Example Source - Information. sav

X = dissemination of information
(high values → greater dissemination)

Y = source of information
(superior, peer, subordinate)

Goodness - of - fit tests

Group	p - value	
	Lilliefors	Shapiro - Wilk
Superior	≥ 0,2	0,592
Peer	0,109	0,273
Subordinate	≥ 0,2	0,521

i.e. X has Normal distribution within each group

p - value Levene - test = 0,946
i.e. homogeneity of the variances

p - value ANOVA = 0,767
no significant differences in the quality of information