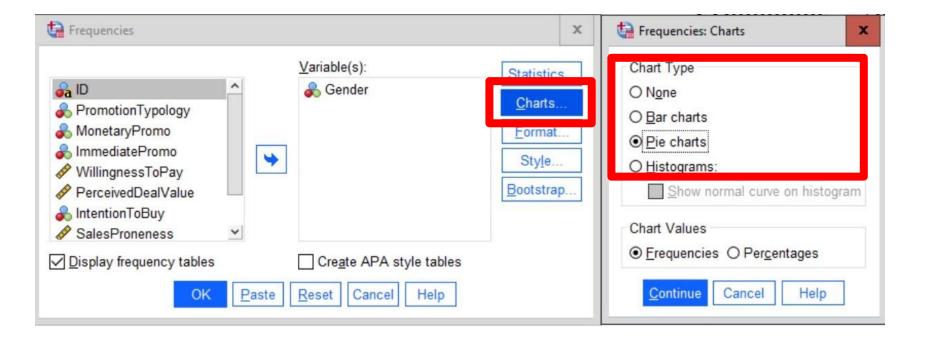


Descriptive statistics with SPSS

Descriptive Analysis for categorical data

			Power Analysis	,	A C	• Q				
			Reports	,			•			
			Descriptive Statistics	>	Erequencies				Visibl	le: 11 of 11 Variables
	& ID	PromotionTypol 4	Bayesian Statistics	>	Descriptives	ivedDealValue	♣ IntentionToBuy		PriceConsciousness	& Gender
		ogy	Ta <u>b</u> les	>	♣ Explore			S		
1	S001	2	Compare Means	>		7,00	4	4,80	5,00	1 ^
2	S002	2	General Linear Model	>	<u>Crosstabs</u>	4,00	5	3,20	4,00	0
3	S003	1	- On the second of the second of the second of the second	>	TURF Analysis	3,33	1	5,20	4,67	0
4	S004	4	Generalized Linear Models		Ratio	2,00	2	6,00	6,33	1
5	S005	2	Mixed Models	>	P-P Plots	6,00	4	5,00	5,00	0
6	S006	3	<u>C</u> orrelate	>		4,67	2	4,20	4,00	0
7	S007	2	Regression	>	Q-Q Plots	4,67	5	4,60	3,67	1
8	S008	3	Loglinear	>	30,1	3,00	1	3,40	5,67	0
9	S009	3	Neural Networks	>	28,8	1,67	1	3,80	2,67	1
10	S010	2	Classify	>	38,6	1,00	5	3,60	3,67	0
11	S011	1	4 B 4 B 6 B 6 B 6 B 6 B 6 B 6 B 6 B 6 B		33,1	4,67	1	5,60	4,67	1
12	S012	1	Dimension Reduction	>	34,3	3,67	1	5,20	4,33	0
13	S013	3	Sc <u>a</u> le	>	32,8	3,00	1	3,80	5,33	1
14	S014	2	Nonparametric Tests	>	33,5	3,00	4	4,40	5,33	0
15	S015	4	Forecasting	>	27,8	4,00	1	4,60	2,00	1
16	S016	3	Survival	>	28,4	2,00	1	4,80	6,00	0
17	S017	4	Multiple Response	>	27,1	2,33	1	4,20	5,00	1
18	S018	4			30,0	4,00	1	5,20	3,33	1
19	S019	1	Missing <u>V</u> alue Analysis		34,8	3,00	1	4,20	3,00	0
20	S020	4	Multiple Imputation	>	27,5	3,00	1	4,60	5,33	0 ~
	<		Complex Samples	>						>

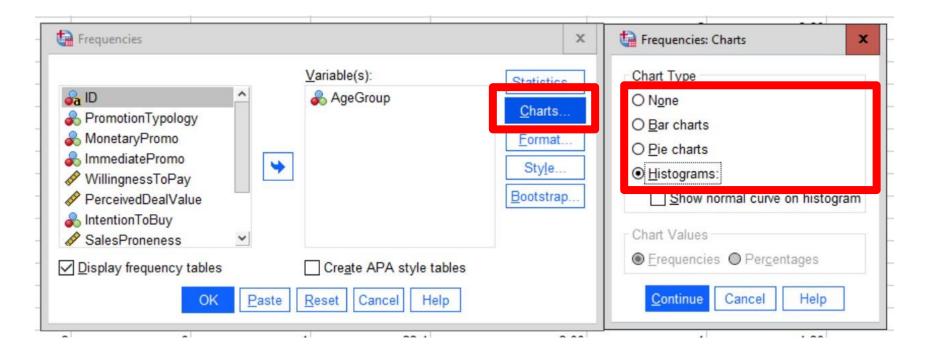
Descriptive Analysis for categorical data



Descriptive Analysis for ordinal data

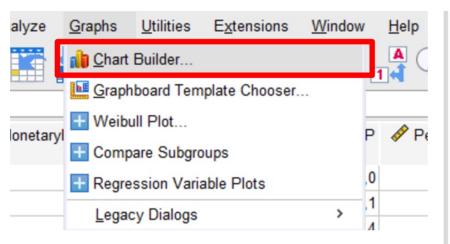
le <u>E</u> dit	<u>V</u> iew	Data Transform	Power Analysis Reports	> Window Help	Q Q				
	·		Descriptive Statistics	> IZZ Frequencies	ble: 11 of 11 Variables				
	∂a ID	PromotionTypol & ogy	Bayesian Statistics Tables	Descriptives	ivedDealValue	♣ IntentionToBuy	SalesPronenes	PriceConsciousness	& Gender
1	S001	2	A CONTRACTOR OF THE CONTRACTOR	<u>♣</u> Explore	7.00	4	4,80	5,00	1.^
2	S002	2	Compare Means	<u> </u>	4,00	5		4.00	0
3	S003	1	General Linear Model	TURF Analysis	3,33	1	5,20	4,67	0
4	S004	4	Generalized Linear Models	Ratio	2,00	2	6,00	6,33	1
5	S005	2	Mixed Models	>	6,00	4	5,00	5,00	0
6	S006	3	<u>C</u> orrelate	> P-P Plots	4,67	2	4,20	4,00	0
7	S007	2	Regression	→ Q-Q Plots	4,67	5	4,60	3,67	1
8	S008	3	Loglinear	> 30,1	3,00	1	3,40	5,67	0
9	S009	3	Neural Networks	28,8	1,67	1	3,80	2,67	1
10	S010	2	Classify	38,6	1,00	5	3,60	3,67	0
11	S011	1	4 B 4 3 F 776 5 2 E - 4	33,1	4,67	1	5,60	4,67	1
12	S012	1	Dimension Reduction	34,3	3,67	1	5,20	4,33	0
13	S013	3	Sc <u>a</u> le	32,8	3,00	1	3,80	5,33	1
14	S014	2	Nonparametric Tests	> 33,5	3,00	4	4,40	5,33	0
15	S015	4	Forecas <u>t</u> ing	> 27,8	4,00	1	4,60	2,00	1
16	S016	3	<u>S</u> urvival	> 28,4	2,00	1	4,80	6,00	0
17	S017	4	Multiple Response	> 27,1	2,33	1	4,20	5,00	1
18	S018	4	Missing Value Analysis	30,0	4,00	1	5,20	3,33	1
19	S019	1		34,8	3,00	1	4,20	3,00	0
20	S020	4	Multiple Imputation Complex Samples	27,5	3,00	1	4,60	5,33	0 ~

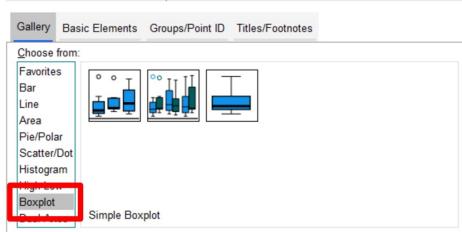
Descriptive Analysis for ordinal data



Descriptive analysis for continuous data

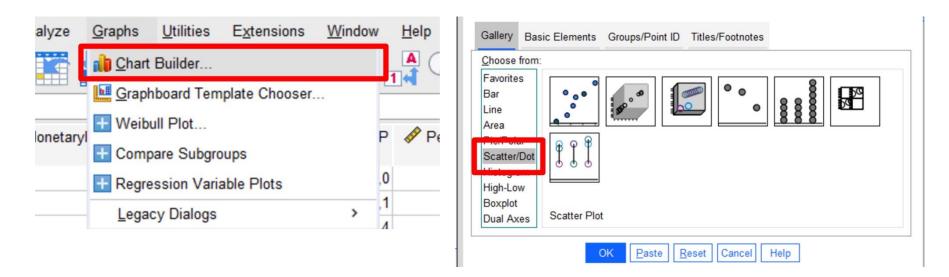
Graphical representation: Box plots





Descriptive analysis for continuous data

Graphical representation: Scatter plots



Descriptive analysis for continuous data

Central tendency

