

Variable: browser                      Type: String    Format : A14                      One or more values were truncated.  
Variable: os                              Type: String    Format : A21                      One or more values were truncated.

DATASET NAME DataSet1 WINDOW=FRONT.

DESCRIPTIVES VARIABLES=compromise gender ftsci fttrump  
/STATISTICS=MEAN STDDEV MIN MAX.

## Descriptives

### Notes

<b>Output Created</b>		12-MAR-2018 22:49...
<b>Comments</b>		
<b>Input</b>	<b>Data</b>	/Users/stefan/Library/Mobile Documents/com~apple~CloudDocs/Downloads/ANES 2016 pilot.csv
	<b>Active Dataset</b>	DataSet1
	<b>Filter</b>	<none>
	<b>Weight</b>	<none>
	<b>Split File</b>	<none>
	<b>N of Rows in Working Data File</b>	1200
<b>Missing Value Handling</b>	<b>Definition of Missing</b>	User defined missing values are treated as missing.
	<b>Cases Used</b>	All non-missing data are used.
<b>Syntax</b>		DESCRIPTIVES VARIABLES=compromise gender ftsci fttrump /STATISTICS=MEAN STDDEV MIN MAX.
<b>Resources</b>	<b>Processor Time</b>	00:00:00.02
	<b>Elapsed Time</b>	00:00:00.00

[DataSet1]

### Descriptive Statistics

	N	Minimum	Maximum	Mean	Std. Deviation
compromise	1200	1	2	1.43	.495
gender	1200	1	2	1.53	.500
ftsci	1200	0	998	73.58	35.893
fttrump	1200	0	998	40.78	60.244
Valid N (listwise)	1200				

\* Recode feeling thermometers

```
DATASET ACTIVATE DataSet1.
RECODE fttrump (998=SYSMIS) (ELSE=Copy) INTO fttrump_recoded
EXECUTE.
```

```
DATASET ACTIVATE DataSet1.
RECODE ftsci (998=SYSMIS) (ELSE=Copy) INTO ftsci_recoded
EXECUTE.
```

```
DESCRIPTIVES VARIABLES=compromise gender ftsci fttrump ftsci_recoded fttrum
p_recoded
/STATISTICS=MEAN STDDEV MIN MAX.
```

## Descriptives

Notes		
<b>Output Created</b>		12-MAR-2018 22:49...
<b>Comments</b>		
<b>Input</b>	<b>Data</b>	/Users/stefan/Library/Mobile Documents/com~apple~CloudDocs/Downloads/ANES 2016 pilot.csv
	<b>Active Dataset</b>	DataSet1
	<b>Filter</b>	<none>
	<b>Weight</b>	<none>
	<b>Split File</b>	<none>
	<b>N of Rows in Working Data File</b>	1200
<b>Missing Value Handling</b>	<b>Definition of Missing</b>	User defined missing values are treated as missing.
	<b>Cases Used</b>	All non-missing data are used.
<b>Syntax</b>		DESCRIPTIVES VARIABLES=compromise gender ftsci fttrump ftsci_recoded fttrump_recoded /STATISTICS=MEAN STDDEV MIN MAX.
<b>Resources</b>	<b>Processor Time</b>	00:00:00.02
	<b>Elapsed Time</b>	00:00:00.00

### Descriptive Statistics

	N	Minimum	Maximum	Mean	Std. Deviation
compromise	1200	1	2	1.43	.495
gender	1200	1	2	1.53	.500
ftsci	1200	0	998	73.58	35.893
fttrump	1200	0	998	40.78	60.244
ftsci_recoded	1199	.00	100.00	72.8073	23.98961
fttrump_recoded	1197	.00	100.00	38.3784	36.52897
Valid N (listwise)	1196				

\* Create an interaction term

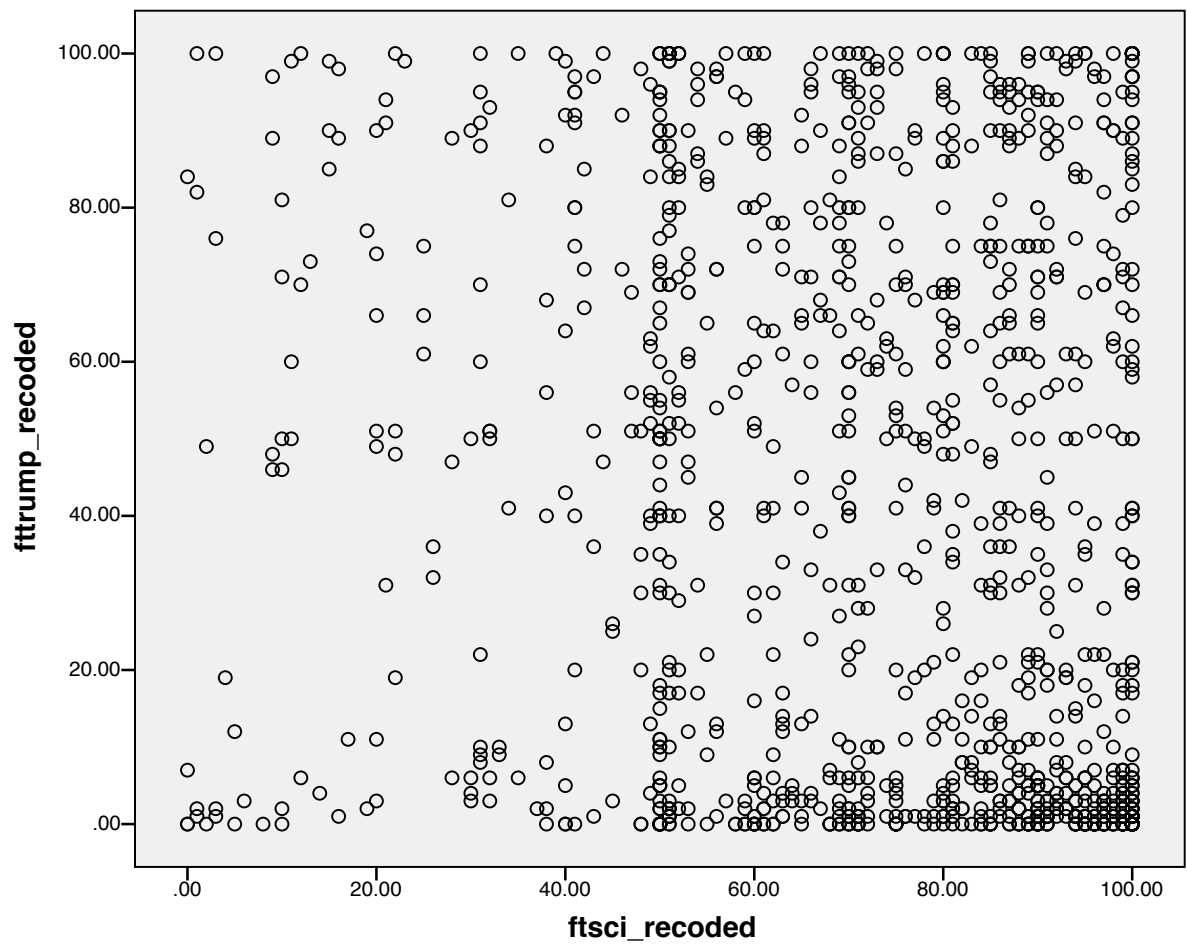
GRAPH

```
/SCATTERPLOT(BIVAR)=ftsci_recoded WITH fttrump_recoded
/MISSING=LISTWISE.
```

### Graph

#### Notes

<b>Output Created</b>		12-MAR-2018 22:49...
<b>Comments</b>		
<b>Input</b>	<b>Data</b>	/Users/stefan/Library/Mobile Documents/com~apple~CloudDocs/Downloads/ANES 2016 pilot.csv
	<b>Active Dataset</b>	DataSet1
	<b>Filter</b>	<none>
	<b>Weight</b>	<none>
	<b>Split File</b>	<none>
	<b>N of Rows in Working Data File</b>	1200
<b>Syntax</b>		GRAPH /SCATTERPLOT(BIVAR)=ftsci_recoded WITH fttrump_recoded /MISSING=LISTWISE.
<b>Resources</b>	<b>Processor Time</b>	00:00:02.11
	<b>Elapsed Time</b>	00:00:02.00



```

CORRELATIONS
/VARIABLES=ftsci_recoded fttrump_recoded
/PRINT=TWOTAIL NOSIG
/MISSING=PAIRWISE.

```

## Correlations

## Notes

<b>Output Created</b>		12-MAR-2018 22:50...
<b>Comments</b>		
<b>Input</b>	<b>Data</b>	/Users/stefan/Library/Mobile Documents/com~apple~CloudDocs/Downloads/ANES 2016 pilot.csv
	<b>Active Dataset</b>	DataSet1
	<b>Filter</b>	<none>
	<b>Weight</b>	<none>
	<b>Split File</b>	<none>
	<b>N of Rows in Working Data File</b>	1200
<b>Missing Value Handling</b>	<b>Definition of Missing</b>	User-defined missing values are treated as missing.
	<b>Cases Used</b>	Statistics for each pair of variables are based on all the cases with valid data for that pair.
<b>Syntax</b>		<b>CORRELATIONS</b>  /VARIABLES=ftsci_recoded fttrump_recoded /PRINT=TWOTAIL NOSIG /MISSING=PAIRWISE.
<b>Resources</b>	<b>Processor Time</b>	00:00:00.02
	<b>Elapsed Time</b>	00:00:00.00

## Correlations

		ftsci_recoded	fttrump_recoded
ftsci_recoded	Pearson Correlation	1	-.199**
	Sig. (2-tailed)		.000
	N	1199	1196
fttrump_recoded	Pearson Correlation	-.199**	1
	Sig. (2-tailed)	.000	
	N	1196	1197

\*\* . Correlation is significant at the 0.01 level (2-tailed).

## REGRESSION

```

/MISSING LISTWISE
/STATISTICS COEFF OUTS R ANOVA COLLIN TOL
/CRITERIA=PIN(.05) POUT(.10)

```

```

/NOORIGIN
/DEPENDENT fttrump_recoded
/METHOD=ENTER ftsci_recodedgender equalpay compromise
/SCATTERPLOT=(*ZRESID ,*ZPRED)
/SAVE COOK
/RESIDUALS DURBIN HISTOGRAM(ZRESID) .

```

## Regression

Notes		
<b>Output Created</b>		12-MAR-2018 22:50...
<b>Comments</b>		
<b>Input</b>	<b>Data</b>	/Users/stefan/Library/Mobile Documents/com~apple~CloudDocs/Downloads/ANES 2016 pilot.csv
	<b>Active Dataset</b>	DataSet1
	<b>Filter</b>	<none>
	<b>Weight</b>	<none>
	<b>Split File</b>	<none>
	<b>N of Rows in Working Data File</b>	1200
<b>Missing Value Handling</b>	<b>Definition of Missing</b>	User-defined missing values are treated as missing.
	<b>Cases Used</b>	Statistics are based on cases with no missing values for any variable used.
<b>Syntax</b>		REGRESSION /MISSING LISTWISE /STATISTICS COEFF OUTS R ANOVA COLLIN TOL /CRITERIA=PIN(.05) POUT(.10) /NOORIGIN /DEPENDENT fttrump_recoded /METHOD=ENTER ftsci_recoded gender equalpay compromise /SCATTERPLOT= (*ZRESID ,*ZPRED) /SAVE COOK /RESIDUALS DURBIN HISTOGRAM(ZRESID).
<b>Resources</b>	<b>Processor Time</b>	00:00:00.52
	<b>Elapsed Time</b>	00:00:01.00
	<b>Memory Required</b>	31552 bytes
	<b>Additional Memory Required for Residual Plots</b>	520 bytes

### Notes

Variables Created or Modified	COO_1	Cook's Distance
-------------------------------	-------	-----------------

### Variables Entered/Removed<sup>a</sup>

Model	Variables Entered	Variables Removed	Method
1	compromise, gender, ftsci_recoded , equalpay <sup>b</sup>	.	Enter

a. Dependent Variable: fttrump\_recoded

b. All requested variables entered.

### Model Summary<sup>b</sup>

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Durbin-Watson
1	.276 <sup>a</sup>	.076	.073	35.14063	2.077

a. Predictors: (Constant), compromise, gender, ftsci\_recoded, equalpay

b. Dependent Variable: fttrump\_recoded

### ANOVA<sup>a</sup>

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	121378.034	4	30344.509	24.573	.000 <sup>b</sup>
	Residual	1470723.14	1191	1234.864		
	Total	1592101.17	1195			

a. Dependent Variable: fttrump\_recoded

b. Predictors: (Constant), compromise, gender, ftsci\_recoded, equalpay

### Coefficients<sup>a</sup>

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	40.216	6.335		6.348	.000
	ftsci_recoded	-.216	.045	-.142	-4.819	.000
	gender	-3.843	2.101	-.053	-1.829	.068
	equalpay	2.260	.698	.098	3.236	.001
	compromise	10.553	2.123	.143	4.970	.000

**Coefficients<sup>a</sup>**

Model		Collinearity Statistics	
		Tolerance	VIF
1	(Constant)		
	ftsci_recoded	.894	1.118
	gender	.938	1.066
	equalpay	.854	1.172
	compromise	.936	1.069

a. Dependent Variable: ftrump\_recoded

**Collinearity Diagnostics<sup>a</sup>**

Model	Dimension	Eigenvalue	Condition Index	Variance Proportions		
				(Constant)	ftsci_recoded	gender
1	1	4.420	1.000	.00	.00	.00
	2	.362	3.494	.00	.03	.02
	3	.113	6.253	.00	.37	.04
	4	.086	7.185	.00	.10	.62
	5	.020	15.009	1.00	.50	.31

**Collinearity Diagnostics<sup>a</sup>**

Model	Dimension	Variance Proportions	
		equalpay	compromise
1	1	.01	.00
	2	.68	.00
	3	.09	.39
	4	.07	.36
	5	.16	.25

a. Dependent Variable: ftrump\_recoded

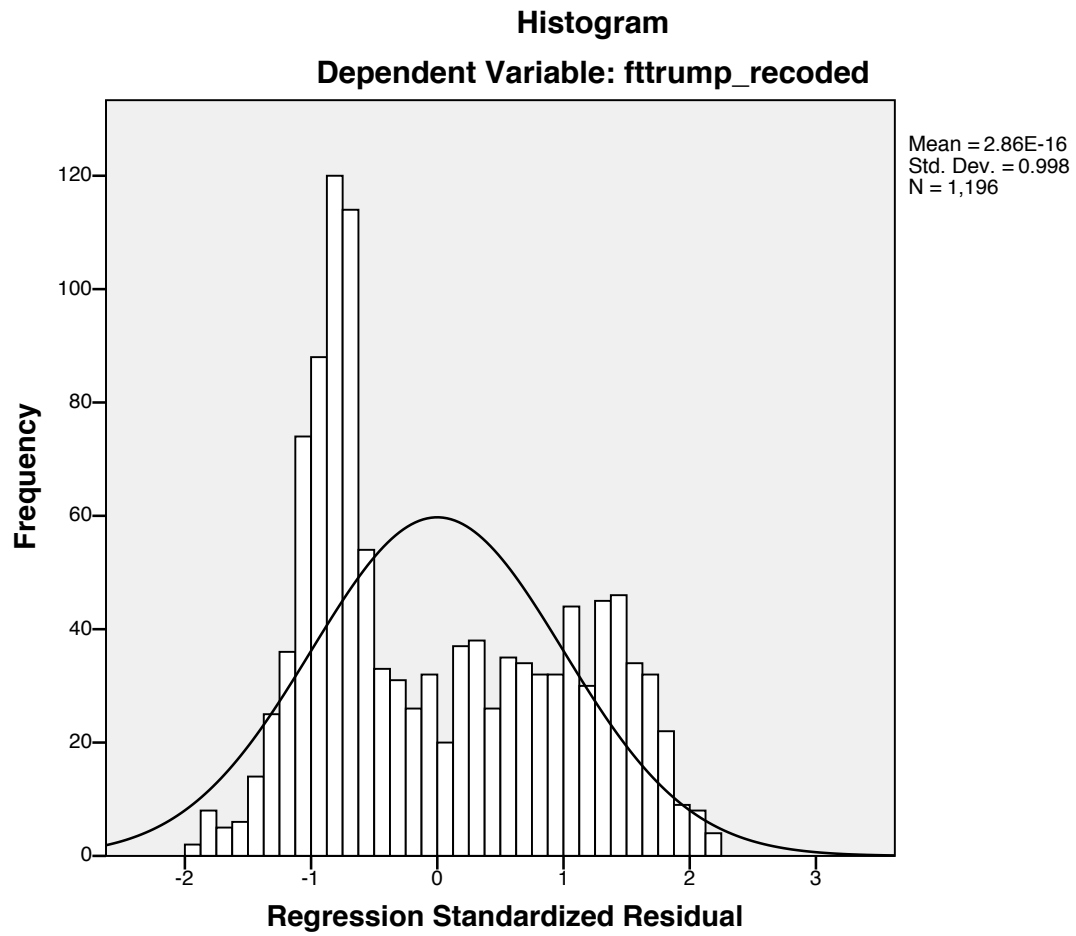


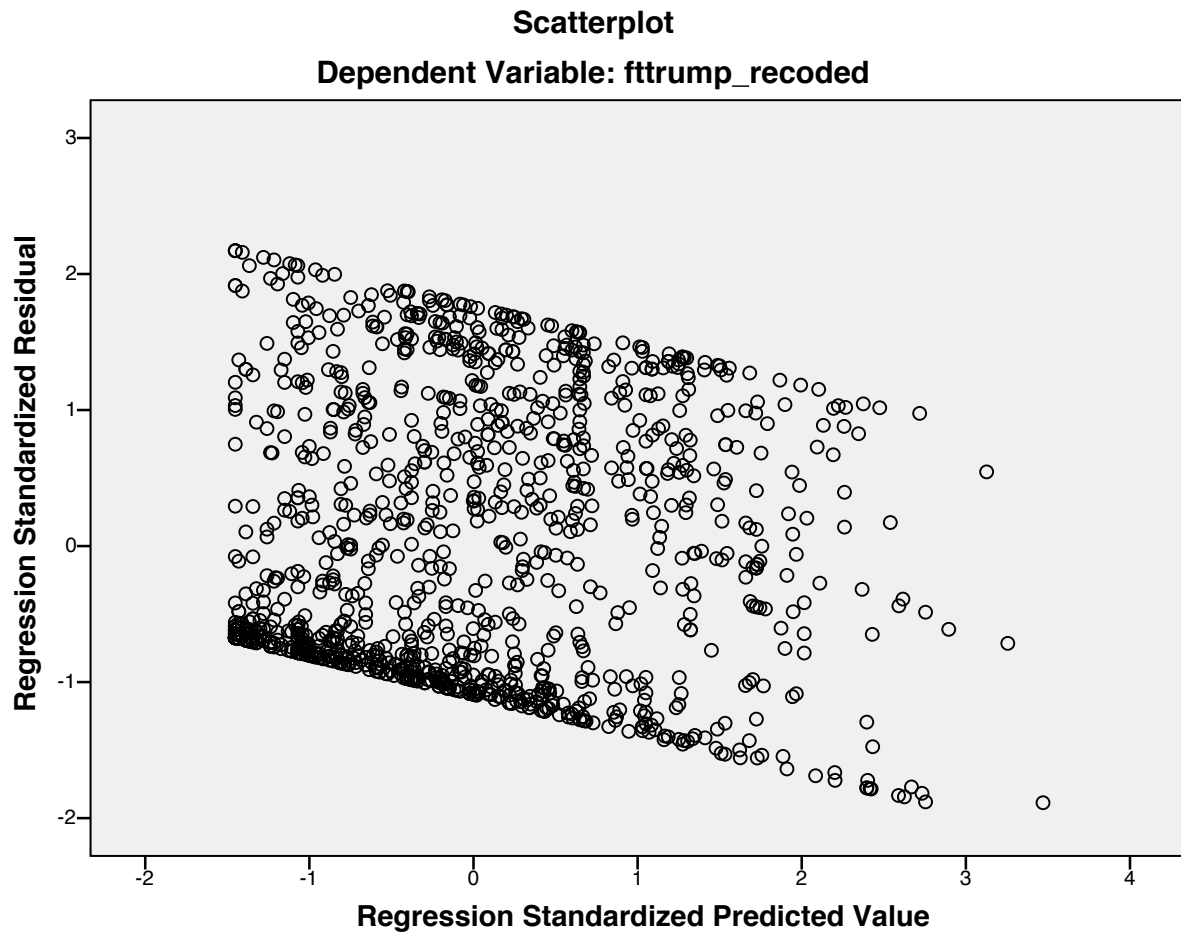
**Residuals Statistics<sup>a</sup>**

	Minimum	Maximum	Mean	Std. Deviation	N
Predicted Value	23.6981	73.3006	38.3269	10.07827	1196
Std. Predicted Value	-1.452	3.470	.000	1.000	1196
Standard Error of Predicted Value	1.696	4.502	2.218	.494	1196
Adjusted Predicted Value	23.4654	74.2151	38.3305	10.09098	1196
Residual	-66.30059	76.30192	.00000	35.08177	1196
Std. Residual	-1.887	2.171	.000	.998	1196
Stud. Residual	-1.900	2.175	.000	1.000	1196
Deleted Residual	-67.21509	76.53455	-.00358	35.23453	1196
Stud. Deleted Residual	-1.902	2.178	.000	1.001	1196
Mahal. Distance	1.784	18.611	3.997	2.610	1196
Cook's Distance	.000	.011	.001	.001	1196
Centered Leverage Value	.001	.016	.003	.002	1196

a. Dependent Variable: ftrump\_recoded

## Charts





```
COMPUTE genderXcompromise=gender * compromise.
EXECUTE.
```

```
REGRESSION
  /MISSING LISTWISE
  /STATISTICS COEFF OUTS R ANOVA TOL
  /CRITERIA=PIN(.05) POUT(.10)
  /NOORIGIN
  /DEPENDENT fttrump_recoded
  /METHOD=ENTER ftsci_recodedgender equalpay compromise genderXcompromise
```

## Regression

## Notes

<b>Output Created</b>		12-MAR-2018 22:50...
<b>Comments</b>		
<b>Input</b>	<b>Data</b>	/Users/stefan/Library/Mobile Documents/com~apple~CloudDocs/Downloads/ANES 2016 pilot.csv
	<b>Active Dataset</b>	DataSet1
	<b>Filter</b>	<none>
	<b>Weight</b>	<none>
	<b>Split File</b>	<none>
	<b>N of Rows in Working Data File</b>	1200
<b>Missing Value Handling</b>	<b>Definition of Missing</b>	User-defined missing values are treated as missing.
	<b>Cases Used</b>	Statistics are based on cases with no missing values for any variable used.
<b>Syntax</b>		REGRESSION /MISSING LISTWISE /STATISTICS COEFF OUTS R ANOVA TOL /CRITERIA=PIN(.05) POUT(.10) /NOORIGIN /DEPENDENT fttrump_recoded /METHOD=ENTER ftsci_recoded gender equalpay compromise genderXcompromise.
<b>Resources</b>	<b>Processor Time</b>	00:00:00.03
	<b>Elapsed Time</b>	00:00:00.00
	<b>Memory Required</b>	32256 bytes
	<b>Additional Memory Required for Residual Plots</b>	0 bytes

Variables Entered/Removed<sup>a</sup>

Model	Variables Entered	Variables Removed	Method
1	genderXcompromise, equalpay, ftsci_recoded , gender, compromise <sup>b</sup>	.	Enter

a. Dependent Variable: fttrump\_recoded

b. All requested variables entered.

Model Summary

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	.278 <sup>a</sup>	.077	.073	35.13511

a. Predictors: (Constant), genderXcompromise, equalpay, ftsci\_recoded, gender, compromise

ANOVA<sup>a</sup>

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	123074.814	5	24614.963	19.940	.000 <sup>b</sup>
	Residual	1469026.36	1190	1234.476		
	Total	1592101.17	1195			

a. Dependent Variable: fttrump\_recoded

b. Predictors: (Constant), genderXcompromise, equalpay, ftsci\_recoded, gender, compromise

Coefficients<sup>a</sup>

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	50.908	11.103		4.585	.000
	ftsci_recoded	-.220	.045	-.144	-4.882	.000
	gender	-10.718	6.229	-.147	-1.721	.086
	equalpay	2.307	.699	.100	3.298	.001
	compromise	3.095	6.706	.042	.462	.645
	genderXcompromise	4.846	4.133	.143	1.172	.241

**Coefficients<sup>a</sup>**

Model	Collinearity Statistics	
	Tolerance	VIF
1 (Constant)		
ftsci_recoded	.891	1.122
gender	.107	9.377
equalpay	.851	1.175
compromise	.094	10.662
genderXcompromise	.052	19.240

a. Dependent Variable: fttrump\_recoded