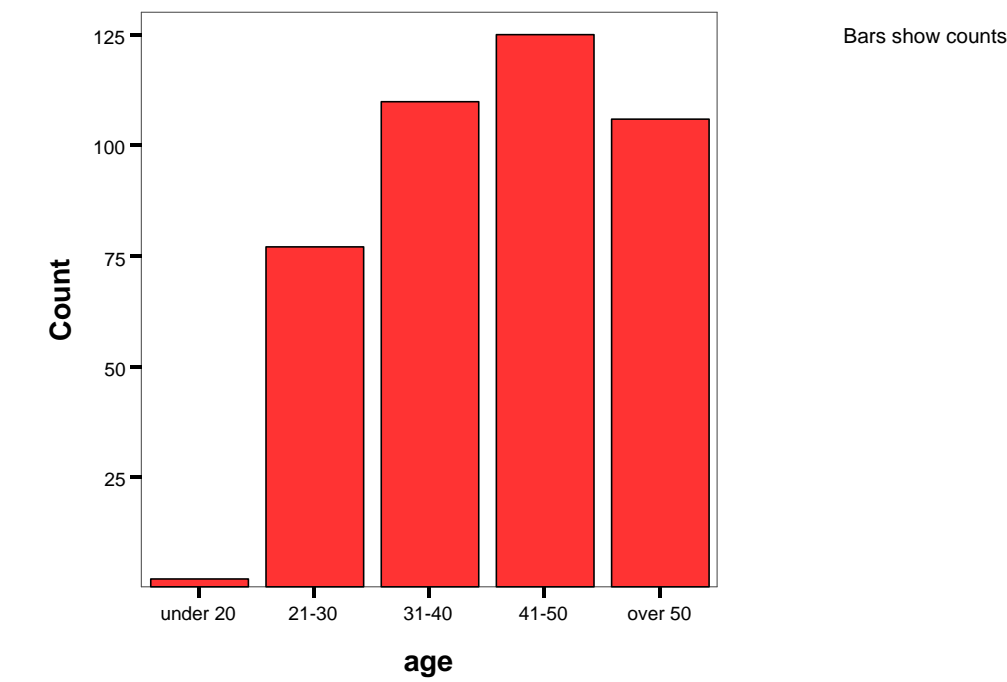


Interactive Graph

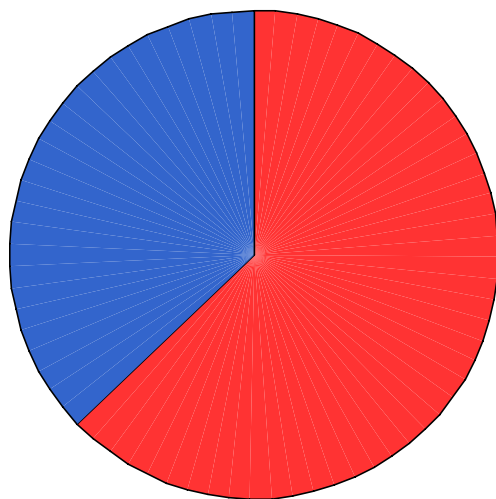


Descriptives

Descriptive Statistics

	N	Minimum	Maximum	Mean	Std. Deviation	Variance
age	420	1	5	3,61	1,068	1,141
Valid N (listwise)	420					

Interactive Graph

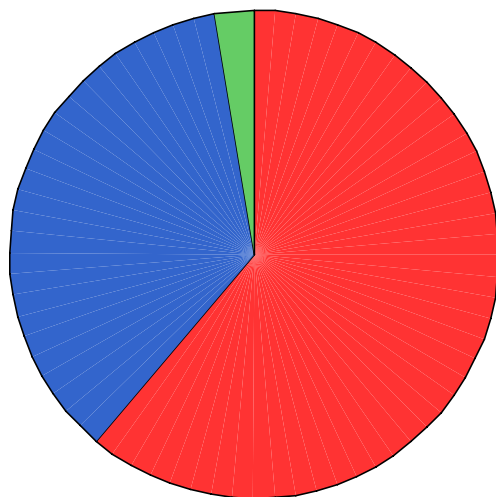


#### employment status

- permanent
- casual

Pies show counts

## Interactive Graph



#### employment status

- permanent
- casual
- does not know

Pies show counts

## Crosstabs

### Case Processing Summary

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
employment status * recommend	535	99,8%	1	,2%	536	100,0%

### employment status \* recommend Crosstabulation

			recommend		Total
			no	yes	
employment status	permanent	Count	34	294	328
		% within employment status	10,4%	89,6%	100,0%
		% within recommend	58,6%	61,6%	61,3%
	casual	Count	22	171	193
		% within employment status	11,4%	88,6%	100,0%
		% within recommend	37,9%	35,8%	36,1%
	does not know	Count	2	12	14
		% within employment status	14,3%	85,7%	100,0%
		% within recommend	3,4%	2,5%	2,6%
Total		Count	58	477	535
		% within employment status	10,8%	89,2%	100,0%
		% within recommend	100,0%	100,0%	100,0%

### Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	,311 <sup>a</sup>	2	,856
Likelihood Ratio	,297	2	,862
Linear-by-Linear Association	,275	1	,600
N of Valid Cases	535		

a. 1 cells (16,7%) have expected count less than 5. The minimum expected count is 1,52.

## Means

### Case Processing Summary

	Cases					
	Included		Excluded		Total	
	N	Percent	N	Percent	N	Percent
organiz * Age of staff member	413	77,1%	123	22,9%	536	100,0%

### Report

organiz

Age of staff member	Mean	N	Std. Deviation
under 20	,6554	78	,18374
31-50	,6741	231	,17673
over 50	,6883	104	,15218
Total	,6741	413	,17220

## Oneway

### ANOVA

organiz

	Sum of Squares	df	Mean Square	F	Sig.
Between Groups	,437	4	,109	3,785	,005
Within Groups	11,779	408	,029		
Total	12,217	412			

Result	Missing				
Variable	Values	First	Last	Valid	Creating
	Replaced	Non-Miss	Non-Miss	Cases	Function
organiz	11	1	536	536	SMEAN(organiz)

