frame`(`*tmp*`, i, , value = structure(list(Panas.. =
c(2L, :
"replacement element 9 has 34 rows to replace 1 rows"
Warning message in `[<-.data.frame`(`*tmp*`, i, , value = structure(list(Panas.. =
c(2L, :
"replacement element 10 has 34 rows to replace 1 rows"
Warning message in `[<-.data.frame`(`*tmp*`, i, , value = structure(list(Panas.. =
c(2L, :
"replacement element 11 has 34 rows to replace 1 rows"
Warning message in `[<-.data.frame`(`*tmp*`, i, , value = structure(list(Panas.. =
c(2L, :
"replacement element 12 has 34 rows to replace 1 rows"
Warning message in `[<-.data.frame`(`*tmp*`, i, , value = structure(list(Panas.. =
c(2L, :
"replacement element 13 has 34 rows to replace 1 rows"
Warning message in `[<-.data.frame`(`*tmp*`, i, , value = structure(list(Panas.. =
c(2L, :
"replacement element 14 has 34 rows to replace 1 rows"

```

```

Warning message in `[<-.data.frame`(`*tmp*`, i, , value = structure(list(Panas.. =
c(2L, :
"replacement element 1 has 34 rows to replace 1 rows"
Warning message in `[<-.data.frame`(`*tmp*`, i, , value = structure(list(Panas.. =
c(2L, :
"replacement element 2 has 34 rows to replace 1 rows"
Warning message in `[<-.data.frame`(`*tmp*`, i, , value = structure(list(Panas.. =
c(2L, :
"replacement element 3 has 34 rows to replace 1 rows"
Warning message in `[<-.data.frame`(`*tmp*`, i, , value = structure(list(Panas.. =
c(2L, :
"replacement element 4 has 34 rows to replace 1 rows"
Warning message in `[<-.data.frame`(`*tmp*`, i, , value = structure(list(Panas.. =
c(2L, :
"replacement element 5 has 34 rows to replace 1 rows"
Warning message in `[<-.data.frame`(`*tmp*`, i, , value = structure(list(Panas.. =
c(2L, :
"replacement element 6 has 34 rows to replace 1 rows"
Warning message in `[<-.data.frame`(`*tmp*`, i, , value = structure(list(Panas.. =
c(2L, :
"replacement element 7 has 34 rows to replace 1 rows"
Warning message in `[<-.data.frame`(`*tmp*`, i, , value = structure(list(Panas.. =
c(2L, :
"replacement element 8 has 34 rows to replace 1 rows"
Warning message in `[<-.data.frame`(`*tmp*`, i, , value = structure(list(Panas.. =
c(2L, :
"replacement element 9 has 34 rows to replace 1 rows"
Warning message in `[<-.data.frame`(`*tmp*`, i, , value = structure(list(Panas.. =
c(2L, :
"replacement element 10 has 34 rows to replace 1 rows"
Warning message in `[<-.data.frame`(`*tmp*`, i, , value = structure(list(Panas.. =
c(2L, :
"replacement element 11 has 34 rows to replace 1 rows"
Warning message in `[<-.data.frame`(`*tmp*`, i, , value = structure(list(Panas.. =
c(2L, :
"replacement element 12 has 34 rows to replace 1 rows"
Warning message in `[<-.data.frame`(`*tmp*`, i, , value = structure(list(Panas.. =
c(2L, :
"replacement element 13 has 34 rows to replace 1 rows"
Warning message in `[<-.data.frame`(`*tmp*`, i, , value = structure(list(Panas.. =
c(2L, :
"replacement element 14 has 34 rows to replace 1 rows"
Warning message in `[<-.data.frame`(`*tmp*`, i, , value = structure(list(Panas.. =
c(2L, :
"replacement element 1 has 34 rows to replace 1 rows"
Warning message in `[<-.data.frame`(`*tmp*`, i, , value = structure(list(Panas.. =
c(2L, :
"replacement element 2 has 34 rows to replace 1 rows"
Warning message in `[<-.data.frame`(`*tmp*`, i, , value = structure(list(Panas.. =
c(2L, :
"replacement element 3 has 34 rows to replace 1 rows"
Warning message in `[<-.data.frame`(`*tmp*`, i, , value = structure(list(Panas.. =
c(2L, :
"replacement element 4 has 34 rows to replace 1 rows"
Warning message in `[<-.data.frame`(`*tmp*`, i, , value = structure(list(Panas.. =
c(2L, :

```

```

"replacement element 5 has 34 rows to replace 1 rows"
Warning message in `[<-.data.frame`(`*tmp*`, i, , value = structure(list(Panas.. =
c(2L, :
"replacement element 6 has 34 rows to replace 1 rows"
Warning message in `[<-.data.frame`(`*tmp*`, i, , value = structure(list(Panas.. =
c(2L, :
"replacement element 7 has 34 rows to replace 1 rows"
Warning message in `[<-.data.frame`(`*tmp*`, i, , value = structure(list(Panas.. =
c(2L, :
"replacement element 8 has 34 rows to replace 1 rows"
Warning message in `[<-.data.frame`(`*tmp*`, i, , value = structure(list(Panas.. =
c(2L, :
"replacement element 9 has 34 rows to replace 1 rows"
Warning message in `[<-.data.frame`(`*tmp*`, i, , value = structure(list(Panas.. =
c(2L, :
"replacement element 10 has 34 rows to replace 1 rows"
Warning message in `[<-.data.frame`(`*tmp*`, i, , value = structure(list(Panas.. =
c(2L, :
"replacement element 11 has 34 rows to replace 1 rows"
Warning message in `[<-.data.frame`(`*tmp*`, i, , value = structure(list(Panas.. =
c(2L, :
"replacement element 12 has 34 rows to replace 1 rows"
Warning message in `[<-.data.frame`(`*tmp*`, i, , value = structure(list(Panas.. =
c(2L, :
"replacement element 13 has 34 rows to replace 1 rows"
Warning message in `[<-.data.frame`(`*tmp*`, i, , value = structure(list(Panas.. =
c(2L, :
"replacement element 14 has 34 rows to replace 1 rows"

```

A data.frame: 6 × 14

	BFI..E.	BFI..A.	BFI..C.	BFI..N.	BFI..O.	EI..Self.A.	EI..Self.M.	EI..Social.A.	EI..RM.	Total	Panas
	<int>	<int>	<int>	<int>	<int>	<int>	<int>	<int>	<int>	<int>	<int>
1	2	1	2	2	2	2	3	73	65	62	7
2	2	1	2	3	2	3	2	89	62	88	7
3	2	1	2	3	2	2	3	67	68	74	6
4	2	1	2	2	2	1	2	67	49	74	6
5	2	2	1	2	2	2	2	70	76	79	7
6	2	2	2	2	1	3	2	79	62	62	5

```

In [7]: #Confidence Levels for the dependent variables Only

# Load your data (assuming 'data' is already loaded)
# data <- read.csv("your_data.csv")
data <- read.csv("Pilot_modified_data_1.csv")

# Define your variables
independent_vars <- c('BFI..E.', 'BFI..A.', 'BFI..C.', 'BFI..N.', 'BFI..O.', 'EI..S
dependent_vars <- c('Panas..', 'Panas...1', 'CBCL')
mediator_var <- 'PAQ'

# Set the new sample size, here taken 150

```

```

new_sample_size <- 150

# Number of bootstrapping iterations
num_iterations <- 1000 # You can adjust this number as needed

# Create empty data frames to store bootstrapped statistics and confidence interval
bootstrap_stats <- data.frame(matrix(NA, ncol = length(dependent_vars), nrow = num_
colnames(bootstrap_stats) <- dependent_vars
confidence_intervals <- data.frame(matrix(NA, ncol = length(dependent_vars), nrow =
rownames(confidence_intervals) <- c("Lower", "Upper")
colnames(confidence_intervals) <- dependent_vars

# Perform bootstrapping
for (i in 1:num_iterations) {
  for (dependent_var in dependent_vars) {
    # Generate a random sample with replacement from the original data
    random_indices <- sample(nrow(data), replace = TRUE)
    bootstrap_sample <- data[random_indices, ]

    # Calculate the statistic of interest for the bootstrap sample
    # Here, you can calculate any statistic you're interested in (e.g., mean, media
    bootstrap_statistic <- mean(bootstrap_sample[[dependent_var]]) # Example: mean

    # Store the bootstrap statistic in the bootstrap_stats data frame
    bootstrap_stats[i, dependent_var] <- bootstrap_statistic
  }
}

# Calculate and display confidence intervals
for (dependent_var in dependent_vars) {
  lower <- quantile(bootstrap_stats[, dependent_var], 0.025)
  upper <- quantile(bootstrap_stats[, dependent_var], 0.975)
  confidence_intervals["Lower", dependent_var] <- lower
  confidence_intervals["Upper", dependent_var] <- upper
  cat("Confidence Interval for", dependent_var, ":\n")
  cat("Lower Bound:", lower, "\n")
  cat("Upper Bound:", upper, "\n")
  cat("=====\n")
}

```

Confidence Interval for Panas.. :

Lower Bound: 2

Upper Bound: 2.088235

=====

Confidence Interval for Panas...1 :

Lower Bound: 1.352941

Upper Bound: 1.705882

=====

Confidence Interval for CBCL :

Lower Bound: 1.764706

Upper Bound: 1.970588

=====

In [8]: *#Confidence Levels for the all variables/columns Only After Bootstrapping*

*# Load your data (assuming 'data' is already Loaded)*

```

data <- read.csv("Pilot_modified_data_1.csv")

# Define your variables
columns_to_bootstrap <- names(data) # Include all columns in the bootstrapping

# Set the new sample size, here taken 150
new_sample_size <- 150

# Number of bootstrapping iterations
num_iterations <- 1000 # You can adjust this number as needed

# Create empty data frames to store bootstrapped statistics and confidence interval
bootstrap_stats <- data.frame(matrix(NA, ncol = length(columns_to_bootstrap), nrow
colnames(bootstrap_stats) <- columns_to_bootstrap
confidence_intervals <- data.frame(matrix(NA, ncol = length(columns_to_bootstrap),
rownames(confidence_intervals) <- c("Lower", "Upper")
colnames(confidence_intervals) <- columns_to_bootstrap

# Perform bootstrapping
for (i in 1:num_iterations) {
  # Generate a random sample with replacement from the original data
  random_indices <- sample(nrow(data), replace = TRUE)
  bootstrap_sample <- data[random_indices, ]

  # Calculate the statistic of interest for the bootstrap sample for all columns
  bootstrap_statistics <- sapply(data[, columns_to_bootstrap], function(col) mean(c

  # Store the bootstrap statistics in the bootstrap_stats data frame
  bootstrap_stats[i, columns_to_bootstrap] <- bootstrap_statistics
}

# Calculate and display confidence intervals for all columns
for (col in columns_to_bootstrap) {
  lower <- quantile(bootstrap_stats[, col], 0.025)
  upper <- quantile(bootstrap_stats[, col], 0.975)
  confidence_intervals["Lower", col] <- lower
  confidence_intervals["Upper", col] <- upper
  cat("Confidence Interval for", col, ":\n")
  cat("Lower Bound:", lower, "\n")
  cat("Upper Bound:", upper, "\n")
  cat("=====\n")
}

```



Confidence Interval for Panas.. :

Lower Bound: 2.029412

Upper Bound: 2.029412

Confidence Interval for Panas...1 :

Lower Bound: 1.529412

Upper Bound: 1.529412

Confidence Interval for BFI..E. :

Lower Bound: 1.970588

Upper Bound: 1.970588

Confidence Interval for BFI..A. :

Lower Bound: 2.088235

Upper Bound: 2.088235

Confidence Interval for BFI..C. :

Lower Bound: 2

Upper Bound: 2

Confidence Interval for BFI..N. :

Lower Bound: 2.058824

Upper Bound: 2.058824

Confidence Interval for BFI..O. :

Lower Bound: 2.294118

Upper Bound: 2.294118

Confidence Interval for EI..Self.A. :

Lower Bound: 77

Upper Bound: 77

Confidence Interval for EI..Self.M. :

Lower Bound: 65.64706

Upper Bound: 65.64706

Confidence Interval for EI..Social.A. :

Lower Bound: 77.76471

Upper Bound: 77.76471

Confidence Interval for EI..RM. :

Lower Bound: 70.41176

Upper Bound: 70.41176

Confidence Interval for Total :

Lower Bound: 2.823529

Upper Bound: 2.823529

Confidence Interval for PAQ :

Lower Bound: 1.617647

Upper Bound: 1.617647

Confidence Interval for CBCL :

Lower Bound: 1.882353

Upper Bound: 1.882353

```
In [6]: #To display the entire new data set "data2"  
print(data2)
```

	BFI..E.	BFI..A.	BFI..C.	BFI..N.	BFI..O.	EI..Self.A.	EI..Self.M.
1	2	1	2	2	2	2	3
2	2	1	2	3	2	3	2
3	2	1	2	3	2	2	3
4	2	1	2	2	2	1	2
5	2	2	1	2	2	2	2
6	2	2	2	2	1	3	2
7	2	2	1	1	2	2	2
8	2	2	2	2	2	2	2
9	2	2	2	2	2	2	2
10	2	1	2	3	2	3	2
11	2	2	1	1	2	2	2
12	2	2	2	2	2	2	2
13	2	2	2	2	2	3	2
14	2	2	2	3	2	2	2
15	2	1	2	2	3	2	3
16	2	1	2	2	3	2	3
17	3	1	2	3	2	3	3
18	2	1	2	2	2	2	2
19	2	1	2	2	2	2	3
20	2	2	2	3	2	2	2
21	2	1	2	1	1	3	2
22	2	1	2	2	2	1	2
23	2	2	2	2	2	2	2
24	2	2	2	3	2	2	2
25	2	2	2	3	2	2	2
26	2	1	2	2	2	2	3
27	2	2	2	2	1	3	2
28	2	2	1	1	2	2	2
29	2	2	2	2	2	2	2
30	2	2	2	2	2	2	3
31	2	2	1	1	2	2	2
32	2	2	2	2	2	2	3
33	2	1	2	2	2	2	2
34	2	2	2	2	2	2	2
35	2	2	2	2	2	2	2
36	2	2	2	2	2	2	2
37	2	1	2	1	2	2	2
38	2	2	1	1	2	2	2
39	2	2	2	3	2	2	2
40	2	1	2	1	2	2	2
41	2	1	2	2	2	2	3
42	2	1	2	2	2	2	3
43	2	2	2	2	2	3	2
44	2	2	2	2	2	1	2
45	2	1	2	2	2	1	2
46	2	2	2	2	2	2	2
47	2	1	2	2	3	2	3
48	2	1	2	3	2	2	3
49	2	1	2	2	2	1	2
50	2	2	2	2	2	2	2
51	2	2	2	2	2	1	2
52	2	1	2	3	2	2	3
53	2	1	2	3	2	2	3
54	2	2	2	1	2	3	2
55	2	1	2	2	2	1	2

56	2	1	2	1	1	3	2
57	2	2	2	2	2	3	2
58	2	2	2	2	2	2	2
59	2	1	2	2	2	2	2
60	2	2	2	2	2	2	3
61	2	2	3	2	3	2	2
62	2	2	1	1	2	2	2
63	2	2	2	1	2	3	2
64	3	1	2	3	2	3	3
65	2	1	2	2	2	2	3
66	2	2	2	2	2	2	2
67	2	1	2	2	2	3	2
68	2	2	3	2	3	2	2
69	2	2	2	2	2	1	2
70	2	1	2	2	2	3	2
71	2	2	1	2	2	2	2
72	2	2	2	2	2	2	2
73	2	1	2	2	2	1	2
74	2	2	2	3	2	2	2
75	2	2	2	2	2	2	2
76	3	1	2	3	2	3	3
77	2	1	2	2	3	2	3
78	2	1	2	2	2	2	3
79	2	1	2	2	2	1	2
80	2	1	2	2	2	3	2
81	2	2	2	2	2	2	2
82	2	2	2	3	2	2	2
83	2	2	2	2	2	1	2
84	2	2	2	2	2	1	2
85	2	2	2	2	2	2	2
86	2	2	2	2	2	2	3
87	2	2	2	3	2	2	2
88	2	2	2	2	2	2	2
89	2	2	2	2	2	3	2
90	3	1	2	3	2	3	3
91	2	1	2	2	2	2	3
92	2	1	2	2	2	1	3
93	2	1	2	2	2	2	3
94	2	1	2	2	2	3	2
95	3	1	2	3	2	3	3
96	2	2	2	1	2	3	2
97	2	2	2	2	1	3	2
98	2	1	2	3	2	3	2
99	2	1	2	2	2	2	3
100	2	2	2	2	2	2	2
101	2	1	2	2	2	2	3
102	2	1	2	2	2	1	2
103	2	2	2	1	2	3	2
104	2	2	2	2	2	2	2
105	2	2	2	2	2	2	3
106	2	2	2	2	2	3	2
107	2	2	2	2	2	2	2
108	2	1	2	2	2	3	2
109	2	1	2	3	2	2	3
110	2	2	2	2	2	3	2
111	2	1	2	3	2	2	3

112	3	1	2	3	2	3	3
113	2	1	2	2	2	3	2
114	2	2	2	2	2	2	2
115	2	2	2	2	2	2	2
116	2	1	2	2	2	2	2
117	2	2	2	2	2	2	2
118	2	1	2	2	2	1	3
119	2	1	2	2	2	2	3
120	2	1	2	2	2	1	2
121	2	1	2	1	1	3	2
122	2	2	2	3	2	2	2
123	2	1	2	1	1	3	2
124	2	2	2	2	2	3	2
125	3	1	2	3	2	3	3
126	2	1	2	2	2	1	3
127	2	2	1	2	2	2	2
128	2	1	2	3	2	2	3
129	2	1	2	2	2	2	3
130	2	1	2	2	2	1	2
131	2	1	2	3	2	3	2
132	2	2	3	2	3	2	2
133	2	2	2	1	2	3	2
134	2	2	2	2	2	2	2
135	2	1	2	2	2	1	2
136	2	2	2	2	2	2	2
137	2	2	2	3	2	2	2
138	2	2	2	2	2	2	2
139	2	1	2	3	2	3	2
140	2	2	2	2	2	2	2
141	2	2	2	2	2	2	2
142	2	1	2	2	2	3	2
143	2	2	2	2	2	2	2
144	2	1	2	2	3	2	3
145	2	2	2	3	2	2	2
146	2	2	2	1	2	3	2
147	2	1	2	1	1	3	2
148	2	1	2	1	2	2	2
149	2	1	2	2	3	2	3
150	2	2	2	3	2	2	2

	EI..Social.A.	EI..RM.	Total	Panas..	Panas...1	CBCL	PAQ
1	73	65	62	70	2	1	2
2	89	62	88	77	3	1	2
3	67	68	74	61	2	2	2
4	67	49	74	65	2	2	2
5	70	76	79	77	3	1	2
6	79	62	62	56	2	2	2
7	85	85	81	86	4	1	2
8	77	74	72	83	3	1	1
9	79	73	88	78	3	2	2
10	89	62	88	77	3	1	2
11	85	85	81	86	4	1	2
12	79	73	88	78	3	2	2
13	79	78	79	78	3	1	2
14	46	49	88	53	4	3	2
15	79	62	77	67	3	1	2
16	79	62	77	67	3	1	2

17	77	37	77	70	2	2	1
18	83	52	77	89	3	2	2
19	73	65	62	70	2	1	2
20	77	71	70	53	2	2	2
21	67	62	70	65	2	1	2
22	67	49	74	65	2	2	2
23	79	73	88	78	3	2	2
24	76	68	68	56	2	3	2
25	46	49	88	53	4	3	2
26	74	36	81	75	2	2	2
27	79	62	62	56	2	2	2
28	85	85	81	86	4	1	2
29	85	93	93	59	4	2	2
30	67	45	64	43	1	2	2
31	85	85	81	86	4	1	2
32	85	62	93	89	4	2	2
33	83	52	77	89	3	2	2
34	90	75	68	53	3	2	2
35	85	62	90	78	3	1	2
36	77	74	72	83	3	1	1
37	76	73	90	77	3	1	2
38	85	85	81	86	4	1	2
39	77	71	70	53	2	2	2
40	76	73	90	77	3	1	2
41	73	65	62	70	2	1	2
42	74	36	81	75	2	2	2
43	79	78	79	78	3	1	2
44	76	74	88	86	4	1	2
45	83	91	81	77	4	1	1
46	85	80	81	77	4	3	2
47	79	62	77	67	3	1	2
48	76	45	72	75	2	2	2
49	72	49	76	67	2	1	2
50	85	62	90	78	3	1	2
51	76	74	88	86	4	1	2
52	67	68	74	61	2	2	2
53	67	68	74	61	2	2	2
54	79	78	81	70	3	1	2
55	72	49	76	67	2	1	2
56	67	62	70	65	2	1	2
57	79	78	79	78	3	1	2
58	85	93	93	59	4	2	2
59	83	52	77	89	3	2	2
60	67	45	64	43	1	2	2
61	77	62	79	75	3	1	2
62	85	85	81	86	4	1	2
63	79	78	81	70	3	1	2
64	77	37	77	70	2	2	1
65	83	78	70	59	3	2	1
66	85	93	93	59	4	2	2
67	79	96	77	80	4	2	2
68	77	62	79	75	3	1	2
69	76	74	88	86	4	1	2
70	79	96	77	80	4	2	2
71	70	76	79	77	3	1	2
72	77	74	72	83	3	1	1

73	72	49	76	67	2	1	2
74	77	71	70	53	2	2	2
75	85	80	81	77	4	3	2
76	77	37	77	70	2	2	1
77	79	62	77	67	3	1	2
78	73	65	62	70	2	1	2
79	67	49	74	65	2	2	2
80	79	96	77	80	4	2	2
81	85	62	90	78	3	1	2
82	77	71	70	53	2	2	2
83	76	74	88	86	4	1	2
84	76	74	88	86	4	1	2
85	90	75	68	53	3	2	2
86	85	62	93	89	4	2	2
87	77	71	70	53	2	2	2
88	85	93	93	59	4	2	2
89	79	78	79	78	3	1	2
90	77	37	77	70	2	2	1
91	73	65	62	70	2	1	2
92	76	40	74	70	2	1	2
93	74	36	81	75	2	2	2
94	79	96	77	80	4	2	2
95	77	37	77	70	2	2	1
96	79	78	81	70	3	1	2
97	79	62	62	56	2	2	2
98	89	62	88	77	3	1	2
99	73	65	62	70	2	1	2
100	85	80	81	77	4	3	2
101	74	36	81	75	2	2	2
102	83	91	81	77	4	1	1
103	79	78	81	70	3	1	2
104	77	74	72	83	3	1	1
105	67	45	64	43	1	2	2
106	79	78	79	78	3	1	2
107	85	93	93	59	4	2	2
108	79	96	77	80	4	2	2
109	76	45	72	75	2	2	2
110	79	78	79	78	3	1	2
111	67	68	74	61	2	2	2
112	77	37	77	70	2	2	1
113	79	96	77	80	4	2	2
114	77	74	72	83	3	1	1
115	79	73	88	78	3	2	2
116	83	52	77	89	3	2	2
117	85	80	81	77	4	3	2
118	76	40	74	70	2	1	2
119	73	65	62	70	2	1	2
120	67	49	74	65	2	2	2
121	67	62	70	65	2	1	2
122	77	71	70	53	2	2	2
123	67	62	70	65	2	1	2
124	79	78	79	78	3	1	2
125	77	37	77	70	2	2	1
126	76	40	74	70	2	1	2
127	70	76	79	77	3	1	2
128	67	68	74	61	2	2	2

129	74	36	81	75	2	2	2
130	83	91	81	77	4	1	1
131	89	62	88	77	3	1	2
132	77	62	79	75	3	1	2
133	79	78	81	70	3	1	2
134	79	73	88	78	3	2	2
135	83	91	81	77	4	1	1
136	79	73	88	78	3	2	2
137	76	68	68	56	2	3	2
138	90	75	68	53	3	2	2
139	89	62	88	77	3	1	2
140	77	74	72	83	3	1	1
141	85	93	93	59	4	2	2
142	79	96	77	80	4	2	2
143	90	75	68	53	3	2	2
144	79	62	77	67	3	1	2
145	46	49	88	53	4	3	2
146	79	78	81	70	3	1	2
147	67	62	70	65	2	1	2
148	76	73	90	77	3	1	2
149	79	62	77	67	3	1	2
150	76	68	68	56	2	3	2

In [4]: *#Main Code*

```
#SOURCES ::
# https://www.statology.org/k-fold-cross-validation-in-r/
# https://www.geeksforgeeks.org/k-fold-cross-validation-in-r-programming/
# http://www.sthda.com/english/articles/38-regression-model-validation/157-cross-validation-in-r
# https://cran.r-project.org/web/packages/caret/vignettes/caret.html
# https://www.youtube.com/watch?v=CmOZy8WKpTM

# Load necessary libraries
library(caret)

# Assuming you have already performed the GLM analysis and have the data in a variable named 'data'

# Set the number of folds for cross-validation (e.g., 5-fold)
num_folds <- 5

# Create a cross-validation control object
cv <- trainControl(method = "cv", number = num_folds)

# Define the independent variables and mediator variable
independent_variables <- c('BFI..E.', 'BFI..A.', 'BFI..C.', 'BFI..N.', 'BFI..O.', 'BFI..S.', 'BFI..T.', 'BFI..V.', 'BFI..W.', 'BFI..X.', 'BFI..Y.', 'BFI..Z.', 'BFI..AA.', 'BFI..AB.', 'BFI..AC.', 'BFI..AD.', 'BFI..AE.', 'BFI..AF.', 'BFI..AG.', 'BFI..AH.', 'BFI..AI.', 'BFI..AJ.', 'BFI..AK.', 'BFI..AL.', 'BFI..AM.', 'BFI..AN.', 'BFI..AO.', 'BFI..AP.', 'BFI..AQ.', 'BFI..AR.', 'BFI..AS.', 'BFI..AT.', 'BFI..AU.', 'BFI..AV.', 'BFI..AW.', 'BFI..AX.', 'BFI..AY.', 'BFI..AZ.', 'BFI..BA.', 'BFI..BB.', 'BFI..BC.', 'BFI..BD.', 'BFI..BE.', 'BFI..BF.', 'BFI..BG.', 'BFI..BH.', 'BFI..BI.', 'BFI..BJ.', 'BFI..BK.', 'BFI..BL.', 'BFI..BM.', 'BFI..BN.', 'BFI..BO.', 'BFI..BP.', 'BFI..BQ.', 'BFI..BR.', 'BFI..BS.', 'BFI..BT.', 'BFI..BU.', 'BFI..BV.', 'BFI..BW.', 'BFI..BX.', 'BFI..BY.', 'BFI..BZ.', 'BFI..CA.', 'BFI..CB.', 'BFI..CC.', 'BFI..CD.', 'BFI..CE.', 'BFI..CF.', 'BFI..CG.', 'BFI..CH.', 'BFI..CI.', 'BFI..CJ.', 'BFI..CK.', 'BFI..CL.', 'BFI..CM.', 'BFI..CN.', 'BFI..CO.', 'BFI..CP.', 'BFI..CQ.', 'BFI..CR.', 'BFI..CS.', 'BFI..CT.', 'BFI..CU.', 'BFI..CV.', 'BFI..CW.', 'BFI..CX.', 'BFI..CY.', 'BFI..CZ.', 'BFI..DA.', 'BFI..DB.', 'BFI..DC.', 'BFI..DD.', 'BFI..DE.', 'BFI..DF.', 'BFI..DG.', 'BFI..DH.', 'BFI..DI.', 'BFI..DJ.', 'BFI..DK.', 'BFI..DL.', 'BFI..DM.', 'BFI..DN.', 'BFI..DO.', 'BFI..DP.', 'BFI..DQ.', 'BFI..DR.', 'BFI..DS.', 'BFI..DT.', 'BFI..DU.', 'BFI..DV.', 'BFI..DW.', 'BFI..DX.', 'BFI..DY.', 'BFI..DZ.', 'BFI..EA.', 'BFI..EB.', 'BFI..EC.', 'BFI..ED.', 'BFI..EE.', 'BFI..EF.', 'BFI..EG.', 'BFI..EH.', 'BFI..EI.', 'BFI..EJ.', 'BFI..EK.', 'BFI..EL.', 'BFI..EM.', 'BFI..EN.', 'BFI..EO.', 'BFI..EP.', 'BFI..EQ.', 'BFI..ER.', 'BFI..ES.', 'BFI..ET.', 'BFI..EU.', 'BFI..EV.', 'BFI..EW.', 'BFI..EX.', 'BFI..EY.', 'BFI..EZ.', 'BFI..FA.', 'BFI..FB.', 'BFI..FC.', 'BFI..FD.', 'BFI..FE.', 'BFI..FF.', 'BFI..FG.', 'BFI..FH.', 'BFI..FI.', 'BFI..FJ.', 'BFI..FK.', 'BFI..FL.', 'BFI..FM.', 'BFI..FN.', 'BFI..FO.', 'BFI..FP.', 'BFI..FQ.', 'BFI..FR.', 'BFI..FS.', 'BFI..FT.', 'BFI..FU.', 'BFI..FV.', 'BFI..FW.', 'BFI..FX.', 'BFI..FY.', 'BFI..FZ.', 'BFI..GA.', 'BFI..GB.', 'BFI..GC.', 'BFI..GD.', 'BFI..GE.', 'BFI..GF.', 'BFI..GG.', 'BFI..GH.', 'BFI..GI.', 'BFI..GJ.', 'BFI..GK.', 'BFI..GL.', 'BFI..GM.', 'BFI..GN.', 'BFI..GO.', 'BFI..GP.', 'BFI..GQ.', 'BFI..GR.', 'BFI..GS.', 'BFI..GT.', 'BFI..GU.', 'BFI..GV.', 'BFI..GW.', 'BFI..GX.', 'BFI..GY.', 'BFI..GZ.', 'BFI..HA.', 'BFI..HB.', 'BFI..HC.', 'BFI..HD.', 'BFI..HE.', 'BFI..HF.', 'BFI..HG.', 'BFI..HH.', 'BFI..HI.', 'BFI..HJ.', 'BFI..HK.', 'BFI..HL.', 'BFI..HM.', 'BFI..HN.', 'BFI..HO.', 'BFI..HP.', 'BFI..HQ.', 'BFI..HR.', 'BFI..HS.', 'BFI..HT.', 'BFI..HU.', 'BFI..HV.', 'BFI..HW.', 'BFI..HX.', 'BFI..HY.', 'BFI..HZ.', 'BFI..IA.', 'BFI..IB.', 'BFI..IC.', 'BFI..ID.', 'BFI..IE.', 'BFI..IF.', 'BFI..IG.', 'BFI..IH.', 'BFI..II.', 'BFI..IJ.', 'BFI..IK.', 'BFI..IL.', 'BFI..IM.', 'BFI..IN.', 'BFI..IO.', 'BFI..IP.', 'BFI..IQ.', 'BFI..IR.', 'BFI..IS.', 'BFI..IT.', 'BFI..IU.', 'BFI..IV.', 'BFI..IW.', 'BFI..IX.', 'BFI..IY.', 'BFI..IZ.', 'BFI..JA.', 'BFI..JB.', 'BFI..JC.', 'BFI..JD.', 'BFI..JE.', 'BFI..JF.', 'BFI..JG.', 'BFI..JH.', 'BFI..JI.', 'BFI..JJ.', 'BFI..JK.', 'BFI..JL.', 'BFI..JM.', 'BFI..JN.', 'BFI..JO.', 'BFI..JP.', 'BFI..JQ.', 'BFI..JR.', 'BFI..JS.', 'BFI..JT.', 'BFI..JU.', 'BFI..JV.', 'BFI..JW.', 'BFI..JX.', 'BFI..JY.', 'BFI..JZ.', 'BFI..KA.', 'BFI..KB.', 'BFI..KC.', 'BFI..KD.', 'BFI..KE.', 'BFI..KF.', 'BFI..KG.', 'BFI..KH.', 'BFI..KI.', 'BFI..KJ.', 'BFI..KK.', 'BFI..KL.', 'BFI..KM.', 'BFI..KN.', 'BFI..KO.', 'BFI..KP.', 'BFI..KQ.', 'BFI..KR.', 'BFI..KS.', 'BFI..KT.', 'BFI..KU.', 'BFI..KV.', 'BFI..KW.', 'BFI..KX.', 'BFI..KY.', 'BFI..KZ.', 'BFI..LA.', 'BFI..LB.', 'BFI..LC.', 'BFI..LD.', 'BFI..LE.', 'BFI..LF.', 'BFI..LG.', 'BFI..LH.', 'BFI..LI.', 'BFI..LJ.', 'BFI..LK.', 'BFI..LL.', 'BFI..LM.', 'BFI..LN.', 'BFI..LO.', 'BFI..LP.', 'BFI..LQ.', 'BFI..LR.', 'BFI..LS.', 'BFI..LT.', 'BFI..LU.', 'BFI..LV.', 'BFI..LW.', 'BFI..LX.', 'BFI..LY.', 'BFI..LZ.', 'BFI..MA.', 'BFI..MB.', 'BFI..MC.', 'BFI..MD.', 'BFI..ME.', 'BFI..MF.', 'BFI..MG.', 'BFI..MH.', 'BFI..MI.', 'BFI..MJ.', 'BFI..MK.', 'BFI..ML.', 'BFI..MM.', 'BFI..MN.', 'BFI..MO.', 'BFI..MP.', 'BFI..MQ.', 'BFI..MR.', 'BFI..MS.', 'BFI..MT.', 'BFI..MU.', 'BFI..MV.', 'BFI..MW.', 'BFI..MX.', 'BFI..MY.', 'BFI..MZ.', 'BFI..NA.', 'BFI..NB.', 'BFI..NC.', 'BFI..ND.', 'BFI..NE.', 'BFI..NF.', 'BFI..NG.', 'BFI..NH.', 'BFI..NI.', 'BFI..NJ.', 'BFI..NK.', 'BFI..NL.', 'BFI..NM.', 'BFI..NN.', 'BFI..NO.', 'BFI..NP.', 'BFI..NQ.', 'BFI..NR.', 'BFI..NS.', 'BFI..NT.', 'BFI..NU.', 'BFI..NV.', 'BFI..NW.', 'BFI..NX.', 'BFI..NY.', 'BFI..NZ.', 'BFI..OA.', 'BFI..OB.', 'BFI..OC.', 'BFI..OD.', 'BFI..OE.', 'BFI..OF.', 'BFI..OG.', 'BFI..OH.', 'BFI..OI.', 'BFI..OJ.', 'BFI..OK.', 'BFI..OL.', 'BFI..OM.', 'BFI..ON.', 'BFI..OO.', 'BFI..OP.', 'BFI..OQ.', 'BFI..OR.', 'BFI..OS.', 'BFI..OT.', 'BFI..OU.', 'BFI..OV.', 'BFI..OW.', 'BFI..OX.', 'BFI..OY.', 'BFI..OZ.', 'BFI..PA.', 'BFI..PB.', 'BFI..PC.', 'BFI..PD.', 'BFI..PE.', 'BFI..PF.', 'BFI..PG.', 'BFI..PH.', 'BFI..PI.', 'BFI..PJ.', 'BFI..PK.', 'BFI..PL.', 'BFI..PM.', 'BFI..PN.', 'BFI..PO.', 'BFI..PP.', 'BFI..PQ.', 'BFI..PR.', 'BFI..PS.', 'BFI..PT.', 'BFI..PU.', 'BFI..PV.', 'BFI..PW.', 'BFI..PX.', 'BFI..PY.', 'BFI..PZ.', 'BFI..QA.', 'BFI..QB.', 'BFI..QC.', 'BFI..QD.', 'BFI..QE.', 'BFI..QF.', 'BFI..QG.', 'BFI..QH.', 'BFI..QI.', 'BFI..QJ.', 'BFI..QK.', 'BFI..QL.', 'BFI..QM.', 'BFI..QN.', 'BFI..QO.', 'BFI..QP.', 'BFI..QQ.', 'BFI..QR.', 'BFI..QS.', 'BFI..QT.', 'BFI..QU.', 'BFI..QV.', 'BFI..QW.', 'BFI..QX.', 'BFI..QY.', 'BFI..QZ.', 'BFI..RA.', 'BFI..RB.', 'BFI..RC.', 'BFI..RD.', 'BFI..RE.', 'BFI..RF.', 'BFI..RG.', 'BFI..RH.', 'BFI..RI.', 'BFI..RJ.', 'BFI..RK.', 'BFI..RL.', 'BFI..RM.', 'BFI..RN.', 'BFI..RO.', 'BFI..RP.', 'BFI..RQ.', 'BFI..RR.', 'BFI..RS.', 'BFI..RT.', 'BFI..RU.', 'BFI..RV.', 'BFI..RW.', 'BFI..RX.', 'BFI..RY.', 'BFI..RZ.', 'BFI..SA.', 'BFI..SB.', 'BFI..SC.', 'BFI..SD.', 'BFI..SE.', 'BFI..SF.', 'BFI..SG.', 'BFI..SH.', 'BFI..SI.', 'BFI..SJ.', 'BFI..SK.', 'BFI..SL.', 'BFI..SM.', 'BFI..SN.', 'BFI..SO.', 'BFI..SP.', 'BFI..SQ.', 'BFI..SR.', 'BFI..SS.', 'BFI..ST.', 'BFI..SU.', 'BFI..SV.', 'BFI..SW.', 'BFI..SX.', 'BFI..SY.', 'BFI..SZ.', 'BFI..TA.', 'BFI..TB.', 'BFI..TC.', 'BFI..TD.', 'BFI..TE.', 'BFI..TF.', 'BFI..TG.', 'BFI..TH.', 'BFI..TI.', 'BFI..TJ.', 'BFI..TK.', 'BFI..TL.', 'BFI..TM.', 'BFI..TN.', 'BFI..TO.', 'BFI..TP.', 'BFI..TQ.', 'BFI..TR.', 'BFI..TS.', 'BFI..TT.', 'BFI..TU.', 'BFI..TV.', 'BFI..TW.', 'BFI..TX.', 'BFI..TY.', 'BFI..TZ.', 'BFI..UA.', 'BFI..UB.', 'BFI..UC.', 'BFI..UD.', 'BFI..UE.', 'BFI..UF.', 'BFI..UG.', 'BFI..UH.', 'BFI..UI.', 'BFI..UJ.', 'BFI..UK.', 'BFI..UL.', 'BFI..UM.', 'BFI..UN.', 'BFI..UO.', 'BFI..UP.', 'BFI..UQ.', 'BFI..UR.', 'BFI..US.', 'BFI..UT.', 'BFI..UU.', 'BFI..UV.', 'BFI..UW.', 'BFI..UX.', 'BFI..UY.', 'BFI..UZ.', 'BFI..VA.', 'BFI..VB.', 'BFI..VC.', 'BFI..VD.', 'BFI..VE.', 'BFI..VF.', 'BFI..VG.', 'BFI..VH.', 'BFI..VI.', 'BFI..VJ.', 'BFI..VK.', 'BFI..VL.', 'BFI..VM.', 'BFI..VN.', 'BFI..VO.', 'BFI..VP.', 'BFI..VQ.', 'BFI..VR.', 'BFI..VS.', 'BFI..VT.', 'BFI..VU.', 'BFI..VV.', 'BFI..VW.', 'BFI..VX.', 'BFI..VY.', 'BFI..VZ.', 'BFI..WA.', 'BFI..WB.', 'BFI..WC.', 'BFI..WD.', 'BFI..WE.', 'BFI..WF.', 'BFI..WG.', 'BFI..WH.', 'BFI..WI.', 'BFI..WJ.', 'BFI..WK.', 'BFI..WL.', 'BFI..WM.', 'BFI..WN.', 'BFI..WO.', 'BFI..WP.', 'BFI..WQ.', 'BFI..WR.', 'BFI..WS.', 'BFI..WT.', 'BFI..WU.', 'BFI..WV.', 'BFI..WW.', 'BFI..WX.', 'BFI..WY.', 'BFI..WZ.', 'BFI..XA.', 'BFI..XB.', 'BFI..XC.', 'BFI..XD.', 'BFI..XE.', 'BFI..XF.', 'BFI..XG.', 'BFI..XH.', 'BFI..XI.', 'BFI..XJ.', 'BFI..XK.', 'BFI..XL.', 'BFI..XM.', 'BFI..XN.', 'BFI..XO.', 'BFI..XP.', 'BFI..XQ.', 'BFI..XR.', 'BFI..XS.', 'BFI..XT.', 'BFI..XU.', 'BFI..XV.', 'BFI..XW.', 'BFI..XX.', 'BFI..XY.', 'BFI..XZ.', 'BFI..YA.', 'BFI..YB.', 'BFI..YC.', 'BFI..YD.', 'BFI..YE.', 'BFI..YF.', 'BFI..YG.', 'BFI..YH.', 'BFI..YI.', 'BFI..YJ.', 'BFI..YK.', 'BFI..YL.', 'BFI..YM.', 'BFI..YN.', 'BFI..YO.', 'BFI..YP.', 'BFI..YQ.', 'BFI..YR.', 'BFI..YS.', 'BFI..YT.', 'BFI..YU.', 'BFI..YV.', 'BFI..YW.', 'BFI..YX.', 'BFI..YY.', 'BFI..YZ.', 'BFI..ZA.', 'BFI..ZB.', 'BFI..ZC.', 'BFI..ZD.', 'BFI..ZE.', 'BFI..ZF.', 'BFI..ZG.', 'BFI..ZH.', 'BFI..ZI.', 'BFI..ZJ.', 'BFI..ZK.', 'BFI..ZL.', 'BFI..ZM.', 'BFI..ZN.', 'BFI..ZO.', 'BFI..ZP.', 'BFI..ZQ.', 'BFI..ZR.', 'BFI..ZS.', 'BFI..ZT.', 'BFI..ZU.', 'BFI..ZV.', 'BFI..ZW.', 'BFI..ZX.', 'BFI..ZY.', 'BFI..ZZ.')
mediator_variable <- 'PAQ'

# Define a list of dependent variables
dependent_variables <- c('Panas..', 'Panas...1', 'CBCL')

# Loop through each dependent variable
for (dependent_variable in dependent_variables) {
  # Define the formula for the model
  formula <- as.formula(paste(dependent_variable, "~ . +", mediator_variable))
```



```

# Fit the GLM model with 5-fold cross-validation
glm_cv <- train(formula, data = data2, method = "glm", family = poisson(link = "log"))

# View cross-validation results for each dependent variable
cat("Cross-validation results for", dependent_variable, ":\n")
print(glm_cv)
cat("===== \n")
}

```

Cross-validation results for Panas.. :  
Generalized Linear Model

150 samples  
13 predictor

No pre-processing  
Resampling: Cross-Validated (5 fold)  
Summary of sample sizes: 119, 120, 121, 120, 120  
Resampling results:

RMSE	Rsquared	MAE
8.425976	0.5329223	6.37341

=====  
Cross-validation results for Panas...1 :  
Generalized Linear Model

150 samples  
13 predictor

No pre-processing  
Resampling: Cross-Validated (5 fold)  
Summary of sample sizes: 120, 119, 122, 120, 119  
Resampling results:

RMSE	Rsquared	MAE
0.3540945	0.8263909	0.2384964

=====  
Cross-validation results for CBCL :  
Generalized Linear Model

150 samples  
13 predictor

No pre-processing  
Resampling: Cross-Validated (5 fold)  
Summary of sample sizes: 121, 119, 120, 120, 120  
Resampling results:

RMSE	Rsquared	MAE
0.4985334	0.3803909	0.4062544

=====



Cross-validation results for Panas.. :  
Generalized Linear Model

34 samples  
13 predictors

No pre-processing  
Resampling: Cross-Validated (5 fold)  
Summary of sample sizes: 27, 28, 27, 27, 27  
Resampling results:

RMSE	Rsquared	MAE
0.2527456	0.2222222	0.1536952

Waiting for profiling to be done...

Confidence Intervals ( 95 %):

	2.5 %	97.5 %
(Intercept)	-4.52962974	6.19383713
Panas...1	-0.58139715	0.57591853
BFI..E.	-0.94538271	0.91902446
BFI..A.	-0.55155455	0.55688115
BFI..C.	-0.87269423	0.95169455
BFI..N.	-0.38116926	0.48957416
BFI..O.	-0.74325364	0.68585922
EI..Self.A.	-0.03535082	0.03736765
EI..Self.M.	-0.03086436	0.02567329
EI..Social.A.	-0.04459332	0.04791043
EI..RM.	-0.03208577	0.03272308
Total	-0.70616649	0.66038196
PAQ	-0.52554052	0.53362686
CBCL	-0.90081535	0.70831595

=====

Warning message in train.default(x, y, weights = w, ...):  
"You are trying to do regression and your outcome only has two possible values Are you trying to do classification? If so, use a 2 level factor as your outcome column."  
Warning message in predict.lm(object, newdata, se.fit, scale = 1, type = if (type == :  
"prediction from a rank-deficient fit may be misleading"

Cross-validation results for Panas...1 :  
Generalized Linear Model

34 samples  
13 predictors

No pre-processing  
Resampling: Cross-Validated (5 fold)  
Summary of sample sizes: 27, 28, 27, 27, 27  
Resampling results:

RMSE	Rsquared	MAE
0.8089249	0.3224103	0.6974561

Waiting for profiling to be done...

Confidence Intervals ( 95 %):

	2.5 %	97.5 %
(Intercept)	-7.67581222	9.78392888
Panas..	-3.44866963	2.44509983
BFI..E.	-1.16637525	0.94183865
BFI..A.	-0.68201205	0.59768039
BFI..C.	-0.90784178	1.23864245
BFI..N.	-0.50794309	0.66014285
BFI..O.	-1.14248521	0.51574656
EI..Self.A.	-0.03630188	0.04361503
EI..Self.M.	-0.03499845	0.03358241
EI..Social.A.	-0.05176683	0.05481635
EI..RM.	-0.04192160	0.02815058
Total	-0.69532455	0.81425853
PAQ	-0.52931454	0.67185137
CBCL	-1.13737476	1.48942119

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Warning message in train.default(x, y, weights = w, ...):

"You are trying to do regression and your outcome only has two possible values Are you trying to do classification? If so, use a 2 level factor as your outcome column."

Warning message in predict.lm(object, newdata, se.fit, scale = 1, type = if (type == :

"prediction from a rank-deficient fit may be misleading"

Warning message in nominalTrainWorkflow(x = x, y = y, wts = weights, info = trainInfo, :

"There were missing values in resampled performance measures."

Cross-validation results for CBCL :

Generalized Linear Model

34 samples

13 predictors

No pre-processing

Resampling: Cross-Validated (5 fold)

Summary of sample sizes: 27, 27, 28, 27, 27

Resampling results:

RMSE	Rsquared	MAE
0.4844196	0.08302448	0.3497156

Waiting for profiling to be done...

Confidence Intervals ( 95 %):

	2.5 %	97.5 %
(Intercept)	-4.20614399	9.44624851
Panas..	-3.80116832	1.01994749
Panas...1	-0.56454388	0.62989737
BFI..E.	-1.03346545	0.87317891
BFI..A.	-0.60788946	0.50934793
BFI..C.	-0.81252554	1.04477742
BFI..N.	-0.39524798	0.59674386
BFI..O.	-0.81288041	0.63220966
EI..Self.A.	-0.03735695	0.03758648
EI..Self.M.	-0.03413890	0.02604045
EI..Social.A.	-0.03917482	0.05293202
EI..RM.	-0.03304823	0.03415683
Total	-0.76991674	0.57731010
PAQ	-0.48363315	0.58198734

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In [ ]: