# LAMPIRAN

# Lampiran 1 Kuesioner

# **QUESTIONNAIRE**

# THE AFFECT OF JOB STRESS ON TURNOVER INTENTION AND ORGANIZATIONAL COMMITMENT AS AN INTERVENING VARIABLE

With due all respect,				
Muhammadiyah Yog to fill this questionnal of Job Stress on T	yak ire i urn	arta for th over	University. To acc ne purpose of my re Intention and O	I am a management student in omplish my last assigntment that is esearch with the title is "The Affect rganizational Commitment as an e and this questionnaire will not be
Directions :				
easy answering. Ans	wei	req	uires either a $$ or	vey has been designed to facilitate to indicate your appropriate te researcher sees and processes the
Demographic behav	iou	r:		
Gender	:		Male	☐ Female
Age	:		Less than 30	□ 31-40
			41-50	☐ Above 50
<b>Education Level</b>	:		Diploma/School	☐ Under Graduate
			Post Graduate	
Marital status	:		Married	
			Unmarried	
Work Experience	:		Less than 10 year	rs

 $\square$  10 to 20 years

☐ Above 20 years

# **JOB STRESS**

No	Statement	Highly Disagree	Disagree	Neutral	Agree	Highly Agree
1	I have an extremely large amount of work to do					
2	I can't complete work in the required time					
3	I have to pay very careful attention					
4	My job is difficult in that it requires a high level of knowledge and technical skill					
5	I need to be constantly thinking about work throughout the working day					
6	I can work at my own pace					
7	I can choose how and in what order to do my work					
8	I have felt worried and insecure					
9	I can reflect my opinions on workplace policy					
10	There are differences within my department					
11	The atmosphere in my workplace is friendly					
12	My department does not get along well with other departments					

13	My working environment is			
13	•			
	poor			
14	This ich suits ma well			
14	This job suits me well			
15	My job is worth doing			
	worth doing			
16	I have tought that doing			
	anything was a hassle			
	anything was a nassie			
17	I can talk to my supervisors			
	freely			
18	I have to work as hard as i			
	can			
19	I have been very active			
	-			
20	I have been inwardly			
	annoyed or aggravated			
21	My supervisors is a good			
	listener to my personal			
	matters			
22	I'm satisfied with my job	 _		
	, ,			
23	I am satisfied with my			
	family life			
	•			

# **TURNOVER INTENTION**

No	Statement	Highly	Disagree	Neutral	Agree	Highly
		Disagree				Agree
1	I will probably look for					
	a new job in the near					
	future					
2	At the present time, I					
	am actively searching					
	for another job in a					
	different organization					
3	I do not intend to quit					
	my job					

# ORGANIZATIONAL COMMITMENT

No	Statment	Highly Disagree	Disagree	Neutral	Agree	Highly Agree
1	I would be very happy to spend the rest of my career with this organization					
2	I enjoy discussing my organization with people outside it					
3	I really feel as if this organization's problem are my own					
4	I think that I could easily ecome as attached to another organization as i am to this one (R)					
5	I do not feel like 'part of the family' at my organization (R)					
6	I do not feel 'emotionally attached' to this organization (R)					
7	This organization has a great deal of personal meaning for me					
8	I do not feel a strong sense of					

	belonging to my organization (R)			
9	I am not affraid of what might happen if I quit my job without having another one lined up (R)			
10	It would be very hard for me to leave my organization right now, even if I wanted to			
11	Too much in my life would be distrupted if I decided I wanted to leave my organization now			
12	It wouldn't be too costly for me to leave my organization now (R)			
13	Right now, staying with my organization is a matter of necessity			
14	I feel that I have too few options to consider leaving this organization			
15	One of the few serious consequences of leaving this organization would be the scarcity of			

	available alternatives			
16				
16	One of the major reasons I continue to work for this organization is that leaving would require considerable personal sacrifice-another organization may not match the overall benefits I have here			
17	I think that people these days move from company to company too often			
18	I do not believe that a person must always be loyal to his or her organization (R)			
19	Jumping from organization to organization does not seem at all unethical to me			
20	One of the major reasons I continue to work for this organization is that I believe that loyalty is important and therefore feel a sense of moral obligation			
21	If I got another offer for a better			

	job elsewhere I would not feel it was right to leave my organization			
22	I was taught to believe in the value of remaining loyal to one orgaization			
23	Things were better in the dyas when people stayed with on organisaztion for most of their careers			
24	I do not think that wanting to be a 'company man' or 'company woman' is sensible anymore (R)			

# Lampiran 2 Karakteristik Responden

# Jenis kelamin

#### Jenis Kelamin

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Laki-laki	7	20,0	20,0	20,0
	Perempuan	28	80,0	80,0	100,0
	Total	35	100,0	100,0	

# Usia

#### Usia

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	< 30	30	85,7	85,7	85,7
	31 - 40	3	8,6	8,6	94,3
	41 - 50	2	5,7	5,7	100,0
	Total	35	100,0	100,0	

#### Pendidikan

#### Pendidikan

					Cumulative
		Frequency	Percent	Valid Percent	Percent
Valid	Lulusan SMA	28	80,0	80,0	80,0
	S1	3	8,6	8,6	88,6
	S2	4	11,4	11,4	100,0
	Total	35	100,0	100,0	

## Status pernikahan

#### Status Pernikahan

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Menikah	14	40,0	40,0	40,0
	Belum Menikah	21	60,0	60,0	100,0
	Total	35	100,0	100,0	

# Pengalaman kerja

Pengalaman Kerja

					Cumulative
		Frequency	Percent	Valid Percent	Percent
Valid	< 10 Tahun	33	94,3	94,3	94,3
	10 - 20 Tahun	1	2,9	2,9	97,1
	> 20 Tahun	1	2,9	2,9	100,0
	Total	35	100,0	100,0	

## Lampiran 4 Mean, min, max, Std.Deviasi

**Descriptive Statistics** 

		Boodinpuro			
	N	Minimum	Maximum	Mean	Std. Deviation
JS	35	3	5	3,91	,562
TI	35	3	5	4,00	,686
СО	35	3	4	3,10	,246
Valid N (listwise)	35				

# Lampiran 5 Uji Validitas

#### **Turnover intention**

#### Correlations

		Ti1	Ti2	Ti3	TI
Ti1	Pearson Correlation	1	,824**	,383*	,876**
	Sig. (2-tailed)		,000	,023	,000
	N	35	35	35	35
Ti2	Pearson Correlation	,824**	1	,359*	,862**
	Sig. (2-tailed)	,000		,034	,000
	N	35	35	35	35
Ti3	Pearson Correlation	,383*	,359*	1	,736**
	Sig. (2-tailed)	,023	,034		,000
	N	35	35	35	35
TI	Pearson Correlation	,876**	,862**	,736**	1
	Sig. (2-tailed)	,000	,000	,000	
	N	35	35	35	35

<sup>\*\*.</sup> Correlation is significant at the 0.01 level (2-tailed).

\*. Correlation is significant at the 0.05 level (2-tailed).

# Stres kerja

Cor		

												Correlation													
		Js1	Js2	Js3	Js4	Js5	Js6	Js7	Js8	Js9	Js10	Js11	Js12	Js13	Js14	Js15	Js16	Js17	Js18	Js19	Js20	Js21	Js22	Js23	JS
Js1	Pearson Correlation	1	,944	,835	,537	,552**	,596	,374	,390	,282	,306	,225	,155	,279	,122	,108	,113	,000	,306	,306	,305	,070	,069	-,015	,567"
	Sig. (2-tailed)		,000	,000	,001	,001	,000	,027	,020	,100	,074	,194	,373	,104	,487	,536	,520	1,000	,074	,074	,075	,689	,693	,934	,000
	N	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35
Js2	Pearson Correlation	,944	1	,885	,569	,585	,631	,397	,473	,299	,325	,238	,165	,296	,047	,034	,050	,000	,263	,263	,268	,074	,039	-,088	,558"
	Sig. (2-tailed)	,000		,000	,000	,000	,000	,018	,004	,081	,057	,168	,345	,085	,789	,845	,777	1,000	,127	,127	,120	,671	,824	,617	,000
	N	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35
Js3	Pearson Correlation	.835"	.885"	1	.587**	,629**	.572**	,412	,384	,260	.403	,352	,254	,161	-,026	-,028	.042	.081	.128	.197	.171	,036	-,022	-,133	.505"
	Sig. (2-tailed)	,000	,000		,000	,000	,000	,014	,023	,131	,016	,038	,140	,356	,881	,872	,809	,645	,464	,258	,325	,837	,901	,447	,002
	N	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35
Js4	Pearson Correlation	.537"	.569"	.587"	1	.608**	,730**	.702**	.654**	,385	,218	.441"	,375	,395	-,045	-,048	,138	,051	,276	,218	,292	.103	,093	,015	.616"
	Sig. (2-tailed)	,001	,000	,000		,000	,000	,000	,000	,022	,209	,008	,026	,019	,799	,784	,428	,769	,108	,209	,089	,557	,594	,933	,000
	N	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35
Js5	Pearson Correlation	.552"	.585"	.629"	.608**	1	,875**	.564**	.574**	.466	.585	.442**	,259	,277	-,013	.086	,265	,163	,307	,307	,292	,234	,259	,157	.703"
	Sig. (2-tailed)	,001	,000	,000	,000		,000	,000	,000	,005	,000	,008	,134	,107	,940	,625	,124	,351	,072	,072	,088	,176	,132	,367	,000
	N	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35
Js6	Pearson Correlation	.596"	.631"	.572"	.730**	.875	1	,718**	.665	.499	.439	,502	,237	.414	-,024	.141	,257	.075	,311	,247	,275	,169	,193	,102	,715"
000	Sig. (2-tailed)	,000	,000	,000	,000	,000		,000	,000	,002	,008	,002	,171	,013	,889	.419	.136	.669	,069	.153	.110	,331	.265	,559	.000
	N	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35
Js7	Pearson Correlation	.374	,397	,412	,702**	,564	,718	30	,678	,487	,290	,514	,262	,242	-,153	-,018	,192	,172	,343	.290	.244	,074	,140	-,067	,580"
051	Sig. (2-tailed)							'																	
	Sig. (2-talled) N	,027 35	,018 35	,014 35	,000 35	,000	,000, 35	25	,000, 35	,003 35	,091 35	,002 35	,128 35	,161 35	,381 35	,919 35	,270	,323 35	,044 35	,091 35	,158 35	,671 35	,422 35	,701 35	,000, 35
Js8	N Pearson Correlation							35						_			35								
JSB		,390	,473	,384	,654"	,574	,665	,678	1	,735	,532	,460	,420	,439"	,000	,062	,254	,138	,413	,354	,393	,050	,099	-,069	,665"
	Sig. (2-tailed)	,020	,004	,023	,000	,000	,000	,000		,000	,001	,005	,012	,008	1,000	,725	,140	,428	,014	,037	,020	,775	,573	,692	,000
100	N	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35
Js9	Pearson Correlation	,282	,299	,260	,385	,466	,499	,487	,735	1	,792	,572	,605	,432	,059	,120	,303	,126	,484	,361	,397	,041	,220	,098	,672"
	Sig. (2-tailed)	,100	,081	,131	,022	,005	,002	,003	,000		,000	,000	,000	,009	,737	,494	,077	,470	,003	,033	,018	,815	,203	,574	,000
L_	N	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35
Js10	Pearson Correlation	,306	,325	,403	,218	,585	,439	,290	,532	,792	1	,683	,589	,338	,047	,115	,328	,180	,325	,386	,323	,074	,210	,057	,627"
	Sig. (2-tailed)	,074	,057	,016	,209	,000	,008	,091	,001	,000		,000	,000	,047	,789	,512	,054	,301	,057	,022	,058	,671	,226	,746	,000
	N	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35
Js11	Pearson Correlation	,225	,238	,352	,441	,442	,502	,514	,460	,572	,683	1	,709	,528	-,032	,017	,284	,130	,238	,294	,262	-,043	,004	-,014	,573"
	Sig. (2-tailed)	,194	,168	,038	,008	,008	,002	,002	,005	,000	,000		,000	,001	,856	,925	,098	,456	,168	,087	,128	,808	,980	,936	,000
	N	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35
Js12	Pearson Correlation	,155	,165	,254	,375	,259	,237	,262	,420	,605	,589	,709	1	,568	,035	-,066	,198	,018	,347	,407	,433**	-,013	-,039	,015	,515"
	Sig. (2-tailed)	,373	,345	,140	,026	,134	,171	,128	,012	,000	,000	,000		,000	,843	,708	,253	,919	,041	,015	,009	,939	,826	,931	,002
	N	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35
Js13	Pearson Correlation	,279	,296	,161	,395	,277	,414	,242	,439	,432	,338	,528	,568	1	,169	,243	,258	-,074	,211	,169	,235	-,072	-,071	,000	,481"
	Sig. (2-tailed)	,104	,085	,356	,019	,107	,013	,161	,008	,009	,047	,001	,000	1	,331	,160	,134	,672	,223	,332	,173	,683	,687	1,000	,003
	N	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35
Js14	Pearson Correlation	,122	,047	-,026	-,045	-,013	-,024	-,153	,000	,059	,047	-,032	,035	,169	1	,841	,690	,480	,457	,457	,421	,140	,195	,344	,360
	Sig. (2-tailed)	,487	,789	,881	,799	,940	,889	,381	1,000	,737	,789	,856	,843	,331		,000	,000	,004	,006	,006	,012	,421	,260	,043	,034
	N	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35
Js15	Pearson Correlation	,108	,034	-,028	-,048	,086	,141	-,018	,062	,120	,115	,017	-,066	,243	,841"	1	,725	,446"	,275	,275	,251	,066	,210	,229	,346
	Sig. (2-tailed)	,536	,845	,872	,784	,625	,419	,919	,725	,494	,512	,925	,708	,160	,000		,000	,007	,110	,110	,145	,705	,225	,186	,042
	N	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35
Js16	Pearson Correlation	,113	,050	,042	,138	,265	,257	,192	,254	,303	,328	,284	,198	,258	,690**	,725	1	,591"	,537**	,537"	,584"	,240	,304	,222	,578"
	Sig. (2-tailed)	,520	,777	,809	,428	,124	,136	,270	,140	,077	,054	,098	,253	,134	,000	,000		,000	,001	,001	,000	,165	,076	,200	,000
	N	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35
Js17	Pearson Correlation	,000	,000	,081	,051	,163	,075	,172	,138	,126	,180	,130	,018	-,074	,480	,446	,591	1	,629"	,629"	,598	,457"	,400	,317	,479"
	Sig. (2-tailed)	1,000	1,000	,645	,769	,351	.669	,323	,428	,470	,301	,456	,919	,672	.004	.007	.000		.000	.000	.000	,006	,017	.064	.004
	N	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35
Js18	Pearson Correlation	,306	,263	,128	,276	,307	,311	,343	,413	,484	,325	,238	,347	,211	,457	,275	,537	,629	1	,877	,875	,421	,449"	,382	,740"
	Sig. (2-tailed)	.074	,127	,464	,108	,072	,069	,044	,014	.003	,057	,168	,041	,223	,006	,110	,001	.000		,000	,000	,012	,007	,024	,000
	N	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35
Js19	Pearson Correlation	,306	,263	,197	,218	,307	,247	,290	,354	,361	.386	,294	,407	,169	.457"	,275	.537"	,629"	.877"	1	.930"	.421	.415	,345	,723"
	Sig. (2-tailed)	.074	.127	.258	.209	.072	.153	.091	.037	.033	.022	.087	.015	.332	.006	.110	.001	.000	.000		.000	.012	.013	.042	.000
	N	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35
Js20		,305	,268	,171	,292	,292	,275	,244	,393	,397	,323	,262	.433	,235	,421	,251	.584**	,598"	,875"	,930"	1	,426	,412	,315	.726"
1020	Sig. (2-tailed)	,305	,120	,325	,089	,088	,110	,158	,020	,018	,058	,128	,009	,173	,012	,145	,000	,000	,000	,000	'	,011	,014	,065	,000
	N (2-talleu)	35	35	,325	35	35	35	35	,020	35	35	35	35	35	35	,145	35	35	35	35	35	35	35	35	35
.Je71	Pearson Correlation	.070	.074	.036	,103	,234	,169	.074	,050	.041	.074	-,043	-,013	-,072	.140	.066	.240	,457"	,421	.421	.426	1	.865"	.775"	.497"
0321	Sig. (2-tailed)											-,043									,420	. '			
	N (2-talled)	,689 35	,671	,837	,557	,176 35	,331	,671	,775	,815	,671		,939	,683	,421	,705	,165	,006	,012	,012	35	15	,000	,000	,002
lenn	N Pearson Correlation		35	35	35		35	35	35	35	35	35	35	35	35	35	35	35	35	35		35	35	35	35
J822		,069	,039	-,022	,093	,259	,193	,140	,099	,220	,210	,004	-,039	-,071	,195	,210	,304	,400	,449	,415	,412	,865"	1	,809"	,547"
	Sig. (2-tailed)	,693	,824	,901	,594	,132	,265	,422	,573	,203	,226	,980	,826	,687	,260	,225	,076	,017	,007	,013	,014	,000		,000	,001
1.00	N	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35
JS23	Pearson Correlation	-,015	-,088	-,133	,015	,157	,102	-,067	-,069	,098	,057	-,014	,015	,000	,344	,229	,222	,317	,382	,345	,315	,775"	,809	1	,439"
	Sig. (2-tailed)	,934	,617	,447	,933	,367	,559	,701	,692	,574	,746	,936	,931	1,000	,043	,186	,200	,064	,024	,042	,065	,000	,000		,008
L.	N	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35
JS	Pearson Correlation	,567	,558	,505	,616	,703	,715	,580	,665	,672	,627	,573	,515	,481	,360	,346	,578	,479	,740	,723	,726	,497	,547"	,439	1
	Sig. (2-tailed)	,000	,000	,002	,000	,000	,000	,000	,000	,000	,000	,000	,002	,003	,034	,042	,000	,004	,000	,000	,000	,002	,001	,008	
1	N	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35

N 35 35
\*\*. Correlation is significant at the 0.01 level (2-tailed).

<sup>\*.</sup> Correlation is significant at the 0.05 level (2-tailed).

# Komitmen organisasi

Correlations

February   September   Septe														lations													
Section   Sect			Co1	Co2	Co3	Co4	Co5	Co6	Co7	Co8	Co9	Co10	Co11	Co12	Co13	Co14	Co15	Co16	Co17	Co18	Co19	Co20	Co21	Co22	Co23	Co24	CO
No.	Co1	Pearson Correlation	1	,300	,285	,388	,393	,282	,531	,735	,056	,282	-,253	,177	,326	,189	-,101	,368	,353	,354	,469	,235	,323	,095	,093	,156	,630
120 - Marchannell 180		Sig. (2-tailed)		,080	,097	,021	,019	,101	,001	,000	,749	,101	,143	,308	,056	,276	,565	,029	,038	,037	,004	,175	,058	,587	,594	,372	,000
22 Part Septiment 19 19 19 19 19 19 19 19 19 19 19 19 19		N	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35
14   15   15   15   15   15   15   15	Co2	Pearson Correlation	.300	1	.161	.191	410	.944	.378	.330	102	.133	099	.167	.186	.034	.000	_	.159	019	.344	083	.110	.027	.014	.127	
Mathematic		Sig. (2-tailed)						'																			
20   Personant   20   20   20   20   20   20   20   2				35																							
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Mathematical Ma	Co7	Pearson Correlation	,531	,378	,258	,363	,531	,460	1	,526	-,043	,218	-,082	,044	,000	,126	,000	,113	,310	,385	,335	,081	,181	,136	-,081	,207	,522
Section   Part		Sig. (2-tailed)	,001	,025	,134	,032	,001	,005		,001	,808	,208	,638	,801	1,000	,471	1,000	,518	,070	,023	,049	,645	,297	,435	,645	,233	,001
Fig.	L_	N	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35
No.   1.   1.   1.   1.   1.   1.   1.	C08	Pearson Correlation	,735	,330	,226	,292	,255	,400	,526	1	,160	,199	-,291	,137	,269	,120	-,095	,296	,252	,323	,522**	,081	,249	-,053	-,069	,185	,535
No.   1		Sig. (2-tailed)	,000	,053	,191	,088	,139	,017	,001		,360	,252	,089	,433	,118	,493	,585	,084	,144	,058	,001	,642	,149	,761	,692	,288	,001
Secondary   Seco		N								35																	35
94 194 195 195 195 195 195 195 195 195 195 195	Co9	Pearson Correlation	,056	-,102	_	_								,305								,799	_			_	
No.   1.5																											,008
Section   Personant content											35																
Page	Co10																										
Heat												· .															
Colf   Person Contenting   1.59   1.598   1.												35															
99 Deling   544   573   733   575   448   829   789   589	Co11												-											_			
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Colf. Present Circulation													25														
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March   Marc	Co14		,189	,034	,723	,057	,079			,120		,712	-,197	,273		1	,439	,248	,159	,376	,344		,303	,120			
Co15 Parson Constant 1,01 0,00 0,09 0,00 0,00 0,00 0,00 0,00		Sig. (2-tailed)	,276	,844	,000	,744	,652	,925	,471	,493	,015	,000	,256	,113	,286		,008	,152	,361	,026	,043	,017	,077	,493	,937	,872	,001
Section   Sect			35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35
Martin   M	Co15	Pearson Correlation	-,101	,000	,409 <sup>°</sup>	,000	,000	,000	,000	-,095	,093	,422	-,449	,289	,197	,439	1	,394	,225	,359	,487	,088	,263	,085	,000	,180	,381
Corl 6 Pearson Correlation 3.66 1.98 2.45 1.75 0.71 1.19 1.73 2.96 1.00 1.22 1.44 1.00 1.98 1.03 1.52 1.05 1.05 1.05 1.05 1.05 1.05 1.05 1.05		Sig. (2-tailed)	,565	1,000	,015	1,000	1,000	1,000	1,000	,585	,596	,011	,007	,092	,256	,008		,019	,193	,034	,003	,616	,126	,628	1,000	,300	,024
Second Control   Paramon Con		N	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35
N	Co16	Pearson Correlation	,368	,139	,245	,172	,071	,119	,113	,296	,000	,223	-,443"	,149	,361	,248	,394	1	,365	,455	,549	,012	,272	-,143	-,074	,292	,454
Co17 Pearson Correlation 3.53 1.59 1.42 2.51 2.39 1.60 3.70 2.52 0.42 1.60 -2.22 1.72 5.73 1.59 2.25 3.86 1 2.77 2.98 0.34 0.34 0.05 1.62 2.32 4.77 Sign Framework of the control of the c		Sig. (2-tailed)	,029	,425	,156	,324	,686	,496	,518	,084	1,000	,198	,008	,391	,033	,152	,019		,031	,006	,001	,944	,114	,411	,672	,088	,006
Sign   Catalor   Display   Sign   Sig		N	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35
Sign   Catalor   Display   Sign   Sig	Co17	Pearson Correlation					_					_	-								-		_	_		-	
N 38 38 38 38 38 38 38 38 38 38 38 38 38																											
Corl Pearson Correlation   3,64   .019   3,84   .004   .224   .005   .385   .323   .200   .386   .225   .225   .225   .225   .376   .399   .485   .277   1   .577   .297   .403   .107   .102   .093   .586   .898   .898   .845   .201																			35								35
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N 35 35 35 35 35 35 35 35 35 35 35 35 35																											
Coling   Pearson Correlation   A69																				35							
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Color   Pearson Correlation   2.25   -0.83   .208   .376   .323   .003   .008   .008   .008   .009   .554   .002   .005   .005   .005   .007   .005   .007   .008   .007   .008   .007   .008																					25						
Sig. C-tailed) 1.75 6.37 2.20 0.26 0.68 9.88 6.45 6.42 0.00 0.01 8.57 0.65 6.72 0.07 6.16 9.44 8.47 0.08 7.67 0.83 7.67 0.83 0.65 0.04 0.54 0.00 0.01 8.57 0.65 0.52 0.07 0.01 9.57 0.65 0.02 0.02 0.02 0.02 0.02 0.02 0.02 0.0	0.00				-																						
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Co21 Pearson Correlation 9.23 1.10 1.18 1.62 1.46 0.90 1.81 2.49 1.47 0.90 -3.47 1.125 0.74 0.90 2.63 2.72 0.94 0.40 0.66 1.52 1 2.49 0.064 0.08 0.94 0.19 0.94 0.06 0.95 0.94 0.90 0.90 0.90 0.90 0.90 0.90 0.90																											
Sig. C-tailed) 0.68 5.28 4.89 3.63 4.02 6.07 2.97 1.49 4.00 6.07 0.04 4.71 6.72 0.077 1.26 1.14 6.47 0.06 1.23 3.83 1.44 7.15 6.89 0.019  N 35 35 35 35 35 35 35 35 35 35 35 35 35	0.0											_											_				35
N	U021																						1				
CO22 Pearson Correlation 0.95 0.27154 0.86 0.95 0.31 1.36053 1.89 2.10094 2.60 0.60 1.120 0.85143 0.85 1.07 0.18 3.24 2.49 1 5.17" 3.28 3.99   Sig. Challed) 5.87 8.89 3.77 8.25 5.87 8.81 4.35 7.61 2.77 2.26 8.60 1.32 7.33 4.93 6.28 4.11 8.29 5.39 9.20 0.58 1.149 0.01 0.054 0.34   N 35 35 35 35 35 35 35 35 35 35 35 35 35																											,019
Sig. C-tailed)					_		_						-											_			35
N 35 35 35 35 35 35 35 35 35 35 35 35 35	Co22							,031		-,053				,260										1	,517		,359
Co23 Pearson Correlation 0.93 0.14259 3.12 1.82 0.16081081089 3.42 1.09125 0.261 1.61 0.014 0.00074 1.92102098 4.76 0.064 5.17 1 5.66 3.45 1.85 1.85 1.85 1.85 1.85 1.85 1.85 1.8					,377	,625	,587	,861		,761	,277		,601	,132	,733	,493	,628	,411	,629	,539	,920				,001	,054	,034
Sig. (2-tailed) 5.94 9.37 1,132 0.68 2.96 9.28 6.45 6.62 0.44 5.35 4.70 1,129 3.56 9.37 1,000 6.72 2.89 5.59 5.76 0.04 7,15 0.00 0.04 2.75 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	L	N	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35		35	35	35	35	35
N 35 35 35 35 35 35 35 35 35 35 35 35 35	Co23	Pearson Correlation	,093	,014	-,259	,312	,182	,016	-,081	-,069	,342	,109	-,126	,261	,161	,014	,000	-,074	,192	-,102	-,098	,476	-,064	,517	1	,566	,345
Co24 Pearson Correlation 1,56 1,27053 ,377 ,337 ,204 ,207 ,185 ,251 ,299324 ,224 ,241 ,028 ,180 ,292 ,232 ,093 ,283 ,328088 ,329 ,566" 1		Sig. (2-tailed)	,594	,937	,132	,068	,296	,928	,645	,692	,044	,535	,470	,129	,356	,937	1,000	,672	,269	,559	,576	,004	,715	,001		,000	,042
Co24 Pearson Correlation 1,56 1,27 -,053 3,37 3,37 3,37 2,04 2,07 1,85 2,51 2,99 -,324 2,24 2,41 0,028 1,80 2,92 2,32 0,93 2,83 3,28 -,088 3,28 5,66" 1 5,56" Sig. (2-tailed) 3,372 4,66 7,63 0,05 0,04 2,04 2,04 2,33 2,88 1,45 0,81 0,68 1,96 1,96 1,96 1,96 2,87 2,000 0,88 1,79 5,97 1,00 0,54 6,98 0,64 0,00 0,000		N	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35
Sig. (2-tailed) 372	Co24	Pearson Correlation	,156		-,053	,377	,337	,204		,185	,251	,299		,224	,241		,180				,283	,328	-,068	,328	,566		
N 35 35 35 35 35 35 35 35 35 35 35 35 35		Sig. (2-tailed)																									,002
CO Pearson Correlation 6,30" 4,24" 4,41" 4,96" 5,06" 4,83" 5,522" 5,35" 4,40" 5,79" -,350' 4,49" 3,36" 5,537" 3,81 4,54" 4,77 5,566" 6,669" 5,81" 3,94" 3,39 3,45 5,16" 1  Sig. (2-tailed) 0,000 0,11 0,004 0,002 0,002 0,003 0,011 0,001 0,008 0,000 0,309 0,07 0,18 0,011 0,024 0,06 0,04 0,000 0,000 0,000 0,00 0,19 0,034 0,42 0,002  M 35 35 35 35 35 35 35 35 35 35 35 35 35																									,	35	35
Sig. (2-tailed) 0,000 0,11 0,004 0,002 0,002 0,003 0,011 0,004 0,002 0,002 0,003 0,001 0,001 0,008 0,000 0,000 0,00 0,00	CO																							-			1
N 35 35 35 35 35 35 35 35 35 35 35 35 35																											
																											25
*. Correlation is significant at the 0.05 level (2-tailed).	* ^				33	33	33	33	JJ	33	33	,	35	JJ	33	33	33	33	33	JJ	JJ	33	JJ	JJ	JJ	JJ	JJ

<sup>\*.</sup> Correlation is significant at the 0.05 level (2-tailed).

<sup>\*\*.</sup> Correlation is significant at the 0.01 level (2-tailed).

# Lampiran 6 Uji Reliabilitas

# Stres kerja

#### **Reliability Statistics**

	Cronbach's Alpha Based on	
Cronbach's	Standardized	
Alpha	Items	N of Items
,746	,921	24

# **Turnover intention**

#### **Reliability Statistics**

	Cronbach's	
	Alpha Based on	
Cronbach's	Standardized	
Alpha	Items	N of Items
,834	,892	4

## Komitmen organisasi

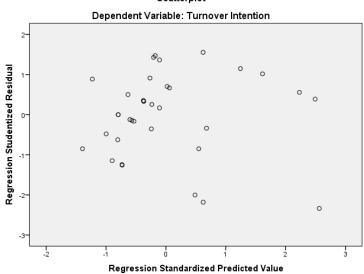
#### **Reliability Statistics**

	Cronbach's	
	Alpha Based on	
Cronbach's	Standardized	
Alpha	Items	N of Items
,727	,862	25

# Lampiran 7 Uji Asumsi Klasik

#### Heteroskedastisitas

#### Scatterplot



#### Normalitas

One-Sample Kolmogorov-Smirnov Test

		Unstandardiz ed Residual
N		35
Normal Parameters <sup>a,b</sup>	Mean	,0000000
	Std. Deviation	1,58957885
Most Extreme Differences	Absolute	,128
	Positive	,061
	Negative	-,128
Test Statistic		,128
Asymp. Sig. (2-tailed)		,158°

- a. Test distribution is Normal.
- b. Calculated from data.
- c. Lilliefors Significance Correction.

#### Linieritas

## Stres kerja – komitmen organisasi

#### ANOVA Table

			Sum of Squares	df	Mean Square	F	Sig.
Komitmen Organisasi *	Between Groups	(Combined)	809,543	20	40,477	,397	,971
Stres Kerja		Linearity	,691	1	,691	,007	,936
		Deviation from Linearity	808,852	19	42,571	,417	,961
	Within Groups		1429,200	14	102,086		
	Total		2238,743	34			

# $Stres\ kerja-turn over\ intention$

#### ANOVA Table

			Sum of Squares	df	Mean Square	F	Sig.
Turnover Intention * Stres	Between Groups	(Combined)	106,555	20	5,328	3,327	,013
Kerja		Linearity	34,311	1	34,311	21,429	,000
		Deviation from Linearity	72,243	19	3,802	2,375	,052
	Within Groups		22,417	14	1,601		
	Total		128,971	34			

#### **Komitmen – turnover intention**

#### ANOVA Table

			Sum of Squares	df	Mean Square	F	Sig.
Turnover Intention *	Between Groups	(Combined)	79,876	20	3,994	1,139	,409
Komitmen Organisasi		Linearity	2,257	1	2,257	,644	,436
		Deviation from Linearity	77,619	19	4,085	1,165	,392
	Within Groups		49,095	14	3,507		
	Total		128,971	34			

#### Multikolonieritas

#### Coefficients<sup>a</sup>

		Unstandardized Coefficients		Standardized Coefficients			Collinearity Statistics	
Model		В	Std. Error	Beta	t	Sig.	Tolerance	VIF
1	(Constant)	,409	3,708		,110	,913		
	Komitmen Organisasi	,034	,036	,141	,946	,351	1,000	1,000
	Stres Kerja	,103	,030	,518	3,469	,002	1,000	1,000

a. Dependent Variable: Turnover Intention

# Lampiran 8 Uji Regresi

# **Stres kerja – Turnover intention**

#### Coefficients<sup>a</sup>

		Unstandardize	d Coefficients	Standardized Coefficients		
Model		В	Std. Error	Beta	t	Sig.
1	(Constant)	1,085	,665		1,631	,112
	JS	,745	,168	,610	4,425	,000

a. Dependent Variable: TI

## Stres kerja – Komitmen organisasi

#### Coefficients<sup>a</sup>

Γ		Unstandardized Coefficients		Standardized Coefficients		
L	Model	В	Std. Error	Beta	t	Sig.
Γ	1 (Constant)	2,881	,298		9,666	,000
L	JS	,057	,075	,130	,751	,458

a. Dependent Variable: CO

## **Komitmen – Turnover intention**

#### Coefficients<sup>a</sup>

		Unstandardize	d Coefficients	Standardized Coefficients		
Model		В	Std. Error	Beta	t	Sig.
1	(Constant)	,518	1,386		,374	,711
	CO	1,122	,445	,402	2,519	,017

a. Dependent Variable: Tl