

```

In [1]: # Load your data (assuming 'data' is already loaded)
# data <- read.csv("your_data.csv")
# Load your data
data <- read.csv("Complete_Data_Modified.csv")

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

# Create an empty data frame to store the results
results <- data.frame(Independent_Variable = character(0), Dependent_Variable =

# Function to calculate star ratings
calculate_star_rating <- function(p_value) {
  if (p_value < 0.001) {
    return("***") # 3 stars
  } else if (p_value < 0.01) {
    return("**") # 2 stars
  } else if (p_value < 0.05) {
    return("*") # 1 star
  } else {
    return("check") # No stars
  }
}

# Loop through all combinations of independent, dependent, and mediator variable
for (dep_var in dependent_vars) {
  for (ind_var in independent_vars) {
    for (med_var in mediator_var) {
      # Recode the dependent variable as binary (0/1)
      data$BinaryDependentVar <- ifelse(data[[dep_var]] == 1, 1, 0)

      # Construct the formula
      formula <- as.formula(paste("BinaryDependentVar", "~", ind_var, "+", med_v

      # Fit the GLM model
      glm_model <- glm(formula, data = data, family = binomial)
      print(glm_model)
      # Extract coefficient summaries
      summary_data <- summary(glm_model)
      coef_data <- summary_data$coefficients[2, ] # Assuming your independent v

      # Calculate star rating based on the p-value
      star_rating <- calculate_star_rating(coef_data['Pr(>|z|)'])

      # Add results to the data frame
      results <- rbind(results, data.frame(Independent_Variable = ind_var, Depen
    }
  }
}

# Print the results
print(results)

```

```
Call: glm(formula = formula, family = binomial, data = data)
```

Coefficients:

(Intercept)	BFI..E.	PAQ
-0.54524	-0.03205	0.24091

Degrees of Freedom: 205 Total (i.e. Null); 203 Residual

Null Deviance: 282.8

Residual Deviance: 281.1 AIC: 287.1

```
Call: glm(formula = formula, family = binomial, data = data)
```

Coefficients:

(Intercept)	BFI..A.	PAQ
0.4823	-0.7715	0.3631

Degrees of Freedom: 205 Total (i.e. Null); 203 Residual

Null Deviance: 282.8

Residual Deviance: 273.1 AIC: 279.1

```
Call: glm(formula = formula, family = binomial, data = data)
```

Coefficients:

(Intercept)	BFI..C.	PAQ
-0.2367	-0.2296	0.2473

Degrees of Freedom: 205 Total (i.e. Null); 203 Residual

Null Deviance: 282.8

Residual Deviance: 280.5 AIC: 286.5

```
Call: glm(formula = formula, family = binomial, data = data)
```

Coefficients:

(Intercept)	BFI..N.	PAQ
-1.3134	0.3347	0.2169

Degrees of Freedom: 205 Total (i.e. Null); 203 Residual

Null Deviance: 282.8

Residual Deviance: 279.6 AIC: 285.6

```
Call: glm(formula = formula, family = binomial, data = data)
```

Coefficients:

(Intercept)	BFI..O.	PAQ
1.5147	-1.1021	0.2755

Degrees of Freedom: 205 Total (i.e. Null); 203 Residual

Null Deviance: 282.8

Residual Deviance: 273.3 AIC: 279.3

```
Call: glm(formula = formula, family = binomial, data = data)
```

Coefficients:

(Intercept)	EI..Self.A.	PAQ
-1.8467	0.0157	0.2514

Degrees of Freedom: 205 Total (i.e. Null); 203 Residual

Null Deviance: 282.8

Residual Deviance: 280.4 AIC: 286.4

```
Call: glm(formula = formula, family = binomial, data = data)
```

Coefficients:

(Intercept)	EI..Self.M.	PAQ
-1.057490	0.006164	0.254205

Degrees of Freedom: 205 Total (i.e. Null); 203 Residual

Null Deviance: 282.8

Residual Deviance: 280.8 AIC: 286.8

```
Call: glm(formula = formula, family = binomial, data = data)
```

Coefficients:

(Intercept)	EI..Social.A.	PAQ
-2.52333	0.02394	0.29576

Degrees of Freedom: 205 Total (i.e. Null); 203 Residual

Null Deviance: 282.8

Residual Deviance: 278.7 AIC: 284.7

```
Call: glm(formula = formula, family = binomial, data = data)
```

Coefficients:

(Intercept)	EI..RM.	PAQ
-2.41743	0.02466	0.27893

Degrees of Freedom: 205 Total (i.e. Null); 203 Residual

Null Deviance: 282.8

Residual Deviance: 277.3 AIC: 283.3

```
Call: glm(formula = formula, family = binomial, data = data)
```

Coefficients:

(Intercept)	Total	PAQ
-1.3870	0.2339	0.2843

Degrees of Freedom: 205 Total (i.e. Null); 203 Residual

Null Deviance: 282.8

Residual Deviance: 278.7 AIC: 284.7

```
Call: glm(formula = formula, family = binomial, data = data)
```

Coefficients:

(Intercept)	BFI..E.	PAQ
-0.4587	0.5554	0.4338

Degrees of Freedom: 205 Total (i.e. Null); 203 Residual

Null Deviance: 221.3

Residual Deviance: 215.3 AIC: 221.3

```
Call: glm(formula = formula, family = binomial, data = data)
```

Coefficients:

(Intercept)	BFI..A.	PAQ
0.8533	-0.2118	0.4898

Degrees of Freedom: 205 Total (i.e. Null); 203 Residual

Null Deviance: 221.3

Residual Deviance: 217.2 AIC: 223.2

```
Call: glm(formula = formula, family = binomial, data = data)
```

Coefficients:

(Intercept)	BFI..C.	PAQ
1.2063	-0.4022	0.4684

Degrees of Freedom: 205 Total (i.e. Null); 203 Residual

Null Deviance: 221.3

Residual Deviance: 216.3 AIC: 222.3

```
Call: glm(formula = formula, family = binomial, data = data)
```

Coefficients:

(Intercept)	BFI..N.	PAQ
0.8299	-0.1285	0.4589

Degrees of Freedom: 205 Total (i.e. Null); 203 Residual

Null Deviance: 221.3

Residual Deviance: 217.5 AIC: 223.5

```
Call: glm(formula = formula, family = binomial, data = data)
```

Coefficients:

(Intercept)	BFI..O.	PAQ
0.2608	0.1536	0.4457

Degrees of Freedom: 205 Total (i.e. Null); 203 Residual

Null Deviance: 221.3

Residual Deviance: 217.5 AIC: 223.5

```
Call: glm(formula = formula, family = binomial, data = data)
```

Coefficients:

(Intercept)	EI..Self.A.	PAQ
1.67741	-0.01422	0.44523

Degrees of Freedom: 205 Total (i.e. Null); 203 Residual

Null Deviance: 221.3

Residual Deviance: 217.3 AIC: 223.3

```
Call: glm(formula = formula, family = binomial, data = data)
```

Coefficients:

(Intercept)	EI..Self.M.	PAQ
1.73022	-0.01587	0.41592

Degrees of Freedom: 205 Total (i.e. Null); 203 Residual

Null Deviance: 221.3

Residual Deviance: 216.2 AIC: 222.2

```
Call: glm(formula = formula, family = binomial, data = data)
```

Coefficients:

(Intercept)	EI..Social.A.	PAQ
4.22603	-0.04556	0.35847

Degrees of Freedom: 205 Total (i.e. Null); 203 Residual

Null Deviance: 221.3

Residual Deviance: 212.1 AIC: 218.1

```
Call: glm(formula = formula, family = binomial, data = data)
```

Coefficients:

(Intercept)	EI..RM.	PAQ
-0.064015	0.008426	0.467715

Degrees of Freedom: 205 Total (i.e. Null); 203 Residual

Null Deviance: 221.3

Residual Deviance: 217.3 AIC: 223.3

```
Call: glm(formula = formula, family = binomial, data = data)
```

Coefficients:

(Intercept)	Total	PAQ
1.1621	-0.1800	0.4181

Degrees of Freedom: 205 Total (i.e. Null); 203 Residual

Null Deviance: 221.3

Residual Deviance: 216.7 AIC: 222.7

```
Call: glm(formula = formula, family = binomial, data = data)
```

Coefficients:

(Intercept)	BFI..E.	PAQ
-1.3695673	-0.2554005	0.0007323

Degrees of Freedom: 205 Total (i.e. Null); 203 Residual

Null Deviance: 163.8

Residual Deviance: 163.4 AIC: 169.4

```
Call: glm(formula = formula, family = binomial, data = data)
```

Coefficients:

(Intercept)	BFI..A.	PAQ
-2.36706	0.35907	-0.06069

Degrees of Freedom: 205 Total (i.e. Null); 203 Residual

Null Deviance: 163.8

Residual Deviance: 162.9 AIC: 168.9

```
Call: glm(formula = formula, family = binomial, data = data)
```

Coefficients:

(Intercept)	BFI..C.	PAQ
-2.61663	0.46784	-0.01726

Degrees of Freedom: 205 Total (i.e. Null); 203 Residual

Null Deviance: 163.8

Residual Deviance: 162.5 AIC: 168.5

```
Call: glm(formula = formula, family = binomial, data = data)
```

Coefficients:

(Intercept)	BFI..N.	PAQ
-0.8537	-0.4809	0.0313

Degrees of Freedom: 205 Total (i.e. Null); 203 Residual

Null Deviance: 163.8

Residual Deviance: 162.3 AIC: 168.3

```
Call: glm(formula = formula, family = binomial, data = data)
```

Coefficients:

(Intercept)	BFI..O.	PAQ
-2.14448	0.15632	-0.01039

Degrees of Freedom: 205 Total (i.e. Null); 203 Residual

Null Deviance: 163.8

Residual Deviance: 163.7 AIC: 169.7

```
Call: glm(formula = formula, family = binomial, data = data)
```

Coefficients:

(Intercept)	EI..Self.A.	PAQ
0.12624	-0.02489	-0.03125

Degrees of Freedom: 205 Total (i.e. Null); 203 Residual

Null Deviance: 163.8

Residual Deviance: 162.9 AIC: 168.9

```
Call: glm(formula = formula, family = binomial, data = data)
```

Coefficients:

(Intercept)	EI..Self.M.	PAQ
-0.82808	-0.01389	-0.04139

Degrees of Freedom: 205 Total (i.e. Null); 203 Residual

Null Deviance: 163.8

Residual Deviance: 162.9 AIC: 168.9

```
Call: glm(formula = formula, family = binomial, data = data)
```

Coefficients:

(Intercept)	EI..Social.A.	PAQ
-1.079678	-0.009553	-0.027719

Degrees of Freedom: 205 Total (i.e. Null); 203 Residual

Null Deviance: 163.8

Residual Deviance: 163.6 AIC: 169.6

```
Call: glm(formula = formula, family = binomial, data = data)
```

Coefficients:

(Intercept)	EI..RM.	PAQ
-1.713752	-0.001727	-0.008791

Degrees of Freedom: 205 Total (i.e. Null); 203 Residual

Null Deviance: 163.8

Residual Deviance: 163.8 AIC: 169.8

```
Call: glm(formula = formula, family = binomial, data = data)
```

Coefficients:

(Intercept)	Total	PAQ
-1.18724	-0.19859	-0.04582

Degrees of Freedom: 205 Total (i.e. Null); 203 Residual

Null Deviance: 163.8

Residual Deviance: 162.9 AIC: 168.9

Independent\_Variable Dependent\_Variable Mediator\_Variable

Estimate		BFI..E.		Panas..		PAQ
Estimate1		BFI..A.		Panas..		PAQ
Estimate2		BFI..C.		Panas..		PAQ
Estimate3		BFI..N.		Panas..		PAQ
Estimate4		BFI..O.		Panas..		PAQ
Estimate5		EI..Self.A.		Panas..		PAQ
Estimate6		EI..Self.M.		Panas..		PAQ
Estimate7		EI..Social.A.		Panas..		PAQ
Estimate8		EI..RM.		Panas..		PAQ
Estimate9		Total		Panas..		PAQ
Estimate10		BFI..E.		Panas...1		PAQ
Estimate11		BFI..A.		Panas...1		PAQ
Estimate12		BFI..C.		Panas...1		PAQ
Estimate13		BFI..N.		Panas...1		PAQ
Estimate14		BFI..O.		Panas...1		PAQ
Estimate15		EI..Self.A.		Panas...1		PAQ
Estimate16		EI..Self.M.		Panas...1		PAQ
Estimate17		EI..Social.A.		Panas...1		PAQ
Estimate18		EI..RM.		Panas...1		PAQ
Estimate19		Total		Panas...1		PAQ
Estimate20		BFI..E.		CBCL		PAQ
Estimate21		BFI..A.		CBCL		PAQ
Estimate22		BFI..C.		CBCL		PAQ
Estimate23		BFI..N.		CBCL		PAQ
Estimate24		BFI..O.		CBCL		PAQ
Estimate25		EI..Self.A.		CBCL		PAQ
Estimate26		EI..Self.M.		CBCL		PAQ
Estimate27		EI..Social.A.		CBCL		PAQ
Estimate28		EI..RM.		CBCL		PAQ
Estimate29		Total		CBCL		PAQ
	Coefficient	Std.Error	Z.Value	P.Value	StarRating	
Estimate	-0.032052785	0.31239906	-0.10260206	0.918278811	check	
Estimate1	-0.771460376	0.27814450	-2.77359562	0.005544055	**	
Estimate2	-0.229616090	0.28525016	-0.80496393	0.420840496	check	
Estimate3	0.334723589	0.27145879	1.23305488	0.217555291	check	
Estimate4	-1.102065737	0.42019427	-2.62275286	0.008722252	**	
Estimate5	0.015695972	0.01871283	0.83878151	0.401591929	check	
Estimate6	0.006163593	0.01072749	0.57456082	0.565588358	check	
Estimate7	0.023942024	0.01579484	1.51581336	0.129566553	check	
Estimate8	0.024657715	0.01283292	1.92144294	0.054675889	check	
Estimate9	0.233871462	0.15255154	1.53306519	0.125259792	check	
Estimate10	0.555372403	0.36367581	1.52710843	0.126734050	check	
Estimate11	-0.211785884	0.32168578	-0.65836260	0.510305162	check	
Estimate12	-0.402227061	0.34664936	-1.16032828	0.245915175	check	
Estimate13	-0.128472588	0.31725041	-0.40495641	0.685509551	check	
Estimate14	0.153605440	0.43474207	0.35332546	0.723844463	check	
Estimate15	-0.014224497	0.02344109	-0.60681884	0.543971146	check	
Estimate16	-0.015870146	0.01340529	-1.18387218	0.236463664	check	
Estimate17	-0.045558070	0.01993044	-2.28585333	0.022262840	*	
Estimate18	0.008426070	0.01478463	0.56992102	0.568731268	check	
Estimate19	-0.180023639	0.18536051	-0.97120813	0.331444645	check	
Estimate20	-0.255400496	0.44363531	-0.57569920	0.564818514	check	
Estimate21	0.359069936	0.39085509	0.91867791	0.358264067	check	
Estimate22	0.467842602	0.43171981	1.08367184	0.278510326	check	
Estimate23	-0.480871423	0.40015627	-1.20170907	0.229476266	check	
Estimate24	0.156319784	0.53595297	0.29166698	0.770541258	check	
Estimate25	-0.024892799	0.02651913	-0.93867332	0.347898495	check	
Estimate26	-0.013886509	0.01523424	-0.91153260	0.362014819	check	
Estimate27	-0.009553056	0.02157092	-0.44286734	0.657861690	check	

Estimate28	-0.001726984	0.01785916	-0.09670018	0.922964495	check
Estimate29	-0.198592067	0.21651220	-0.91723268	0.359020725	check

```
In [5]: # Load your data (assuming 'data' is already loaded)
# data <- read.csv("your_data.csv")
data <- read.csv("Complete_Data_Modified.csv")

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

# Set the new sample size
new_sample_size <- 1500

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

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

# Create an empty data frame to store the results
results <- data.frame(Independent_Variable = character(0), Dependent_Variable =

# Function to calculate star ratings
calculate_star_rating <- function(p_value) {
  if (p_value < 0.001) {
    return("***") # 3 stars
  } else if (p_value < 0.01) {
    return("**") # 2 stars
  } else if (p_value < 0.05) {
    return("*") # 1 star
  } else {
    return("check") # No stars
  }
}

# Loop through all combinations of independent, dependent, and mediator variable
for (dep_var in dependent_vars) {
  for (ind_var in independent_vars) {
    for (med_var in mediator_var) {
      # Recode the dependent variable as binary (0/1)
      data$BinaryDependentVar <- ifelse(data[[dep_var]] == 1, 1, 0)
    }
  }
}
```



```
# Construct the formula
formula <- as.formula(paste("BinaryDependentVar", "~", ind_var, "+", med_v

# Fit the GLM model
glm_model <- glm(formula, data = data, family = binomial)
print(glm_model)
# Extract coefficient summaries
summary_data <- summary(glm_model)
coef_data <- summary_data$coefficients[2, ] # Assuming your independent v

# Calculate star rating based on the p-value
star_rating <- calculate_star_rating(coef_data['Pr(>|z|)'])

# Add results to the data frame
results <- rbind(results, data.frame(Independent_Variable = ind_var, Depen
  }
}
}

# Print the results
print(results)
```

```
Warning message in `[<-.data.frame`(`*tmp*`, i, , value = structure(list(Pana
s.. = c(2L, :
"replacement element 1 has 206 rows to replace 1 rows"
Warning message in `[<-.data.frame`(`*tmp*`, i, , value = structure(list(Pana
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"replacement element 2 has 206 rows to replace 1 rows"
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"replacement element 3 has 206 rows to replace 1 rows"
Warning message in `[<-.data.frame`(`*tmp*`, i, , value = structure(list(Pana
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s.. = c(2L, :
"replacement element 13 has 206 rows to replace 1 rows"
Warning message in `[<-.data.frame`(`*tmp*`, i, , value = structure(list(Pana
s.. = c(2L, :
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"replacement element 1 has 206 rows to replace 1 rows"
Warning message in `[<-.data.frame`(`*tmp*`, i, , value = structure(list(Pana
s.. = c(1L, :
"replacement element 2 has 206 rows to replace 1 rows"
Warning message in `[<-.data.frame`(`*tmp*`, i, , value = structure(list(Pana
s.. = c(1L, :
"replacement element 3 has 206 rows to replace 1 rows"
Warning message in `[<-.data.frame`(`*tmp*`, i, , value = structure(list(Pana
s.. = c(1L, :
"replacement element 4 has 206 rows to replace 1 rows"
Warning message in `[<-.data.frame`(`*tmp*`, i, , value = structure(list(Pana
s.. = c(1L, :
"replacement element 5 has 206 rows to replace 1 rows"
Warning message in `[<-.data.frame`(`*tmp*`, i, , value = structure(list(Pana
s.. = c(1L, :
"replacement element 6 has 206 rows to replace 1 rows"
```

```
Warning message in `[<-.data.frame`(`*tmp*`, i, , value = structure(list(Pana
s.. = c(1L, :
"replacement element 7 has 206 rows to replace 1 rows"
Warning message in `[<-.data.frame`(`*tmp*`, i, , value = structure(list(Pana
s.. = c(1L, :
"replacement element 8 has 206 rows to replace 1 rows"
Warning message in `[<-.data.frame`(`*tmp*`, i, , value = structure(list(Pana
s.. = c(1L, :
"replacement element 9 has 206 rows to replace 1 rows"
Warning message in `[<-.data.frame`(`*tmp*`, i, , value = structure(list(Pana
s.. = c(1L, :
"replacement element 10 has 206 rows to replace 1 rows"
Warning message in `[<-.data.frame`(`*tmp*`, i, , value = structure(list(Pana
s.. = c(1L, :
"replacement element 11 has 206 rows to replace 1 rows"
Warning message in `[<-.data.frame`(`*tmp*`, i, , value = structure(list(Pana
s.. = c(1L, :
"replacement element 12 has 206 rows to replace 1 rows"
Warning message in `[<-.data.frame`(`*tmp*`, i, , value = structure(list(Pana
s.. = c(1L, :
"replacement element 13 has 206 rows to replace 1 rows"
Warning message in `[<-.data.frame`(`*tmp*`, i, , value = structure(list(Pana
s.. = c(1L, :
"replacement element 14 has 206 rows to replace 1 rows"
Warning message in `[<-.data.frame`(`*tmp*`, i, , value = structure(list(Pana
s.. = c(3L, :
"replacement element 1 has 206 rows to replace 1 rows"
Warning message in `[<-.data.frame`(`*tmp*`, i, , value = structure(list(Pana
s.. = c(3L, :
"replacement element 2 has 206 rows to replace 1 rows"
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s.. = c(3L, :
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s.. = c(3L, :
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s.. = c(3L, :
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Warning message in `[<-.data.frame`(`*tmp*`, i, , value = structure(list(Pana
s.. = c(3L, :
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Warning message in `[<-.data.frame`(`*tmp*`, i, , value = structure(list(Pana
s.. = c(3L, :
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s.. = c(3L, :
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s.. = c(3L, :
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s.. = c(2L, :
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s.. = c(2L, :
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s.. = c(1L, :
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```

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Warning message in `[<-.data.frame`(`*tmp*`, i, , value = structure(list(Pana
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```

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```
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s.. = c(2L, :
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```



```
Warning message in `[<-.data.frame`(`*tmp*`, i, , value = structure(list(Pana
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s.. = c(2L, :
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s.. = c(2L, :
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s.. = c(2L, :
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s.. = c(2L, :
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s.. = c(1L, :
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```



```

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```

```

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Warning message in `[<-.data.frame`(`*tmp*`, i, , value = structure(list(Pana
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"replacement element 10 has 206 rows to replace 1 rows"
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s.. = c(2L, :
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```

```

Warning message in `[<-.data.frame`(`*tmp*`, i, , value = structure(list(Pana
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s.. = c(1L, :
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```

```

Warning message in `[<-.data.frame`(`*tmp*`, i, , value = structure(list(Pana
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```

```

Warning message in `[<-.data.frame`(`*tmp*`, i, , value = structure(list(Pana
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```

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```

```

Warning message in `[<-.data.frame`(`*tmp*`, i, , value = structure(list(Pana
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s.. = c(1L, :
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s.. = c(1L, :
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```



```

Warning message in `[<-.data.frame`(`*tmp*`, i, , value = structure(list(Pana
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```



```

Warning message in `[<-.data.frame`(`*tmp*`, i, , value = structure(list(Pana
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```

```
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```



```

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s.. = c(1L, :
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```

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```

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```

```

Warning message in `[<-.data.frame`(`*tmp*`, i, , value = structure(list(Pana
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```

```

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s.. = c(1L, :
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s.. = c(1L, :
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s.. = c(1L, :
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```

```

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s.. = c(3L, :
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```



```

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s.. = c(2L, :
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```



```

Warning message in `[<-.data.frame`(`*tmp*`, i, , value = structure(list(Pana
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```

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Warning message in `[<-.data.frame`(`*tmp*`, i, , value = structure(list(Pana
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```

```
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```

```

Warning message in `[<-.data.frame`(`*tmp*`, i, , value = structure(list(Pana
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```

```

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s.. = c(2L, :
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```

```

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```

```

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s.. = c(1L, :
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```



```

Warning message in `[<-.data.frame`(`*tmp*`, i, , value = structure(list(Pana
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```

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```

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```

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s.. = c(2L, :
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Warning message in `[<-.data.frame`(`*tmp*`, i, , value = structure(list(Pana
s.. = c(2L, :
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Warning message in `[<-.data.frame`(`*tmp*`, i, , value = structure(list(Pana
s.. = c(2L, :
"replacement element 6 has 206 rows to replace 1 rows"
Warning message in `[<-.data.frame`(`*tmp*`, i, , value = structure(list(Pana
s.. = c(2L, :
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Warning message in `[<-.data.frame`(`*tmp*`, i, , value = structure(list(Pana
s.. = c(2L, :
"replacement element 8 has 206 rows to replace 1 rows"
Warning message in `[<-.data.frame`(`*tmp*`, i, , value = structure(list(Pana
s.. = c(2L, :
"replacement element 9 has 206 rows to replace 1 rows"
Warning message in `[<-.data.frame`(`*tmp*`, i, , value = structure(list(Pana
s.. = c(2L, :
"replacement element 10 has 206 rows to replace 1 rows"

```



```

Warning message in `[<-.data.frame`(`*tmp*`, i, , value = structure(list(Pana
s.. = c(2L, :
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s.. = c(1L, :
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Warning message in `[<-.data.frame`(`*tmp*`, i, , value = structure(list(Pana
s.. = c(1L, :
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Warning message in `[<-.data.frame`(`*tmp*`, i, , value = structure(list(Pana
s.. = c(1L, :
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s.. = c(1L, :
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s.. = c(1L, :
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Warning message in `[<-.data.frame`(`*tmp*`, i, , value = structure(list(Pana
s.. = c(1L, :
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s.. = c(1L, :
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Warning message in `[<-.data.frame`(`*tmp*`, i, , value = structure(list(Pana
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s.. = c(2L, :
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```



```

Warning message in `[<-.data.frame`(`*tmp*`, i, , value = structure(list(Pana
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Warning message in `[<-.data.frame`(`*tmp*`, i, , value = structure(list(Pana
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s.. = c(2L, :
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s.. = c(2L, :
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s.. = c(2L, :
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Warning message in `[<-.data.frame`(`*tmp*`, i, , value = structure(list(Pana
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Warning message in `[<-.data.frame`(`*tmp*`, i, , value = structure(list(Pana
s.. = c(2L, :
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s.. = c(2L, :
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s.. = c(1L, :
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s.. = c(1L, :
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```

```

Warning message in `[<-.data.frame`(`*tmp*`, i, , value = structure(list(Pana
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s.. = c(1L, :
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s.. = c(1L, :
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s.. = c(1L, :
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s.. = c(1L, :
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Warning message in `[<-.data.frame`(`*tmp*`, i, , value = structure(list(Pana
s.. = c(1L, :
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s.. = c(1L, :
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s.. = c(1L, :
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Warning message in `[<-.data.frame`(`*tmp*`, i, , value = structure(list(Pana
s.. = c(1L, :
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s.. = c(1L, :
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s.. = c(1L, :
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```

```

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s.. = c(2L, :
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Warning message in `[<-.data.frame`(`*tmp*`, i, , value = structure(list(Pana
s.. = c(2L, :
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s.. = c(2L, :
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Warning message in `[<-.data.frame`(`*tmp*`, i, , value = structure(list(Pana
s.. = c(2L, :
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s.. = c(2L, :
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s.. = c(2L, :
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s.. = c(2L, :
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s.. = c(2L, :
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```

```

Warning message in `[<-.data.frame`(`*tmp*`, i, , value = structure(list(Pana
s.. = c(2L, :
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s.. = c(2L, :
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Warning message in `[<-.data.frame`(`*tmp*`, i, , value = structure(list(Pana
s.. = c(2L, :
"replacement element 9 has 206 rows to replace 1 rows"
Warning message in `[<-.data.frame`(`*tmp*`, i, , value = structure(list(Pana
s.. = c(2L, :
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Warning message in `[<-.data.frame`(`*tmp*`, i, , value = structure(list(Pana
s.. = c(2L, :
"replacement element 11 has 206 rows to replace 1 rows"
Warning message in `[<-.data.frame`(`*tmp*`, i, , value = structure(list(Pana
s.. = c(2L, :
"replacement element 12 has 206 rows to replace 1 rows"
Warning message in `[<-.data.frame`(`*tmp*`, i, , value = structure(list(Pana
s.. = c(2L, :
"replacement element 13 has 206 rows to replace 1 rows"
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s.. = c(2L, :
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s.. = c(3L, :
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s.. = c(3L, :
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s.. = c(3L, :
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s.. = c(3L, :
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s.. = c(3L, :
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s.. = c(3L, :
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Warning message in `[<-.data.frame`(`*tmp*`, i, , value = structure(list(Pana
s.. = c(3L, :
"replacement element 11 has 206 rows to replace 1 rows"
Warning message in `[<-.data.frame`(`*tmp*`, i, , value = structure(list(Pana
s.. = c(3L, :
"replacement element 12 has 206 rows to replace 1 rows"

```

```

Warning message in `[<-.data.frame`(`*tmp*`, i, , value = structure(list(Pana
s.. = c(3L, :
"replacement element 13 has 206 rows to replace 1 rows"
Warning message in `[<-.data.frame`(`*tmp*`, i, , value = structure(list(Pana
s.. = c(3L, :
"replacement element 14 has 206 rows to replace 1 rows"
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s.. = c(1L, :
"replacement element 2 has 206 rows to replace 1 rows"
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s.. = c(1L, :
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Warning message in `[<-.data.frame`(`*tmp*`, i, , value = structure(list(Pana
s.. = c(1L, :
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s.. = c(1L, :
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s.. = c(1L, :
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s.. = c(1L, :
"replacement element 7 has 206 rows to replace 1 rows"
Warning message in `[<-.data.frame`(`*tmp*`, i, , value = structure(list(Pana
s.. = c(1L, :
"replacement element 8 has 206 rows to replace 1 rows"
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s.. = c(1L, :
"replacement element 9 has 206 rows to replace 1 rows"
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s.. = c(1L, :
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s.. = c(1L, :
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Warning message in `[<-.data.frame`(`*tmp*`, i, , value = structure(list(Pana
s.. = c(1L, :
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s.. = c(1L, :
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Warning message in `[<-.data.frame`(`*tmp*`, i, , value = structure(list(Pana
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```

```

Warning message in `[<-.data.frame`(`*tmp*`, i, , value = structure(list(Pana
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s.. = c(2L, :
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s.. = c(2L, :
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s.. = c(2L, :
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Warning message in `[<-.data.frame`(`*tmp*`, i, , value = structure(list(Pana
s.. = c(2L, :
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Warning message in `[<-.data.frame`(`*tmp*`, i, , value = structure(list(Pana
s.. = c(2L, :
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s.. = c(2L, :
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s.. = c(2L, :
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Warning message in `[<-.data.frame`(`*tmp*`, i, , value = structure(list(Pana
s.. = c(2L, :
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s.. = c(2L, :
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s.. = c(1L, :
"replacement element 8 has 206 rows to replace 1 rows"
Warning message in `[<-.data.frame`(`*tmp*`, i, , value = structure(list(Pana
s.. = c(1L, :
"replacement element 9 has 206 rows to replace 1 rows"
Warning message in `[<-.data.frame`(`*tmp*`, i, , value = structure(list(Pana
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"replacement element 10 has 206 rows to replace 1 rows"

```

```

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Warning message in `[<-.data.frame`(`*tmp*`, i, , value = structure(list(Pana
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```

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```



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Warning message in `[<-.data.frame`(`*tmp*`, i, , value = structure(list(Pana
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s.. = c(1L, :
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```



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```

```

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```

```

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s.. = c(2L, :
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s.. = c(2L, :
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```

```

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```

```

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s.. = c(1L, :
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s.. = c(1L, :
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```

```

Warning message in `[<-.data.frame`(`*tmp*`, i, , value = structure(list(Pana
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Warning message in `[<-.data.frame`(`*tmp*`, i, , value = structure(list(Pana
s.. = c(1L, :
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Warning message in `[<-.data.frame`(`*tmp*`, i, , value = structure(list(Pana
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s.. = c(1L, :
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Warning message in `[<-.data.frame`(`*tmp*`, i, , value = structure(list(Pana
s.. = c(1L, :
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```

```

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s.. = c(2L, :
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Warning message in `[<-.data.frame`(`*tmp*`, i, , value = structure(list(Pana
s.. = c(2L, :
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```



```

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s.. = c(3L, :
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s.. = c(3L, :
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s.. = c(3L, :
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Warning message in `[<-.data.frame`(`*tmp*`, i, , value = structure(list(Pana
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s.. = c(3L, :
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```

```

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s.. = c(1L, :
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s.. = c(1L, :
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s.. = c(1L, :
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s.. = c(1L, :
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s.. = c(1L, :
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```

```

Warning message in `[<-.data.frame`(`*tmp*`, i, , value = structure(list(Pana
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Warning message in `[<-.data.frame`(`*tmp*`, i, , value = structure(list(Pana
s.. = c(1L, :
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s.. = c(2L, :
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s.. = c(2L, :
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s.. = c(2L, :
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s.. = c(2L, :
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s.. = c(2L, :
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s.. = c(2L, :
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s.. = c(2L, :
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s.. = c(1L, :
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s.. = c(1L, :
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```

```
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s.. = c(1L, :
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s.. = c(1L, :
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s.. = c(1L, :
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```

```
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s.. = c(1L, :
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```

Warning message in `[<-.data.frame`(`*tmp*`, i, , value = structure(list(Pana
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Warning message in `[<-.data.frame`(`*tmp*`, i, , value = structure(list(Pana
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s.. = c(1L, :
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```



```

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```

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```

```
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```

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```

```

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```

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Warning message in `[<-.data.frame`(`*tmp*`, i, , value = structure(list(Pana
s.. = c(2L, :
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```

```
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s.. = c(2L, :
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```



```

Warning message in `[<-.data.frame`(`*tmp*`, i, , value = structure(list(Pana
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```

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```

```

Warning message in `[<-.data.frame`(`*tmp*`, i, , value = structure(list(Pana
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```

```
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s.. = c(1L, :
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s.. = c(2L, :
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```

Warning message in `[<-.data.frame`(`*tmp*`, i, , value = structure(list(Pana
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```

```

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```

```

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```

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Warning message in `[<-.data.frame`(`*tmp*`, i, , value = structure(list(Pana
s.. = c(1L, :
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Warning message in `[<-.data.frame`(`*tmp*`, i, , value = structure(list(Pana
s.. = c(1L, :
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Warning message in `[<-.data.frame`(`*tmp*`, i, , value = structure(list(Pana
s.. = c(1L, :
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Warning message in `[<-.data.frame`(`*tmp*`, i, , value = structure(list(Pana
s.. = c(1L, :
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Warning message in `[<-.data.frame`(`*tmp*`, i, , value = structure(list(Pana
s.. = c(1L, :
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Warning message in `[<-.data.frame`(`*tmp*`, i, , value = structure(list(Pana
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s.. = c(1L, :
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Warning message in `[<-.data.frame`(`*tmp*`, i, , value = structure(list(Pana
s.. = c(1L, :
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```



```

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s.. = c(1L, :
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Warning message in `[<-.data.frame`(`*tmp*`, i, , value = structure(list(Pana
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Warning message in `[<-.data.frame`(`*tmp*`, i, , value = structure(list(Pana
s.. = c(1L, :
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s.. = c(1L, :
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Warning message in `[<-.data.frame`(`*tmp*`, i, , value = structure(list(Pana
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s.. = c(1L, :
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s.. = c(1L, :
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Warning message in `[<-.data.frame`(`*tmp*`, i, , value = structure(list(Pana
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Warning message in `[<-.data.frame`(`*tmp*`, i, , value = structure(list(Pana
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s.. = c(2L, :
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s.. = c(2L, :
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```

```

Warning message in `[<-.data.frame`(`*tmp*`, i, , value = structure(list(Pana
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s.. = c(2L, :
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Warning message in `[<-.data.frame`(`*tmp*`, i, , value = structure(list(Pana
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Warning message in `[<-.data.frame`(`*tmp*`, i, , value = structure(list(Pana
s.. = c(2L, :
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Warning message in `[<-.data.frame`(`*tmp*`, i, , value = structure(list(Pana
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Warning message in `[<-.data.frame`(`*tmp*`, i, , value = structure(list(Pana
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Warning message in `[<-.data.frame`(`*tmp*`, i, , value = structure(list(Pana
s.. = c(2L, :
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Warning message in `[<-.data.frame`(`*tmp*`, i, , value = structure(list(Pana
s.. = c(2L, :
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s.. = c(2L, :
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```

```

Warning message in `[<-.data.frame`(`*tmp*`, i, , value = structure(list(Pana
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s.. = c(1L, :
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s.. = c(1L, :
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s.. = c(1L, :
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Warning message in `[<-.data.frame`(`*tmp*`, i, , value = structure(list(Pana
s.. = c(1L, :
"replacement element 4 has 206 rows to replace 1 rows"

```

```

Warning message in `[<-.data.frame`(`*tmp*`, i, , value = structure(list(Pana
s.. = c(1L, :
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s.. = c(1L, :
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Warning message in `[<-.data.frame`(`*tmp*`, i, , value = structure(list(Pana
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s.. = c(2L, :
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```

```

Warning message in `[<-.data.frame`(`*tmp*`, i, , value = structure(list(Pana
s.. = c(2L, :
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Warning message in `[<-.data.frame`(`*tmp*`, i, , value = structure(list(Pana
s.. = c(2L, :
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s.. = c(2L, :
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s.. = c(2L, :
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s.. = c(2L, :
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s.. = c(2L, :
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s.. = c(2L, :
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s.. = c(2L, :
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s.. = c(1L, :
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```

```

Warning message in `[<-.data.frame`(`*tmp*`, i, , value = structure(list(Pana
s.. = c(1L, :
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s.. = c(1L, :
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s.. = c(1L, :
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s.. = c(1L, :
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```

```

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s.. = c(2L, :
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s.. = c(2L, :
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s.. = c(2L, :
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s.. = c(1L, :
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s.. = c(1L, :
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"replacement element 13 has 206 rows to replace 1 rows"
Warning message in `[<-.data.frame`(`*tmp*`, i, , value = structure(list(Pana
s.. = c(1L, :
"replacement element 14 has 206 rows to replace 1 rows"

```



```

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"replacement element 2 has 206 rows to replace 1 rows"
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s.. = c(2L, :
"replacement element 3 has 206 rows to replace 1 rows"
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s.. = c(2L, :
"replacement element 4 has 206 rows to replace 1 rows"
Warning message in `[<-.data.frame`(`*tmp*`, i, , value = structure(list(Pana
s.. = c(2L, :
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Warning message in `[<-.data.frame`(`*tmp*`, i, , value = structure(list(Pana
s.. = c(2L, :
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Warning message in `[<-.data.frame`(`*tmp*`, i, , value = structure(list(Pana
s.. = c(2L, :
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Warning message in `[<-.data.frame`(`*tmp*`, i, , value = structure(list(Pana
s.. = c(2L, :
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Warning message in `[<-.data.frame`(`*tmp*`, i, , value = structure(list(Pana
s.. = c(2L, :
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Warning message in `[<-.data.frame`(`*tmp*`, i, , value = structure(list(Pana
s.. = c(2L, :
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Warning message in `[<-.data.frame`(`*tmp*`, i, , value = structure(list(Pana
s.. = c(2L, :
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s.. = c(2L, :
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Warning message in `[<-.data.frame`(`*tmp*`, i, , value = structure(list(Pana
s.. = c(2L, :
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Warning message in `[<-.data.frame`(`*tmp*`, i, , value = structure(list(Pana
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s.. = c(1L, :
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s.. = c(1L, :
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Warning message in `[<-.data.frame`(`*tmp*`, i, , value = structure(list(Pana
s.. = c(1L, :
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Warning message in `[<-.data.frame`(`*tmp*`, i, , value = structure(list(Pana
s.. = c(1L, :
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Warning message in `[<-.data.frame`(`*tmp*`, i, , value = structure(list(Pana
s.. = c(1L, :
"replacement element 6 has 206 rows to replace 1 rows"

```

```
Warning message in `[<-.data.frame`(`*tmp*`, i, , value = structure(list(Pana
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s.. = c(1L, :
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s.. = c(1L, :
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Warning message in `[<-.data.frame`(`*tmp*`, i, , value = structure(list(Pana
s.. = c(1L, :
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Warning message in `[<-.data.frame`(`*tmp*`, i, , value = structure(list(Pana
s.. = c(1L, :
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s.. = c(1L, :
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s.. = c(2L, :
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s.. = c(2L, :
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Warning message in `[<-.data.frame`(`*tmp*`, i, , value = structure(list(Pana
s.. = c(2L, :
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Warning message in `[<-.data.frame`(`*tmp*`, i, , value = structure(list(Pana
s.. = c(2L, :
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s.. = c(2L, :
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```

```

Warning message in `[<-.data.frame`(`*tmp*`, i, , value = structure(list(Pana
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s.. = c(2L, :
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s.. = c(1L, :
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s.. = c(1L, :
"replacement element 4 has 206 rows to replace 1 rows"
Warning message in `[<-.data.frame`(`*tmp*`, i, , value = structure(list(Pana
s.. = c(1L, :
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s.. = c(1L, :
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Warning message in `[<-.data.frame`(`*tmp*`, i, , value = structure(list(Pana
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Warning message in `[<-.data.frame`(`*tmp*`, i, , value = structure(list(Pana
s.. = c(1L, :
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s.. = c(1L, :
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s.. = c(1L, :
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s.. = c(1L, :
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```

```

Warning message in `[<-.data.frame`(`*tmp*`, i, , value = structure(list(Pana
s.. = c(1L, :
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s.. = c(1L, :
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"replacement element 10 has 206 rows to replace 1 rows"

```

```

Warning message in `[<-.data.frame`(`*tmp*`, i, , value = structure(list(Pana
s.. = c(2L, :
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s.. = c(2L, :
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s.. = c(2L, :
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s.. = c(2L, :
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s.. = c(2L, :
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s.. = c(2L, :
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s.. = c(2L, :
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s.. = c(2L, :
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s.. = c(2L, :
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s.. = c(1L, :
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```

```
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s.. = c(1L, :
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```

```

Warning message in `[<-.data.frame`(`*tmp*`, i, , value = structure(list(Pana
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s.. = c(1L, :
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s.. = c(1L, :
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Warning message in `[<-.data.frame`(`*tmp*`, i, , value = structure(list(Pana
s.. = c(1L, :
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s.. = c(1L, :
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s.. = c(2L, :
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s.. = c(2L, :
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s.. = c(2L, :
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s.. = c(2L, :
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s.. = c(2L, :
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s.. = c(2L, :
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s.. = c(2L, :
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```



```
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s.. = c(2L, :
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```

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Warning message in `[<-.data.frame`(`*tmp*`, i, , value = structure(list(Pana
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"replacement element 5 has 206 rows to replace 1 rows"
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s.. = c(2L, :
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```

```

Warning message in `[<-.data.frame`(`*tmp*`, i, , value = structure(list(Pana
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Warning message in `[<-.data.frame`(`*tmp*`, i, , value = structure(list(Pana
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s.. = c(2L, :
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Warning message in `[<-.data.frame`(`*tmp*`, i, , value = structure(list(Pana
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```

```

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s.. = c(2L, :
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```

```

Warning message in `[<-.data.frame`(`*tmp*`, i, , value = structure(list(Pana
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```

```

Warning message in `[<-.data.frame`(`*tmp*`, i, , value = structure(list(Pana
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```

```

Warning message in `[<-.data.frame`(`*tmp*`, i, , value = structure(list(Pana
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s.. = c(3L, :
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```

```

Warning message in `[<-.data.frame`(`*tmp*`, i, , value = structure(list(Pana
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s.. = c(1L, :
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```



```

Warning message in `[<-.data.frame`(`*tmp*`, i, , value = structure(list(Pana
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s.. = c(2L, :
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s.. = c(2L, :
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```

```
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Warning message in `[<-.data.frame`(`*tmp*`, i, , value = structure(list(Pana
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Warning message in `[<-.data.frame`(`*tmp*`, i, , value = structure(list(Pana
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Warning message in `[<-.data.frame`(`*tmp*`, i, , value = structure(list(Pana
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s.. = c(2L, :
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```

```

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```
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Warning message in `[<-.data.frame`(`*tmp*`, i, , value = structure(list(Pana
s.. = c(1L, :
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Warning message in `[<-.data.frame`(`*tmp*`, i, , value = structure(list(Pana
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"replacement element 10 has 206 rows to replace 1 rows"
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```

```

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```

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```

```

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```

```
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```

```
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s.. = c(2L, :
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```

Warning message in `[<-.data.frame`(`*tmp*`, i, , value = structure(list(Pana
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```

```
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```

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```

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```



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s.. = c(1L, :
"replacement element 2 has 206 rows to replace 1 rows"
Warning message in `[<-.data.frame`(`*tmp*`, i, , value = structure(list(Pana
s.. = c(1L, :
"replacement element 3 has 206 rows to replace 1 rows"
Warning message in `[<-.data.frame`(`*tmp*`, i, , value = structure(list(Pana
s.. = c(1L, :
"replacement element 4 has 206 rows to replace 1 rows"

```

```
Warning message in `[<-.data.frame`(`*tmp*`, i, , value = structure(list(Pana
s.. = c(1L, :
"replacement element 5 has 206 rows to replace 1 rows"
Warning message in `[<-.data.frame`(`*tmp*`, i, , value = structure(list(Pana
s.. = c(1L, :
"replacement element 6 has 206 rows to replace 1 rows"
Warning message in `[<-.data.frame`(`*tmp*`, i, , value = structure(list(Pana
s.. = c(1L, :
"replacement element 7 has 206 rows to replace 1 rows"
Warning message in `[<-.data.frame`(`*tmp*`, i, , value = structure(list(Pana
s.. = c(1L, :
"replacement element 8 has 206 rows to replace 1 rows"
Warning message in `[<-.data.frame`(`*tmp*`, i, , value = structure(list(Pana
s.. = c(1L, :
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Warning message in `[<-.data.frame`(`*tmp*`, i, , value = structure(list(Pana
s.. = c(1L, :
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s.. = c(1L, :
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s.. = c(1L, :
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s.. = c(1L, :
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Warning message in `[<-.data.frame`(`*tmp*`, i, , value = structure(list(Pana
s.. = c(1L, :
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"replacement element 4 has 206 rows to replace 1 rows"
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"replacement element 8 has 206 rows to replace 1 rows"
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"replacement element 9 has 206 rows to replace 1 rows"
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Warning message in `[<-.data.frame`(`*tmp*`, i, , value = structure(list(Pana
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"replacement element 1 has 206 rows to replace 1 rows"
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"replacement element 2 has 206 rows to replace 1 rows"

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Warning message in `[<-.data.frame`(`*tmp*`, i, , value = structure(list(Pana
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Warning message in `[<-.data.frame`(`*tmp*`, i, , value = structure(list(Pana
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"replacement element 7 has 206 rows to replace 1 rows"
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s.. = c(1L, :
"replacement element 8 has 206 rows to replace 1 rows"
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Warning message in `[<-.data.frame`(`*tmp*`, i, , value = structure(list(Pana
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Warning message in `[<-.data.frame`(`*tmp*`, i, , value = structure(list(Pana
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"replacement element 14 has 206 rows to replace 1 rows"
Warning message in `[<-.data.frame`(`*tmp*`, i, , value = structure(list(Pana
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"replacement element 4 has 206 rows to replace 1 rows"
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"replacement element 6 has 206 rows to replace 1 rows"
Warning message in `[<-.data.frame`(`*tmp*`, i, , value = structure(list(Pana
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"replacement element 7 has 206 rows to replace 1 rows"
Warning message in `[<-.data.frame`(`*tmp*`, i, , value = structure(list(Pana
s.. = c(1L, :
"replacement element 8 has 206 rows to replace 1 rows"
Warning message in `[<-.data.frame`(`*tmp*`, i, , value = structure(list(Pana
s.. = c(1L, :
"replacement element 9 has 206 rows to replace 1 rows"
Warning message in `[<-.data.frame`(`*tmp*`, i, , value = structure(list(Pana
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"replacement element 10 has 206 rows to replace 1 rows"
Warning message in `[<-.data.frame`(`*tmp*`, i, , value = structure(list(Pana
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"replacement element 11 has 206 rows to replace 1 rows"
Warning message in `[<-.data.frame`(`*tmp*`, i, , value = structure(list(Pana
s.. = c(1L, :
"replacement element 12 has 206 rows to replace 1 rows"
Warning message in `[<-.data.frame`(`*tmp*`, i, , value = structure(list(Pana
s.. = c(1L, :
"replacement element 13 has 206 rows to replace 1 rows"
Warning message in `[<-.data.frame`(`*tmp*`, i, , value = structure(list(Pana
s.. = c(1L, :
"replacement element 14 has 206 rows to replace 1 rows"

```



Warning message:

"glm.fit: algorithm did not converge"

Call: glm(formula = formula, family = binomial, data = data)

Coefficients:

(Intercept)	BFI..E.	PAQ
-2.657e+01	2.846e-16	-4.425e-15

Degrees of Freedom: 249 Total (i.e. Null); 247 Residual

Null Deviance: 0

Residual Deviance: 1.45e-09 AIC: 6

Warning message:

"glm.fit: algorithm did not converge"

Call: glm(formula = formula, family = binomial, data = data)

Coefficients:

(Intercept)	BFI..A.	PAQ
-2.657e+01	-2.654e-14	2.995e-15

Degrees of Freedom: 249 Total (i.e. Null); 247 Residual

Null Deviance: 0

Residual Deviance: 1.45e-09 AIC: 6

Warning message:

"glm.fit: algorithm did not converge"

Call: glm(formula = formula, family = binomial, data = data)

Coefficients:

(Intercept)	BFI..C.	PAQ
-2.657e+01	7.996e-17	9.822e-15

Degrees of Freedom: 249 Total (i.e. Null); 247 Residual

Null Deviance: 0

Residual Deviance: 1.45e-09 AIC: 6

Warning message:

"glm.fit: algorithm did not converge"

Call: glm(formula = formula, family = binomial, data = data)

Coefficients:

(Intercept)	BFI..N.	PAQ
-2.657e+01	4.454e-16	-6.484e-16

Degrees of Freedom: 249 Total (i.e. Null); 247 Residual

Null Deviance: 0

Residual Deviance: 1.45e-09 AIC: 6

Warning message:

"glm.fit: algorithm did not converge"

Call: glm(formula = formula, family = binomial, data = data)

Coefficients:

(Intercept)	BFI..O.	PAQ
-2.657e+01	-1.614e-15	-2.820e-15

Degrees of Freedom: 249 Total (i.e. Null); 247 Residual

Null Deviance: 0

Residual Deviance: 1.45e-09 AIC: 6

Warning message:

"glm.fit: algorithm did not converge"

```
Call: glm(formula = formula, family = binomial, data = data)
```

```
Coefficients:
```

```
(Intercept) EI..Self.A.      PAQ  
-2.657e+01  1.134e-14  -4.239e-15
```

```
Degrees of Freedom: 249 Total (i.e. Null); 247 Residual
```

```
Null Deviance: 0
```

```
Residual Deviance: 1.45e-09 AIC: 6
```

```
Warning message:
```

```
"glm.fit: algorithm did not converge"
```

```
Call: glm(formula = formula, family = binomial, data = data)
```

```
Coefficients:
```

```
(Intercept) EI..Self.M.      PAQ  
-2.657e+01  -3.960e-16  1.262e-14
```

```
Degrees of Freedom: 249 Total (i.e. Null); 247 Residual
```

```
Null Deviance: 0
```

```
Residual Deviance: 1.45e-09 AIC: 6
```

```
Warning message:
```

```
"glm.fit: algorithm did not converge"
```

```
Call: glm(formula = formula, family = binomial, data = data)
```

```
Coefficients:
```

```
(Intercept) EI..Social.A.      PAQ  
-2.657e+01  2.331e-17  -3.010e-15
```

```
Degrees of Freedom: 249 Total (i.e. Null); 247 Residual
```

```
Null Deviance: 0
```

```
Residual Deviance: 1.45e-09 AIC: 6
```

```
Warning message:
```

```
"glm.fit: algorithm did not converge"
```

```
Call: glm(formula = formula, family = binomial, data = data)
```

```
Coefficients:
```

```
(Intercept) EI..RM.      PAQ  
-2.657e+01  -6.642e-17  -1.689e-15
```

```
Degrees of Freedom: 249 Total (i.e. Null); 247 Residual
```

```
Null Deviance: 0
```

```
Residual Deviance: 1.45e-09 AIC: 6
```

```
Warning message:
```

```
"glm.fit: algorithm did not converge"
```

```
Call: glm(formula = formula, family = binomial, data = data)
```

Coefficients:

(Intercept)	Total	PAQ
-2.657e+01	2.494e-16	4.484e-15

Degrees of Freedom: 249 Total (i.e. Null); 247 Residual

Null Deviance: 0

Residual Deviance: 1.45e-09 AIC: 6

```
Call: glm(formula = formula, family = binomial, data = data)
```

Coefficients:

(Intercept)	BFI..E.	PAQ
-2.42745	-0.05833	-0.37712

Degrees of Freedom: 249 Total (i.e. Null); 247 Residual

Null Deviance: 70.81

Residual Deviance: 70.22 AIC: 76.22

```
Call: glm(formula = formula, family = binomial, data = data)
```

Coefficients:

(Intercept)	BFI..A.	PAQ
-2.6723	0.1245	-0.3792

Degrees of Freedom: 249 Total (i.e. Null); 247 Residual

Null Deviance: 70.81

Residual Deviance: 70.2 AIC: 76.2

```
Call: glm(formula = formula, family = binomial, data = data)
```

Coefficients:

(Intercept)	BFI..C.	PAQ
-1.2036	-0.7303	-0.3686

Degrees of Freedom: 249 Total (i.e. Null); 247 Residual

Null Deviance: 70.81

Residual Deviance: 69.29 AIC: 75.29

```
Call: glm(formula = formula, family = binomial, data = data)
```

Coefficients:

(Intercept)	BFI..N.	PAQ
-2.68493	0.06814	-0.35780

Degrees of Freedom: 249 Total (i.e. Null); 247 Residual

Null Deviance: 70.81

Residual Deviance: 70.21 AIC: 76.21

```
Call: glm(formula = formula, family = binomial, data = data)
```

Coefficients:

(Intercept)	BFI..O.	PAQ
-0.8890	-0.8420	-0.5032

Degrees of Freedom: 249 Total (i.e. Null); 247 Residual

Null Deviance: 70.81

Residual Deviance: 68.88 AIC: 74.88

```
Call: glm(formula = formula, family = binomial, data = data)
```

Coefficients:

(Intercept)	EI..Self.A.	PAQ
-1.1215	-0.7386	-0.3121

Degrees of Freedom: 249 Total (i.e. Null); 247 Residual

Null Deviance: 70.81

Residual Deviance: 69.14 AIC: 75.14

```
Call: glm(formula = formula, family = binomial, data = data)
```

Coefficients:

(Intercept)	EI..Self.M.	PAQ
-6.3939	1.6041	-0.1646

Degrees of Freedom: 249 Total (i.e. Null); 247 Residual

Null Deviance: 70.81

Residual Deviance: 66.94 AIC: 72.94

```
Call: glm(formula = formula, family = binomial, data = data)
```

Coefficients:

(Intercept)	EI..Social.A.	PAQ
4.60071	-0.09937	-0.21404

Degrees of Freedom: 249 Total (i.e. Null); 247 Residual

Null Deviance: 70.81

Residual Deviance: 64.47 AIC: 70.47

```
Call: glm(formula = formula, family = binomial, data = data)
```

Coefficients:

(Intercept)	EI..RM.	PAQ
4.8674	-0.1477	0.2116

Degrees of Freedom: 249 Total (i.e. Null); 247 Residual

Null Deviance: 70.81

Residual Deviance: 47.2 AIC: 53.2

```
Call: glm(formula = formula, family = binomial, data = data)
```

Coefficients:

(Intercept)	Total	PAQ
40.2144	-0.6444	-0.1337

Degrees of Freedom: 249 Total (i.e. Null); 247 Residual

Null Deviance: 70.81

Residual Deviance: 25.93 AIC: 31.93

```
Call: glm(formula = formula, family = binomial, data = data)
```

Coefficients:

(Intercept)	BFI..E.	PAQ
-1.9812	0.4992	0.6973

Degrees of Freedom: 249 Total (i.e. Null); 247 Residual

Null Deviance: 331

Residual Deviance: 316 AIC: 322

```
Call: glm(formula = formula, family = binomial, data = data)
```

Coefficients:

(Intercept)	BFI..A.	PAQ
-1.2662	0.2725	0.5946

Degrees of Freedom: 249 Total (i.e. Null); 247 Residual

Null Deviance: 331

Residual Deviance: 319.6 AIC: 325.6

```
Call: glm(formula = formula, family = binomial, data = data)
```

Coefficients:

(Intercept)	BFI..C.	PAQ
-1.3019	0.1825	0.6050

Degrees of Freedom: 249 Total (i.e. Null); 247 Residual

Null Deviance: 331

Residual Deviance: 319.9 AIC: 325.9

```
Call: glm(formula = formula, family = binomial, data = data)
```

Coefficients:

(Intercept)	BFI..N.	PAQ
1.0260	-0.9276	0.4512

Degrees of Freedom: 249 Total (i.e. Null); 247 Residual

Null Deviance: 331

Residual Deviance: 308.6 AIC: 314.6

```
Call: glm(formula = formula, family = binomial, data = data)
```

Coefficients:

(Intercept)	BFI..O.	PAQ
-1.3640	0.1964	0.6389

Degrees of Freedom: 249 Total (i.e. Null); 247 Residual

Null Deviance: 331

Residual Deviance: 319.8 AIC: 325.8

```
Call: glm(formula = formula, family = binomial, data = data)
```

Coefficients:

(Intercept)	EI..Self.A.	PAQ
0.1144	-0.5747	0.6911

Degrees of Freedom: 249 Total (i.e. Null); 247 Residual

Null Deviance: 331

Residual Deviance: 315.4 AIC: 321.4

```
Call: glm(formula = formula, family = binomial, data = data)
```

Coefficients:

(Intercept)	EI..Self.M.	PAQ
-1.06333	0.04844	0.61011

Degrees of Freedom: 249 Total (i.e. Null); 247 Residual

Null Deviance: 331

Residual Deviance: 320.3 AIC: 326.3

Call: glm(formula = formula, family = binomial, data = data)

Coefficients:

(Intercept)	EI..Social.A.	PAQ
-1.362054	0.005264	0.602377

Degrees of Freedom: 249 Total (i.e. Null); 247 Residual

Null Deviance: 331

Residual Deviance: 320.2 AIC: 326.2

Call: glm(formula = formula, family = binomial, data = data)

Coefficients:

(Intercept)	EI..RM.	PAQ
-0.621289	-0.005534	0.628391

Degrees of Freedom: 249 Total (i.e. Null); 247 Residual

Null Deviance: 331

Residual Deviance: 320.1 AIC: 326.1

Call: glm(formula = formula, family = binomial, data = data)

Coefficients:

(Intercept)	Total	PAQ
-4.15712	0.04257	0.57552

Degrees of Freedom: 249 Total (i.e. Null); 247 Residual

Null Deviance: 331

Residual Deviance: 312.4 AIC: 318.4

	Independent_Variable	Dependent_Variable	Mediator_Variable
Estimate	BFI..E.	Panas..	PAQ
Estimate1	BFI..A.	Panas..	PAQ
Estimate2	BFI..C.	Panas..	PAQ
Estimate3	BFI..N.	Panas..	PAQ
Estimate4	BFI..O.	Panas..	PAQ
Estimate5	EI..Self.A.	Panas..	PAQ
Estimate6	EI..Self.M.	Panas..	PAQ
Estimate7	EI..Social.A.	Panas..	PAQ
Estimate8	EI..RM.	Panas..	PAQ
Estimate9	Total	Panas..	PAQ
Estimate10	BFI..E.	Panas...1	PAQ
Estimate11	BFI..A.	Panas...1	PAQ
Estimate12	BFI..C.	Panas...1	PAQ
Estimate13	BFI..N.	Panas...1	PAQ
Estimate14	BFI..O.	Panas...1	PAQ
Estimate15	EI..Self.A.	Panas...1	PAQ
Estimate16	EI..Self.M.	Panas...1	PAQ
Estimate17	EI..Social.A.	Panas...1	PAQ
Estimate18	EI..RM.	Panas...1	PAQ
Estimate19	Total	Panas...1	PAQ
Estimate20	BFI..E.	CBCL	PAQ
Estimate21	BFI..A.	CBCL	PAQ
Estimate22	BFI..C.	CBCL	PAQ
Estimate23	BFI..N.	CBCL	PAQ
Estimate24	BFI..O.	CBCL	PAQ
Estimate25	EI..Self.A.	CBCL	PAQ
Estimate26	EI..Self.M.	CBCL	PAQ
Estimate27	EI..Social.A.	CBCL	PAQ
Estimate28	EI..RM.	CBCL	PAQ
Estimate29	Total	CBCL	PAQ

	Coefficient	Std.Error	Z.Value	P.Value	StarRating
Estimate	2.845792e-16	4.029692e+04	7.062059e-21	1.000000e+00	check
Estimate1	-2.653908e-14	5.287221e+04	-5.019475e-19	1.000000e+00	check
Estimate2	7.996145e-17	4.897651e+04	1.632649e-21	1.000000e+00	check
Estimate3	4.453869e-16	4.392240e+04	1.014031e-20	1.000000e+00	check
Estimate4	-1.613979e-15	4.591318e+04	-3.515285e-20	1.000000e+00	check
Estimate5	1.133995e-14	4.282966e+04	2.647687e-19	1.000000e+00	check
Estimate6	-3.959776e-16	6.103519e+04	-6.487693e-21	1.000000e+00	check
Estimate7	2.331285e-17	2.886686e+03	8.075991e-21	1.000000e+00	check
Estimate8	-6.642052e-17	1.822676e+03	-3.644122e-20	1.000000e+00	check
Estimate9	2.494124e-16	2.482786e+03	1.004567e-19	1.000000e+00	check
Estimate10	-5.832800e-02	6.187132e-01	-9.427307e-02	9.248922e-01	check
Estimate11	1.244975e-01	8.394894e-01	1.483015e-01	8.821048e-01	check
Estimate12	-7.302658e-01	7.396456e-01	-9.873186e-01	3.234865e-01	check
Estimate13	6.813814e-02	6.970399e-01	9.775357e-02	9.221280e-01	check
Estimate14	-8.419738e-01	7.287430e-01	-1.155378e+00	2.479356e-01	check
Estimate15	-7.386464e-01	7.116343e-01	-1.037958e+00	2.992897e-01	check
Estimate16	1.604133e+00	8.500981e-01	1.886998e+00	5.916063e-02	check
Estimate17	-9.937307e-02	4.063804e-02	-2.445321e+00	1.447232e-02	*
Estimate18	-1.477349e-01	3.788000e-02	-3.900076e+00	9.616244e-05	***
Estimate19	-6.444312e-01	2.277320e-01	-2.829778e+00	4.658025e-03	**
Estimate20	4.992303e-01	2.439479e-01	2.046463e+00	4.071086e-02	*
Estimate21	2.725030e-01	3.194496e-01	8.530392e-01	3.936376e-01	check
Estimate22	1.825452e-01	2.902516e-01	6.289204e-01	5.294012e-01	check
Estimate23	-9.275866e-01	2.812883e-01	-3.297636e+00	9.750234e-04	***
Estimate24	1.963880e-01	2.724946e-01	7.207040e-01	4.710917e-01	check
Estimate25	-5.746908e-01	2.622957e-01	-2.191004e+00	2.845150e-02	*
Estimate26	4.844463e-02	3.543252e-01	1.367236e-01	8.912492e-01	check
Estimate27	5.264256e-03	1.700325e-02	3.096029e-01	7.568629e-01	check
Estimate28	-5.534047e-03	1.080425e-02	-5.122100e-01	6.085040e-01	check
Estimate29	4.257395e-02	1.571742e-02	2.708711e+00	6.754507e-03	**

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