Appendix D Descriptive characteristics and main results of studies included in the systematic review

Authors, Publication year	Type of Article Manuscript, Unpublished Thesis, Conference Paper, Working Paper Language English Turkish	Sector Type: Public Private Sector Education Health Banking Hospitality Textile Other	N=Sampl e Size F: Female M: Male	Educational Status PS: Primary school, HS: High school, G: Graduate, PG: Postgraduate PhD.: Doctorate	Chronbach's Alpha Reliability Coefficient ODS Total (Sub-scale Cronbach's Alpha values were taken for studies that did not give ODS Total Cronbach's Alpha) PC: Participate-Criticism T: Transparency, J: Justice, E: Equality, A: Accountability	Variables searched to be Related to Organizational Democracy	Main Results
1. Kesen, 2015a.	Paper/ English	Private/ Retail Sector	N=142 F:62 M: 80	PS: 9 HS: 80 G: 53	.954	-Organizational identification - Job satisfaction	<ul> <li>A significant and positive correlation was found between ODS subscales and Organizational Identification (r=.304433).</li> <li>Significant and positive correlations were found between ODS subscales and Job Satisfaction (r=.237-495).</li> </ul>
2. Kesen, 2015b.	Paper/ Turkish	Private/ Retail Sector	N=174 F:85 M: 89	PS: 11 HS: 95 G: 68	.954	<ul> <li>Employee performance</li> <li>Organizational identification</li> </ul>	<ul> <li>A significant and positive correlation was found between ODS subscales and Employee Performance (r=.272362).</li> <li>A significant and positive correlation was found between ODS subscales and Organizational identification (r=.375-482).</li> </ul>
<ol> <li>Geçkil, İleri, Kaya and Karadağ, 2016.</li> </ol>	Paper/ English	Public and Private/ Hospital Employees (Physician and Nurse)	N=363 F:232 M:131	HS: 73 G: 191 PG: 99	.933	<ul> <li>Psychological capital</li> <li>Demographics         <ul> <li>(profession, age, educational status, gender, marital status, experience in hospital)</li> </ul> </li> </ul>	<ul> <li>A significant and positive correlation was found between ODS total and psychological capital (r=.126).</li> <li>Significant and positive correlations were found between ODS subscales and psychological capital (r=.015174).</li> <li>Demographics <ul> <li>A significant relationship was found between ODS total and profession against nurses (t=-2.589; p=.010)</li> <li>A significant correlation was found between ODS total scores and age (F=-2.912; p=.034). ODS scores of individuals under the age of 40 are lower than those of those over the age of 40.</li> <li>It was determined that there was no significant relationship between ODS scores and education, marital status, and working time (p&gt;.05).</li> </ul> </li> </ul>
4. Geckil and Tikici, 2016.	Paper/ English	Public/ Hospital Employees (Physician, Nurse, Laborant and officer)	N=582 F=351 M=231	HS: 61 G: 319 PG: 202	.940	<ul> <li>Organizational citizenship behaviors (OCB)</li> <li>Demographics (Gender, age, educational status, profession, experience in hospital,)</li> </ul>	<ul> <li>A significant and negative correlation was found between ODS total and subscales and OCB Altruism subscale (r=118 to193).</li> <li>A significant and positive correlation was found between ODS total and subscales and OCB Conscientiousness subscale (r=.379682).</li> <li>A significant and positive correlation was found between ODS total and subscales and OCB Courtesy subscale (r=.470786).</li> <li>There was no significant correlation between ODS total and subscales of OCB's Sportsmanship subscale (p&gt;.05).</li> <li>A significant and positive correlation was found between ODS total and subscales and OCB Civic Virtue subscale (r=.531892).</li> </ul>

5.Bakan, Güler and Kara, 2017.	Paper/ Turkish	Private/ Hospitality Industry	N=201 F:88 M: 113	PS: 5 HS: 24 G: 172	PC:.809 T: .793 J:.750 E:.689 A:.679	<ul> <li>Organizational justice</li> <li>Perceived organizational support</li> </ul>	<ul> <li>Demographics <ul> <li>A significant correlation was found between ODS total and gender in favor of males (t=-3.920; p=.000)</li> <li>A significant relationship was found between ODS total and profession against nurses (F=-3.132; p=.025)</li> <li>A significant correlation was found between total ODS and working time (F=-8.683; p=.000). ODS scores of those working for less than 1 year were found to be significantly higher than the others.</li> <li>It was determined that there was no significant relationship between the participants' ODS scores and their education and age (p&gt;.05).</li> <li>A significant and positive correlation was found between ODS subscales and organizational justice subscales (r= .478769).</li> <li>A significant and positive correlation was found between ODS subscales and organizational support (r= .365714).</li> </ul> </li> </ul>
6.Geçkil, Akpınar and Taş, 2017.	Paper/ Turkish	Public/ Hospital Employees (Physician, Nurse,Lab orant and officer)	N= 405 F:268 M: 137	Unknown	.944	<ul> <li>Job satisfaction</li> <li>Demographics         <ul> <li>(profession, age, educational status, gender, marital status, experience in hospital, income)</li> </ul> </li> </ul>	<ul> <li>A significant and positive correlation was found between ODS total scores and job satisfaction total (r=.622).</li> <li>Significant and positive correlations were found between ODS subscale scores and job satisfaction subscales (r=.391559).</li> <li>Demographics</li> <li>A significant correlation was found between ODS total score and gender in favor of males (t=2.929; p=.004).</li> <li>A significant relationship was found between ODS total score and profession against nurses (F=-10.235; p=.000)</li> <li>A significant relationship was found between ODS total score and working time (F= -3.037; p=.029). ODS total scores of those who have worked for less than 5 years are higher than the others.</li> <li>A significant correlation was found between the total ODS and age (F= -3.106; p=.046). ODS scores of individuals under the age of 40 are lower than those of those over the age of 41.</li> </ul>
7.Geçkil and Koçyiğit, 2017.	Paper/ Turkish	Private/ Hospitality Industry	N=144 F: 41 M: 102 Unknown: 1	PS: 34 HS: 60 G: 42 PG: 5 Unknown: 3	.950	- Psychological capital	<ul> <li>A significant and positive correlation was found between ODS total and psychological capital total scores (r= .338).</li> <li>There was no significant correlation between ODS total and subscales and psychological capital optimism subscale scores (p&gt;.05).</li> <li>Significant and positive correlations were found between ODS total and subscales and psychological capital resilience subscale scores (r= .389561).</li> <li>Significant and positive correlations were found between ODS total and subscales and psychological capital resilience subscale scores (r= .389561).</li> <li>Significant and positive correlations were found between ODS total and subscales and psychological capital hope subscale scores (r= .227301).</li> <li>Significant and positive correlations were found between ODS total and subscales and psychological capital self-efficacy subscale scores (r= .196270).</li> </ul>
8.Işık, 2017.	Paper/ Turkish	Public/ İŞKUR	N=32 F: 14 M: 18	HS: 2 G: 18 PG: 12	.866	- Demographics (age, gender, marital status, educational status, job positions/profession,	- A significant positive correlation was found between the age of the participants and the ODS accountability subscale (r=.506; p=.003) and equality subscale scores (r=.401; p=.023). As age increases, scores increase.

		(an employme nt agency)				income, and job tenure).	<ul> <li>A negative significant correlation (r=468; p=.007) was found between the education level of the participants and the accountability subscale scores of the ODS.</li> <li>A positive and significant correlation (r= .607; p=.000) was found between the participants' working time and the accountability subscale scores of the ODS.</li> </ul>
9.Işıkgöz, Esentaş and Dinçer, 2017.	Paper/ English	Public/ Education Sector	N= 191 F: 72 M:119	G: 161 PG: 30	.910	- Demographics (gender, marital status, educational status, school type)	<ul> <li>Demographics</li> <li>There was no significant relationship between ODS subscales scores and gender, school type, marital status, educational status (p&gt;.05).</li> <li>Significant relationships were found between ODS transparency, justice, and accountability subscales scores, and assigned geographical region (p&lt;.05).</li> <li>A significant correlation was found between ODS equality subscale scores and duration of the experience (Chi-square: 11.319(df:5); p=.045). The equality subscale score of employees between 1-5 years is higher than those with 21-25 years of experience.</li> </ul>
10.Öge and Çiftçi, 2017.	Paper/ Turkish	Private/ Automotiv e Textile	N= 77 F:52 M:24 Unknown: 1	PS: 36 HS: 30 G: 8 PG: 1 Unknown:2	No Information	- Intrapreneurship tendency	<ul> <li>A significant and positive correlation was found between ODS total and intrapreneurship tendency total scores (r= .668).</li> <li>Significant and positive correlations were found between ODS total and subscales and intrapreneurship tendency innovation subscale scores (r= .267521). No significant relationship was found with the ODS justice subscale.</li> <li>Significant and positive correlations were found between ODS total and subscales and intrapreneurship tendency risk-taking and proactivity subscale scores (r= .268663). ODS equality subscale did not show a significant correlation.</li> <li>Significant and positive correlations were found between ODS total and subscales and intrapreneurship tendency risk-taking and proactivity subscale scores (r= .268663). ODS equality subscale did not show a significant correlation.</li> <li>Significant and positive correlations were found between ODS total and subscales and intrapreneurship tendency autonomy subscale scores (r= .291471). ODS did not show any significant correlation with equity and justice subscales.</li> </ul>
11. Atalay, 2018.	Paper/ English	Public/ The Provincial Directorate s of Youth Services and Sports	N=920 F:322 M: 598	PS: 16 HS: 112 G: 757 PG: 24 PhD.: 11	.787	- Demographics (age, gender, marital status, educational status, profession and geographical region).	<ul> <li>Demographics</li> <li>A significant relationship was found between ODS total, ODS justice, and accountability subscales scores and the education levels of the participants (p&lt;.05). Participants with Ph.D. education levels had significantly higher ODS total, justice, and accountability subscale scores (p&lt;.05).</li> <li>A significant relationship was found between the ODS transparency subscale and occupation. Coaches' transparency subscale scores were found to be significantly higher (p&lt;.05).</li> <li>Some significant relationships were found between ODS total and subscale scores according to geographical region (p&lt;.05).</li> </ul>
12. Aykanat and Yıldız, 2018.	Conference Paper/ Turkish	Public/ Municipalit y	N=120 F: Unknown M: Unknown	Unknown	PC:.810 T: .880 J:.810 E:.660 A:.850	- Social capital	- Significant and positive correlations were found between ODS subscales and social capital structural (r= .556645), relational (r= .303591) and cognitive (r= .460688) subscale scores.
13.Çankaya, 2018.	Paper/	Public/	N=200 F:76	HS: 84 G: 84	PC:.875	- Job satisfaction	- Significant and positive correlations were found between ODS subscales job satisfaction total scores (r= .449563).

14. Karagöz and Atilla, 2018.	Turkish Paper/	Hospital Employees (Physician, Nurse, Laborant and officer)	M:124	PG: 32 G: 131 PG: 11	T: .924 J:.878 E:.754 A:.794	<ul> <li>Demographics (profession, age, educational status, gender, marital status, experience in hospital, income)</li> <li>Psychological capital</li> </ul>	<ul> <li>Significant and positive correlations were found between ODS subscales and job satisfaction intrinsic satisfaction subscale scores (r=.411498).</li> <li>Significant and positive correlations were found between ODS subscales and job satisfaction extrinsic satisfaction subscale scores (r=.457602).</li> <li>Demographics <ul> <li>A significant correlation was found between the participants' ODS total scores and gender in favor of males (t=-3.332; p=.001).</li> <li>A significant correlation was found between the participants' ODS total scores and their marital status in favor of singles (t=-3.837; p=.000).</li> <li>A significant correlation was found between ODS total and age (F=-10.259; p=.000). ODS scores of individuals under the age of 30 are lower than those of those aged 31-40.</li> <li>A significant relationship was found between the total ODS and educational status (F=-10.259; p=.000). The ODS score of those whose education level is High School is lower than vocational school.</li> <li>A significant relationship was found between the total ODS and experience in the hospital (F=-5.377; p=.000). Participants with less than 5 years of experience have a lower ODS total score than those with 11-15 years of experience.</li> </ul> </li> <li>A significant positive correlation was found between ODS total and age reperience in the hospital (F=-5.377; p=.000). Participants with less than 5 years of experience have a lower ODS total score than those with 11-15 years of experience.</li> </ul>
Atilia, 2016.	Turkish	Banking Sector	M: 70	10.11	. 7+3		psychological capital total scores (1–.371, p–000).
15. Tokay and Eyüpoglu, 2018.	Paper/ English	Private/ Banking Sector	N=240 F:116 M:124	HS: 25 G: 128 PG: 87	.790	<ul> <li>Organizational citizenship behaviors (OCB)</li> <li>Demographics (Gender, age, educational status, maritial status, experience in banking sector)</li> </ul>	<ul> <li>Significant and positive correlations were found between ODS total and subscales and organizational citizenship behaviors total scores (r=.201404).</li> <li>Demographics</li> <li>It was determined that there was no significant relationship between the participants' ODS scores and gender, age, education in status, marital status, and experience in the banking sector (p&gt;.05).</li> </ul>
16. Bakan and Gözükara, 2019.	Conference Paper/ Turkish	Public/ Municipalit y	N=181 F: 42 M: 138	HS: 41 G: 114 PG: 14 Unknown: 11	PC:.914 T: .900 J:.866 E:.788 A:.835	- Organizational depression	<ul> <li>Significant and negative correlations were found between ODS subscales and organizational depression scores (r=601 to714).</li> </ul>
17. Barutçu, 2019.	Master Thesis/ Turkish	Private/ Banking Sector	N=120 F: 58 M: 62	G: 84 PG: 36	PC:.805 T: .718 J:.712 E:.725 A:.786	<ul> <li>Organizational citizenship behaviors (OCB)</li> <li>Demographics (age, gender, marital status,</li> </ul>	<ul> <li>ODS subscale scores explain 74.1% of the change in OCB (Adjusted R<sup>2</sup>=.741; p=.000).</li> <li>ODS transparency (β=.074; p:.030), justice (β=.454; p:.000), equality (β=.501; p:.000), and accountability (β=.105; p:.008)</li> </ul>

18. Günden, 2019.	PhD Thesis/ Turkish	Private/ Hospitality Industry	N=367 F: 194 M: 173	HS: 44 G: 318 PG: 5	. 865	educational status, profession/position, and experience in job). - Organizational citizenship behaviors (OCB)	<ul> <li>subscale scores significantly and positively affect OCB scores (p&lt;.05).</li> <li>There was no significant correlation between ODS participation-criticism subscale and OCB scores (p&gt;.05).</li> <li>Demographics</li> <li>There was no significant relationship between ODS scores and participants' gender, age, education level, marital status, job position, and duration of the experience (p&gt;.05).</li> <li>As a result of the path diagram between ODS and OCB, a significant positive relationship was found. In standardized path coefficients, it was observed that a one-unit increase in OCB (r=.40; p&lt;.05).</li> </ul>
19. Karatepe, 2019.	PhD Thesis/ Turkish	Public and Private/ Hospital Nurses	N=300 F: 207 M: 93	HS: 113 G: 180 PG: 7	.930	<ul> <li>Political sensitivity</li> <li>Demographics (age, gender, marital status, educational status, hospital type public or private, income and experience in job).</li> </ul>	<ul> <li>Significant positive correlations were found between ODS total and subscales and political sensitivity total (r=.172266), knowledge (r=.187317), cognition (r=.130-199), participation (r=.119202) and, subscales of interest (r=.136-195).</li> <li>No significant correlation was found between the ODS Justice subscale and political sensitivity cognition subscale scores (p&gt;0.05). Demographics</li> <li>Men's ODS justice subscale scores were found to be significantly higher than women's scores (t=-1.93 p=.04).</li> <li>Singles had significantly higher ODS total (t=3.70; p=.00) and all subscale scores (p&lt;.05).</li> <li>ODS equality subscale scores of vocational school graduates were found to be significantly higher than graduate graduates (F=4.10; p=00).</li> <li>It was determined that the ODS total (t=8.12; p=.00) and all subscale scores of the participants working in private hospitals were significantly higher than the scores of those working in public hospitals (p&lt;.05).</li> <li>It was found that as the working time of the participants increased, their justice scores decreased significantly (r=-132; p&lt;.05).</li> <li>A significant negative correlation was found between the income level of the participants and the ODS total (r=358; p&lt;.01) and all subscale scores (p&lt;.05).</li> </ul>
20. Naldöken and Limoncu, (2019).	Paper/ Turkish	Public/ Hospital Employees (Physician, Nurse, Laborant and officer)	N= 326 F:170 M:156	PS: 16 HS: 75 G: 194 PG: 41	.929	<ul> <li>Organizational commitment</li> <li>Demographics (gender, age, marital status, educational status, profession and job tenure)</li> </ul>	<ul> <li>Positive and significant correlations were found between ODS total and subscales and organizational commitment total scores (r=.302446).</li> <li>Positive and significant correlations were found between ODS total and subscales and organizational commitment affective commitment subscale scores (r=.270368).</li> <li>Positive and significant correlations were found between ODS total and organizational commitment continuance commitment subscale (r=.016). There is no significant relationship between ODS and its subscales and organizational commitment continuance commitment subscale (p&gt;.05).</li> <li>Positive and significant correlations were found between ODS total and organizational commitment continuance commitment subscale (p&gt;.05).</li> <li>Positive and significant correlations were found between ODS total and subscales and organizational commitment normative commitment subscale (r=.352489).</li> </ul>

21. Uysal, 2019.	Master Thesis/	Public/	N=316 F: 18	PS: 54 HS: 147	.922	- Organizational commitment	<ul> <li>Demographics</li> <li>It was found that there was no significant relationship between ODS scores, gender, and duration of the experience (p&gt;.05).</li> <li>Singles had significantly higher ODS total and subscale scores (p&lt;.05).</li> <li>A significant relationship was found between ODS total and organizational commitment total scores (p&lt;.05).</li> </ul>
	Turkish	Sea Transportat ion Sector	M: 298	G: 114 PG: 1			
22. Yalçınkaya, 2019.	Master Thesis/ Turkish	Private/ Communic ation Sector	N=397 F: 254 M: 143	HS: 140 G: 222 PG: 35	PC:.821 T: .741 J:.782 E:.711 A:.724	<ul> <li>Organizational commitment</li> <li>Demographics (age, gender, marital status, educational status, and experience in job).</li> </ul>	<ul> <li>A positive and significant relationship was found between the ODS equality subscale and the organizational commitment affective commitment subscale (β=.225; p:.015).</li> <li>There was no significant relationship between ODS subscales and continuance commitment subscale (p&gt;.05).</li> <li>A negative and significant relationship was found between ODS participation-criticism and organizational commitment normative commitment subscale (β=376; p:.000).</li> <li>A positive and significant relationship was found between ODS transparency and organizational commitment normative commitment subscale (β=482; p:.000).</li> <li>Demographics</li> <li>Men's ODS justice subscale scores were found to be significantly higher than women's scores (t=2.361 p=.000).</li> <li>It was determined that there was no significant relationship between ODS scores and participants' age, education level, marital status, and duration of the experience (p&gt;.05).</li> </ul>
23. Bilyay, Yalçın and Özpolat, 2020.	Paper/ Turkish	Public/ Education Sector	N=202 F:135 M: 67	G and PG: 202	.700	<ul> <li>Organizational dissent</li> <li>Demographics (gender, type of school and total employment duration in profession)</li> </ul>	<ul> <li>A significant and positive correlation was found between ODS total and organizational dissent total (r=.220), upward dissent subscale (r=.48) scores.</li> <li>No significant correlation was found between ODS and lateral dissent and displaced dissent subscales (p&gt;.05).</li> <li>It was found that the upward dissent subscale explained 14.8% of the variance in the ODS (Adjusted R2=.148; p=.001).</li> <li>Demographics</li> <li>It was found that there was no significant relationship between OD and participants' gender and working time (p&gt;.05).</li> </ul>
24. Erdal, 2020.	Master Thesis/ Turkish	Public/ Educationa 1 Sector Teacher	N=345 F: 238 M: 107	G: 345	.767	<ul> <li>Organizational dissent</li> <li>Demographics (age, gender, marital status, educational status, and experience in job).</li> </ul>	<ul> <li>A positive and significant correlation was found between ODS and organizational dissent (r=.647).</li> <li>Demographics</li> <li>It was determined that there was no significant relationship between ODS and gender, marital status, age, and professional seniority.</li> </ul>
25. Erkasap, 2020.	PhD Thesis/ Turkish	Private/ Various Sector	N=509 F: 352 M: 157	HS: 29 G: 202 PG: 235 PhD: 43	.939	<ul> <li>Personality characteristics</li> <li>Organizational silence</li> <li>Organizational dissent</li> </ul>	<ul> <li>One unit increase in ODS total leads to a .304 increase in organizational dissent total (β=.304; p=.003).</li> <li>ODS transparency subscale has a positive effect on upward dissent subscale (β=.464; p=.001). On the other hand, justice (β=451;</li> </ul>

							<ul> <li>p=.001) and accountability (β=304; p=.001) subscales have a negative impact on organizational dissent.</li> <li>ODS transparency (β=286; p=.001) and equality (β=205; p=.001) subscales negatively affect lateral dissent subscale. On the other hand, the participation-criticism subscale positively affects lateral dissent (β= .336; p=.001).</li> <li>One unit increase in ODS leads to a .309 unit decrease in organizational silence (β=309; p=.004).</li> <li>The participation-criticism (β=274; p=.001) transparency (β=310; p=.001) and justice (β=134; p=.023) subscales of the ODS were acquiescent silence subscales negatively affects the scale.</li> <li>ODS equality (β=162; p=.004) and justice (β=305; p=.001) subscales negatively affect the defensive silence subscale.</li> <li>ODS accountability subscale positively affects prosocial silence subscale (β= .151; p=.001).</li> <li>Personality characteristic adaptive peace maker (β= .288; p=.005), strict perfectionist (β= .323; p=.001), quiet specialist (β= .189; p=.037), and loyal sceptic subscales (β= .280; p=.007) affect ODS significantly and positively.</li> </ul>
26. Erkasap and Ülgen, 2020.	Working Paper/ Turkish	Private/ Various Sector	N= 225 F: 161 M: 64	HS: 13 G: 89 PG: 123	PC:.938 T: .917 J:.889 E:.916 A:.815	- Organizational dissent	<ul> <li>ODS transparency subscale (β=.286; p=.001) on total organizational dissent was positive; justice (β= .251; p=.001), equality (β=150; p=.020) and accountability (β=228; p=.001) subscales had a negative and significant effect has been determined. ODS participation-criticism subscale did not affect the total organizational dissent (p&lt;.05).</li> <li>On vertical organizational dissent, the ODS transparency subscale (β= .459; p=.001) was in the positive direction; justice (β= .445; p=.001) and accountability subscales (β=331; p=.001) were found to have a negative and significant effect. No significant correlation was found between ODS participation-criticism and equality subscales and upward organizational dissent (p&gt;.05).</li> <li>On organizational dissent, ODS transparency (β=192; p=.001) and equality (β=262; p=.001) subscales were found to be negative; the participation-criticism subscale (β= .267; p=.001) was found to have a positive and significant effect. It was determined that ODS justice and accountability subscales did not have a significant effect on organizational lateral dissent (p&gt;.05).</li> </ul>
27. Kara, 2020.	Master Thesis/ Turkish	Private/ Industrial Enterprise	N=300 F: 54 M: 246	PS and HS: 192 G: 89 PG: 19	.940	<ul> <li>Intention to quit from job</li> <li>Demographics (age, gender, marital status, educational status, income, and experience in job).</li> </ul>	<ul> <li>A negative and significant correlation was found between ODS total (r=418), participation-criticism (r=389), transparency (r=417), justice (r=476), and equality (r=165) subscales and intention to quit the job. There was no significant relationship between ODS Accountability subscale and the intention to quit from the job.</li> <li>Demographics</li> <li>Men's ODS participation-criticism (t=-5.548; p=.000) and accountability (t=-4.027; p=.001) subscale scores were found to be significantly higher than women's scores.</li> <li>As the age of the participants increases, the ODS participation-criticism (F=33.509; p=.000), transparency (F=40.522; p=.000), and justice (F=30.638; p=.000) subscale scores increase significantly.</li> </ul>

							<ul> <li>Participants between the ages of 30-39 had significantly higher ODS scores of equality (F=24.033; p=.000) and accountability (F=12.202; p=.000) subscales.</li> <li>Participants with high school or lower education levels had higher ODS participation-criticism (t=6,000; p=.003) and transparency (t=5.435; p=.016) subscale scores compared to the scores of participants with higher education levels.</li> <li>Married participants had significantly higher ODS scores on all subscales (t=999 to -6.277; p&lt;.05).</li> <li>ODS participation-criticism (F=69.439; p=.000), transparency (F=122.601; p=.000), justice (F=97.823; p=.000), and equality of participants with work experience of 11 years or more (F=14.406; p=.000) subscale scores were significantly higher than the scores of those with shorter experience.</li> </ul>
28. Karadağ and Geçkil, 2020.	Paper/ Turkish	Public/ Higher Education Sector	N=192 F:87 M: 102 Unknown: 3	PG: 192	.960	<ul> <li>Organizational silence</li> <li>Demographics (gender and title)</li> </ul>	<ul> <li>Negative and significant correlations were found between ODS total and subscales and organizational silence total scores (r=159 to258).</li> <li>Negative and significant correlations were found between ODS total and subscales and acquiescent silence subscale scores (r=156 to218). There is no relationship between the ODS justice subscale and acquiescent silence.</li> <li>Negative and significant correlations were found between ODS total and subscales and defensive silence subscale scores (r=184 to293).</li> <li>A positive and significant correlation was found between the ODS participation criticism subscale and the prosocial (protective) silence subscale (r=.149). There is no significant relationship between ODS total and other subscales and protective silence subscale.</li> <li>Demographics</li> <li>Women's ODS total (t=2.288; p=.023), transparency (t=2.365; p=.019), justice (t=2.696; p=.008) and accountability subscales (t=3.082; p=.002) scores were found to be significantly higher than that of men. No significant correlation was found between ODS participation-criticism and equality subscale and gender (p&gt;.05).</li> </ul>
29. Pelenk, 2020.	Paper/ Turkish	Private/ Constructio n Sector	N=380 F: 95 M: 285	Unknown	.910	<ul> <li>Organizational culture</li> <li>Organizational dissent</li> </ul>	<ul> <li>Negative and significant correlations were found between ODS justice and transparency subscales and clan culture subscale (r=105 to120).</li> <li>Positive and significant correlations were found between the ODS participation criticism subscale and the adhocracy culture subscale (r=.103).</li> <li>Positive and significant correlations were found between ODS subscales and market culture subscale (r=.166283).</li> <li>Positive and significant correlations were found between ODS participation, criticism, equality, and accountability subscales and hierarchy subscale (r=.175275).</li> <li>There was no significant relationship between ODS subscales and upward dissent subscale (p&gt;.05).</li> </ul>

							<ul> <li>Positive and significant correlations were found between the ODS participation criticism, transparency, and justice subscales and the lateral dissent subscale (r=.216263).</li> <li>Positive and significant correlations were found between the ODS participation criticism, transparency, and justice subscales and the displaced dissent subscale (r=.229281).</li> </ul>
30.Üst Can, 2020.	PhD Thesis/ Turkish	Public and Private/ Higher Educationa 1 Sector	N=281 F: 103 M: 174	G: 13 PG: 59 PhD: 205	.957	- Demographics (age, gender, marital status, educational status, university type and experience in job).	<ul> <li>Demographics</li> <li>It was determined that there was no significant relationship between ODS and gender, marital status, and professional seniority.</li> <li>Negative significant correlations were found between ODS accountability subscale scores and age (r=137), and education (r=121) level (p&lt;.05).</li> </ul>
31. Yıldırım and Deniz, 2020.	Paper/ Turkish	Private	N= 252 F: Unknown M. Unknown	PS and HS: 29 G and PG: 223	.943	- Work engagement	<ul> <li>A one-unit increase in ODS total score causes an increase of 0.407 in work engagement (β=.407).</li> <li>The increase in ODS participation-criticism subscale scores leads to a significant decrease in work engagement vigor, dedication, and absorption subscale scores (β=205 to343).</li> <li>The increase in ODS transparency subscale scores leads to a significant increase in work engagement perseverance, dedication and adoption subscale scores (β=.746867).</li> <li>The increase in ODS justice subscale scores leads to a significant decrease in work engagement perseverance, dedication and adoption subscale scores (β=.215 to402).</li> <li>The increase in ODS accountability subscale scores leads to a significant decrease in work engagement perseverance and dedication subscale scores (β=073 to075).</li> </ul>
32.Çavuş and Biçer, 2021.	Paper/ English	Private/ Various Sector	N=257 F: 105 M: 152	HS: 70 G: 120 PG: 57	.845	- Organizational citizenship behaviors (OCB)	<ul> <li>Positive and significant correlations were found between ODS subscales and OCB altruism subscale (r=.357431).</li> <li>Positive and significant correlations were found between ODS subscales and OCB conscientiousness subscale (r=.435496).</li> <li>There were positive and significant correlations between ODS subscales and OCB courtesy subscale (r=.414487).</li> <li>Positive and significant correlations were found between ODS subscales and OCB civic virtue subscale (r=.614676).</li> <li>Negative and significant correlations were found between ODS subscales and OCB software found between ODS software found betwee</li></ul>
33. Geçkil and Şendoğdu, 2021.	Paper/ English	Public and Private/ Banking Sector	N=397 F: 171 M: 226	HS: 15 G: 323 PG: 59	.960	<ul> <li>Quality of work life</li> <li>Demographics (age, gender, marital status, educational status, bank type, job positions/profession, income, and working time in business).</li> </ul>	<ul> <li>Positive and significant correlations were found between ODS total and subscales and quality of work-life total (r=.545801).</li> <li>ODS total and subscales, job and carrier satisfaction (r=.451676), general well-being (r=.509716), control at work (r=.410697), working conditions (r=.527745), stress at work (r=.359521), and home-work interface (r=.459735) subscales were found to have positive and significant correlations.</li> <li>Demographics <ul> <li>It was found that there was no significant relationship between ODS and gender and educational status (p&gt;.05).</li> <li>A significant correlation was found between ODS and marital status in favor of singles (t=-2.30; p=.022).</li> </ul> </li> </ul>

							<ul> <li>A significant correlation was found between ODS and age groups (F=5.400; p=.000). The ODS score of the under-31 age group is higher than those aged 32-37.</li> <li>The ODS scores of those with a working period of 5 years or less were found to be significantly higher than those with a 6-11 year working period (F=4.893; p=.002).</li> </ul>
34. Tokgöz and Önen, 2021.	Paper/ English	Public/ Educationa l Sector	N=622 F: 350 M: 272	Unknown	.940	- Job stress level	- Negative and significant correlations were found between ODS subscales and job stress total (r=110 to230). There was no significant relationship between the ODS accountability subscale and job stress (p>.05).