

Table: Mean, standard deviations and test statistical significance between means in each scale for groups chosen on the basis of sex education and age

Group	Scale			
	LCWS	PWSS	GBWS	POOS
Women	<i>M</i> =45,06; <i>SD</i> =13,49	<i>M</i> =69,76; <i>SD</i> =10,10	<i>M</i> =50,75; <i>SD</i> =14,18	<i>M</i> =34,37; <i>SD</i> =7,44
Men	<i>M</i> =46,41; <i>SD</i> =13,54	<i>M</i> =68,08; <i>SD</i> =9,84	<i>M</i> =51,98; <i>SD</i> =14,45	<i>M</i> =33,33; <i>SD</i> =7,31
Test T value	<i>t</i> = -2,46*	<i>t</i> = 4,23**	<i>t</i> = -2,18*	<i>t</i> = 3,54**
Vocational education	<i>M</i> =50,91; <i>SD</i> =14,00	<i>M</i> =70,37; <i>SD</i> =11,47	<i>M</i> =57,72; <i>SD</i> =15,96	<i>M</i> =34,36; <i>SD</i> =7,76
Secondary education	<i>M</i> =41,64; <i>SD</i> =12,27	<i>M</i> =68,12; <i>SD</i> =9,69	<i>M</i> =49,42; <i>SD</i> =12,71	<i>M</i> =33,66; <i>SD</i> =7,21
Higher education	<i>M</i> =46,23; <i>SD</i> =13,62	<i>M</i> =69,22; <i>SD</i> =9,85	<i>M</i> =50,42; <i>SD</i> =14,17	<i>M</i> =33,96; <i>SD</i> =7,51
F statistic	<i>F</i>=62,94**	<i>F</i>=6,15**	<i>F</i>=48,73**	<i>F</i>=1,10
under 34 years	<i>M</i> =46,11; <i>SD</i> =14,00	<i>M</i> =46,11; <i>SD</i> =14,00	<i>M</i> =51,43; <i>SD</i> =14,65	<i>M</i> =33,73; <i>SD</i> =7,49
35 years and more	<i>M</i> =44,74; <i>SD</i> =12,84	<i>M</i> =44,74; <i>SD</i> =12,84	<i>M</i> =50,79; <i>SD</i> =13,64	<i>M</i> =34,37; <i>SD</i> =7,40
Test T value	<i>t</i> = 2,40*	<i>t</i> = -0,42	<i>t</i> = 1,06	<i>t</i> = -2,04*

Legend: LCWS = *Lack of Control Over Work Scale*; PWSS = *Perfectionist Working Style Scale*; GBWS = *General Opinion About Work Scale*; POOS = *Perceived Oppressiveness of the Organization Scale*;

** significance level below 0.01 (two-way).

* significance level below 0.05 (two-way).