

DAFTAR LAMPIRAN

Lampiran 1: Kuisisioner Penelitian

KUISISIONER PENELITIAN

- ❖ Judul : Analisis Pengetahuan Perpajakan, Sanksi dan Layanan KPP Pratama Terhadap Kesadaran Wajib Pajak dalam Meningkatkan Kepatuhan Wajib Pajak Orang Pribadi Pelaku UMKM.
- ❖ Peneliti : Arik Muji Winarni
- ❖ Tujuan : Kuisisioner ini disusun untuk mengumpulkan data terkait analisis pengetahuan perpajakan, sanksi dan layanan KPP Pratama terhadap kesadaran wajib pajak dalam meningkatkan kepatuhan wajib pajak orang pribadi pelaku UMKM.
- ❖ Catatan : Data responden akan dijaga kerahasiaannya dan hanya digunakan untuk kepentingan akademik

DATA RESPONDEN

1. Status Wajib Pajak:
 Memiliki NPWP
 2. Status Usaha:
 Pelaku UMKM dan Memiliki NIB
 3. Domisili sesuai KTP/NIK:
 Kabupaten Banyuwangi
- PERNYATAAN KUISISIONER

Petunjuk : Beri tanda (✓/□) pada kolom yang sesuai dengan pendapat Anda.

Skala Likert:

1 = Sangat Tidak Setuju | 2 = Tidak Setuju | 3 = Netral | 4 = Setuju | 5 = Sangat Setuju

A. Pengetahuan Perpajakan (X1)

No	Pernyataan	1	2	3	4	5
1	Saya mengetahui kewajiban pendaftaran, pengisian, dan pelaporan SPT pajak.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2	Saya mengetahui perhitungan dan pelaporan pajak dilakukan sendiri oleh wajib pajak.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
3	Saya mengetahui pajak digunakan sebagai sumber penerimaan negara dan untuk kepentingan pembangunan.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

B. Variabel Sanksi Pajak (X2)

No	Pernyataan	1	2	3	4	5
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1	Saya mengetahui menunda kewajiban pajak akan dikenakan sanksi.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2	Saya mengetahui keterlambatan membayar pajak akan dikenakan denda.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
3	Saya mengetahui kesalahan dalam pengisian formulir pajak dapat dikenakan sanksi.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
4	Saya mengetahui pelanggaran pajak yang ditemukan saat pemeriksaan akan dikenakan sanksi.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

C. Variabel Kualitas Layanan (X3)

No	Pernyataan	1	2	3	4	5
1	Petugas pajak memberikan pelayanan dengan jelas dan mudah dipahami.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2	Petugas pajak melayani saya dengan cepat dan tepat.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
3	Petugas pajak bersikap sopan dan dapat dipercaya.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
4	Saya merasa aman dan nyaman saat menerima pelayanan dari petugas pajak.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

D. Variabel Kesadaran Wajib Pajak (Z)

No	Pernyataan	1	2	3	4	5
1	Saya disiplin dalam melaksanakan kewajiban perpajakan.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2	Saya membayar pajak atas kemauan sendiri sebagai kewajiban warga negara.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

E. Variabel Kepatuhan Wajib Pajak (Y)

No	Pernyataan	1	2	3	4	5
1	Saya telah mendaftarkan diri sebagai wajib pajak sesuai ketentuan.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2	Saya menghitung pajak terutang sesuai peraturan perpajakan.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
3	Saya membayar pajak tepat waktu sesuai ketentuan.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
4	Saya melaporkan SPT pajak sesuai batas waktu yang ditentukan.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

28	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3
29	4	4	3	4	4	3	4	4	4	4	4	4	4	4	4	4	4
30	4	4	5	5	4	2	4	4	5	4	4	5	5	4	3	5	4
31	4	4	4	3	3	3	4	4	4	4	4	4	4	3	4	4	4
32	5	5	5	5	5	5	5	4	4	4	4	5	5	5	5	5	5
33	4	2	5	4	2	4	4	4	4	5	4	4	4	4	4	4	4
34	5	5	5	5	5	5	5	4	3	3	3	5	5	5	5	5	5
35	5	5	5	4	4	2	4	2	3	4	4	5	5	4	4	5	4
36	4	4	4	4	4	3	3	5	4	5	3	3	4	4	4	4	4
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39	5	5	5	5	5	5	5	4	3	4	4	5	5	5	5	5	5
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45	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3
46	5	5	5	5	5	5	5	4	4	3	4	5	5	5	5	5	5
47	4	5	5	5	5	5	5	3	3	3	4	5	5	5	5	5	5
48	5	5	5	5	5	5	5	3	3	4	4	5	4	5	5	5	5
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56	5	5	5	5	5	3	5	3	3	3	3	5	2	5	5	5	5
57	5	5	5	5	5	5	5	2	2	4	3	5	5	5	5	5	5
58	5	5	5	5	5	5	5	3	3	3	3	5	5	5	5	5	5

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94	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5
95	2	2	2	2	2	2	2	3	3	4	3	4	2	4	3	3	3
96	4	4	3	3	3	3	3	4	3	3	3	3	3	3	3	3	3
97	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5
98	3	4	4	3	4	4	5	4	5	5	5	4	3	5	5	4	4
99	5	5	5	5	5	5	4	5	5	5	5	5	5	5	5	5	5
100	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5



Lampiran 3: Frequency Table dan Descriptive Statistics

X1.1

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Tidak Setuju	1	1.0	1.0	1.0
	Netral	10	10.0	10.0	11.0
	Setuju	14	14.0	14.0	25.0
	Sangat Setuju	75	75.0	75.0	100.0
	Total	100	100.0	100.0	

X1.2

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Tidak Setuju	4	4.0	4.0	4.0
	Netral	8	8.0	8.0	12.0
	Setuju	13	13.0	13.0	25.0
	Sangat Setuju	75	75.0	75.0	100.0
	Total	100	100.0	100.0	

X1.3

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Tidak Setuju	1	1.0	1.0	1.0
	Netral	10	10.0	10.0	11.0
	Setuju	11	11.0	11.0	22.0
	Sangat Setuju	78	78.0	78.0	100.0

Total	100	100.0	100.0	
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X2.1

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Tidak Setuju	2	2.0	2.0	2.0
	Netral	8	8.0	8.0	10.0
	Setuju	16	16.0	16.0	26.0
	Sangat Setuju	74	74.0	74.0	100.0
	Total	100	100.0	100.0	

X2.2

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Tidak Setuju	4	4.0	4.0	4.0
	Netral	7	7.0	7.0	11.0
	Setuju	15	15.0	15.0	26.0
	Sangat Setuju	74	74.0	74.0	100.0
	Total	100	100.0	100.0	

X2.3

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Tidak Setuju	7	7.0	7.0	7.0
	Netral	16	16.0	16.0	23.0
	Setuju	15	15.0	15.0	38.0
	Sangat Setuju	62	62.0	62.0	100.0
	Total	100	100.0	100.0	

X2.4

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Tidak Setuju	1	1.0	1.0	1.0
	Netral	13	13.0	13.0	14.0
	Setuju	22	22.0	22.0	36.0
	Sangat Setuju	64	64.0	64.0	100.0
	Total	100	100.0	100.0	

X3.1

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Sangat Tidak Setuju	1	1.0	1.0	1.0
	Tidak Setuju	3	3.0	3.0	4.0
	Netral	27	27.0	27.0	31.0
	Setuju	24	24.0	24.0	55.0
	Sangat Setuju	45	45.0	45.0	100.0
	Total	100	100.0	100.0	

X3.2

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Sangat Tidak Setuju	1	1.0	1.0	1.0
	Tidak Setuju	2	2.0	2.0	3.0
	Netral	38	38.0	38.0	41.0
	Setuju	15	15.0	15.0	56.0
	Sangat Setuju	44	44.0	44.0	100.0
	Total	100	100.0	100.0	

X3.3

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Tidak Setuju	2	2.0	2.0	2.0
	Netral	24	24.0	24.0	26.0
	Setuju	27	27.0	27.0	53.0
	Sangat Setuju	47	47.0	47.0	100.0
	Total	100	100.0	100.0	

X3.4

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Tidak Setuju	1	1.0	1.0	1.0
	Netral	29	29.0	29.0	30.0
	Setuju	27	27.0	27.0	57.0
	Sangat Setuju	43	43.0	43.0	100.0
	Total	100	100.0	100.0	

Z1

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Netral	9	9.0	9.0	9.0
	Setuju	15	15.0	15.0	24.0
	Sangat Setuju	76	76.0	76.0	100.0
	Total	100	100.0	100.0	

Z2

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Tidak Setuju	2	2.0	2.0	2.0
	Netral	7	7.0	7.0	9.0
	Setuju	19	19.0	19.0	28.0
	Sangat Setuju	72	72.0	72.0	100.0
	Total	100	100.0	100.0	

Total_Z

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	6	6	6.0	6.0	6.0
	7	6	6.0	6.0	12.0
	8	10	10.0	10.0	22.0
	9	10	10.0	10.0	32.0
	10	68	68.0	68.0	100.0
	Total	100	100.0	100.0	

Y1

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Netral	8	8.0	8.0	8.0
	Setuju	13	13.0	13.0	21.0
	Sangat Setuju	79	79.0	79.0	100.0
	Total	100	100.0	100.0	

Y2

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Netral	12	12.0	12.0	12.0
	Setuju	14	14.0	14.0	26.0
	Sangat Setuju	74	74.0	74.0	100.0
	Total	100	100.0	100.0	

Y3

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Netral	9	9.0	9.0	9.0
	Setuju	14	14.0	14.0	23.0
	Sangat Setuju	77	77.0	77.0	100.0
	Total	100	100.0	100.0	

Y4

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Netral	9	9.0	9.0	9.0
	Setuju	15	15.0	15.0	24.0
	Sangat Setuju	76	76.0	76.0	100.0
	Total	100	100.0	100.0	

Descriptive Statistics

	N	Range	Minimum	Maximum	Sum	Mean	Std. Deviation
X1.1	100	3	2	5	463	4.63	.706
X1.2	100	3	2	5	459	4.59	.805
X1.3	100	3	2	5	466	4.66	.699
Total_X1	100	9	6	15	1388	13.88	1.991
X2.1	100	3	2	5	462	4.62	.722
X2.2	100	3	2	5	459	4.59	.793
X2.3	100	3	2	5	432	4.32	.984
X2.4	100	3	2	5	449	4.49	.759
Total_X2	100	12	8	20	1802	18.02	3.005
X3.1	100	4	1	5	409	4.09	.965
X3.2	100	4	1	5	399	3.99	1.000
X3.3	100	3	2	5	419	4.19	.873
X3.4	100	3	2	5	412	4.12	.868
Total_X3	100	12	8	20	1639	16.39	3.443
Z1	100	2	3	5	467	4.67	.637
Z2	100	3	2	5	461	4.61	.709
Total_Z	100	4	6	10	928	9.28	1.223
Y1	100	2	3	5	471	4.71	.608
Y2	100	2	3	5	462	4.62	.693
Y3	100	2	3	5	468	4.68	.634
Y4	100	2	3	5	467	4.67	.637
Total_Y	100	8	12	20	1868	18.68	2.441
Valid N (listwise)	100						

Lampiran 4: Hasil WarpPLS (Outer Loading)

* Combined loadings and cross-loadings *

	PP(X1)	SP(X2)	KL(X3)	SWP(Z)	KWP(Y)	Type (a)	SE	P value
X1.1	0.951	-0.405	0.020	0.093	0.279	Reflect	0.077	<0.001
X1.2	0.875	-0.108	0.078	-0.538	-0.072	Reflect	0.079	<0.001
X1.3	0.878	0.546	-0.099	0.435	-0.230	Reflect	0.079	<0.001
X2.1	0.121	0.930	-0.089	0.162	-0.397	Reflect	0.078	<0.001
X2.2	-0.173	0.934	-0.081	-0.054	0.365	Reflect	0.078	<0.001
X2.3	-0.071	0.906	0.043	-0.003	-0.021	Reflect	0.078	<0.001
X2.4	0.124	0.922	0.131	-0.106	0.052	Reflect	0.078	<0.001
X3.1	-0.036	0.320	0.917	-0.104	-0.188	Reflect	0.078	<0.001
X3.2	-0.038	0.171	0.951	-0.047	-0.090	Reflect	0.077	<0.001
X3.3	-0.103	-0.275	0.918	0.152	0.152	Reflect	0.078	<0.001
X3.4	0.176	-0.219	0.929	0.001	0.127	Reflect	0.078	<0.001
Z1	0.082	-0.404	0.005	0.909	0.641	Reflect	0.078	<0.001
Z2	-0.082	0.404	-0.005	0.909	-0.641	Reflect	0.078	<0.001
Y1	-0.433	-0.102	0.010	0.094	0.953	Reflect	0.077	<0.001
Y2	0.022	0.228	-0.000	-0.323	0.945	Reflect	0.077	<0.001
Y3	0.157	0.083	-0.037	0.110	0.938	Reflect	0.077	<0.001
Y4	0.255	-0.205	0.026	0.118	0.960	Reflect	0.077	<0.001

Notes: Loadings are unrotated and cross-loadings are oblique-rotated. SEs and P values are for loadings. P values < 0.05 are desirable for reflective indicators.

Lampiran 5: Hasil WarpPLS (Latent Variabel Coefficients)

* Latent variable coefficients *

R-squared coefficients

PP(X1) SP(X2) KL(X3) SWP(Z) KWP(Y)

0.749 0.917

Adjusted R-squared coefficients

PP(X1) SP(X2) KL(X3) SWP(Z) KWP(Y)

0.741 0.914

Composite reliability coefficients

PP(X1) SP(X2) KL(X3) SWP(Z) KWP(Y)

0.929 0.959 0.962 0.905 0.973

Cronbach's alpha coefficients

PP(X1) SP(X2) KL(X3) SWP(Z) KWP(Y)

0.885 0.942 0.947 0.789 0.963

Average variances extracted

PP(X1) SP(X2) KL(X3) SWP(Z) KWP(Y)

0.814 0.853 0.863 0.826 0.901

Full collinearity VIFs

PP(X1) SP(X2) KL(X3) SWP(Z) KWP(Y)

6.978 6.240 1.172 4.453 8.571

Q-squared coefficients

PP(X1) SP(X2) KL(X3) SWP(Z) KWP(Y)

0.755 0.924

Minimum and maximum values

PP(X1)	SP(X2)	KL(X3)	SWP(Z)	KWP(Y)
-3.972	-3.400	-2.449	-2.693	-2.746
0.561	0.651	1.049	0.588	0.539

Medians (top) and modes (bottom)

PP(X1)	SP(X2)	KL(X3)	SWP(Z)	KWP(Y)
0.561	0.651	-0.117	0.588	0.539
0.561	0.651	1.049	0.588	0.539

Skewness (top) and exc. kurtosis (bottom) coefficients

PP(X1)	SP(X2)	KL(X3)	SWP(Z)	KWP(Y)
-1.678	-1.462	-0.227	-1.544	-1.687
2.021	1.198	-1.417	1.098	1.519

Tests of unimodality: Rohatgi-Szkely (top) and Klaassen-Mokveld-van Es (bottom)

PP(X1)	SP(X2)	KL(X3)	SWP(Z)	KWP(Y)
Yes	Yes	No	No	No
Yes	Yes	Yes	Yes	Yes

Tests of normality: JarqueBera (top) and robust JarqueBera (bottom)

PP(X1)	SP(X2)	KL(X3)	SWP(Z)	KWP(Y)
No	No	No	No	No
No	No	No	No	No

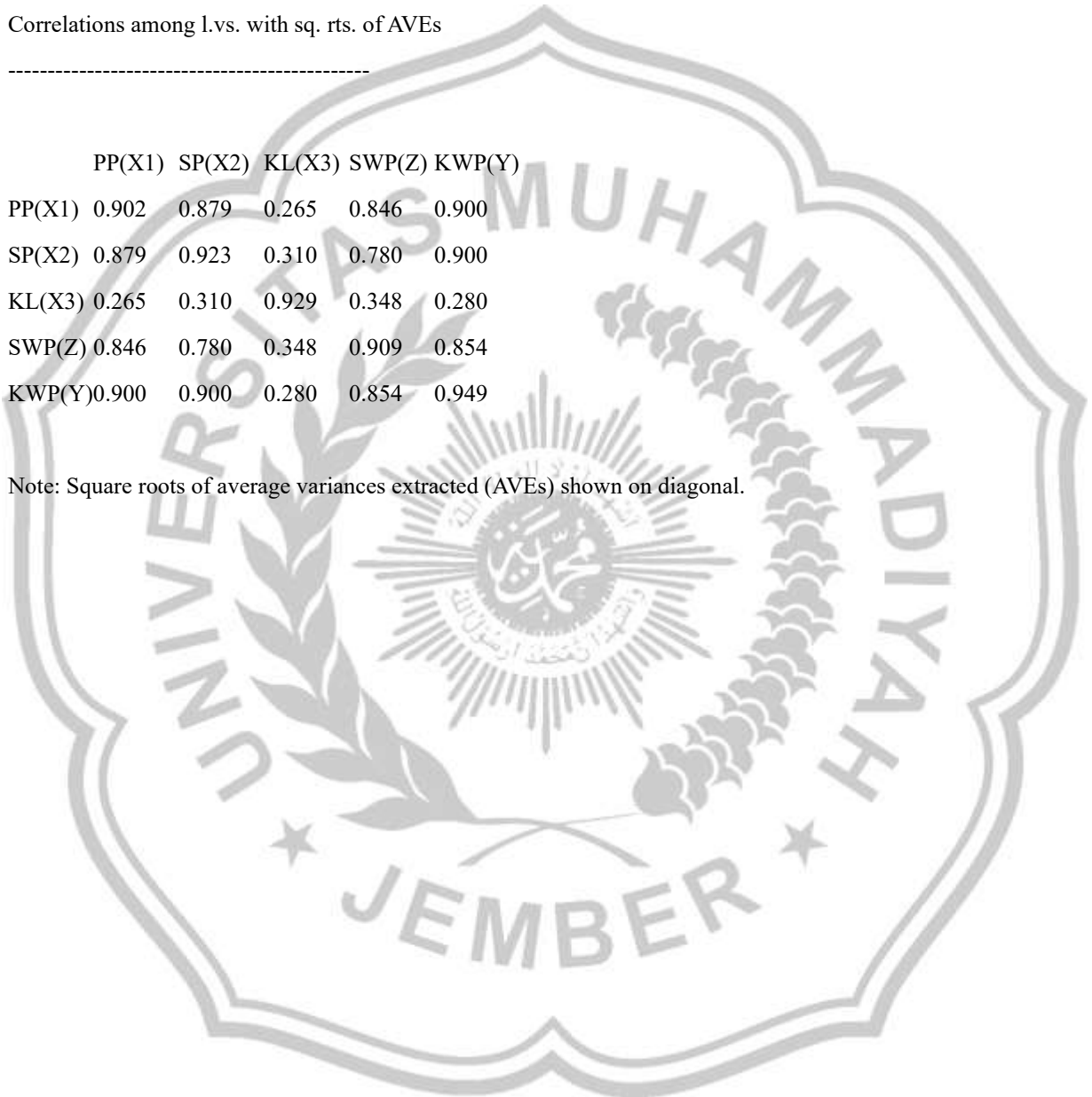
Lampiran 6: Hasil WarpPLS Validitas Diskriminan Fornell-Larcker

* Correlations among latent variables and errors *

Correlations among l.vs. with sq. rts. of AVEs

	PP(X1)	SP(X2)	KL(X3)	SWP(Z)	KWP(Y)
PP(X1)	0.902	0.879	0.265	0.846	0.900
SP(X2)	0.879	0.923	0.310	0.780	0.900
KL(X3)	0.265	0.310	0.929	0.348	0.280
SWP(Z)	0.846	0.780	0.348	0.909	0.854
KWP(Y)	0.900	0.900	0.280	0.854	0.949

Note: Square roots of average variances extracted (AVEs) shown on diagonal.



Lampiran 7: Hasil WarpPLS Validitas Diskriminan Cross-Loading

* Structure loadings and cross-loadings *

	PP(X1)	SP(X2)	KL(X3)	SWP(Z)	KWP(Y)
X1.1	0.951	0.785	0.260	0.836	0.869
X1.2	0.875	0.759	0.230	0.664	0.748
X1.3	0.878	0.836	0.225	0.786	0.817
X2.1	0.841	0.930	0.233	0.726	0.818
X2.2	0.813	0.934	0.217	0.725	0.876
X2.3	0.777	0.906	0.314	0.706	0.803
X2.4	0.813	0.922	0.383	0.724	0.826
X3.1	0.232	0.310	0.917	0.284	0.240
X3.2	0.243	0.308	0.951	0.314	0.261
X3.3	0.173	0.189	0.918	0.288	0.200
X3.4	0.334	0.345	0.929	0.406	0.339
Z1	0.793	0.712	0.283	0.909	0.824
Z2	0.745	0.706	0.349	0.909	0.728
Y1	0.794	0.822	0.278	0.807	0.953
Y2	0.845	0.884	0.241	0.738	0.945
Y3	0.875	0.863	0.249	0.837	0.938
Y4	0.906	0.849	0.295	0.861	0.960

Note: Loadings and cross-loadings are unrotated.

Lampiran 8: Uji Signifikansi Pengaruh Langsung (Direct Effect)

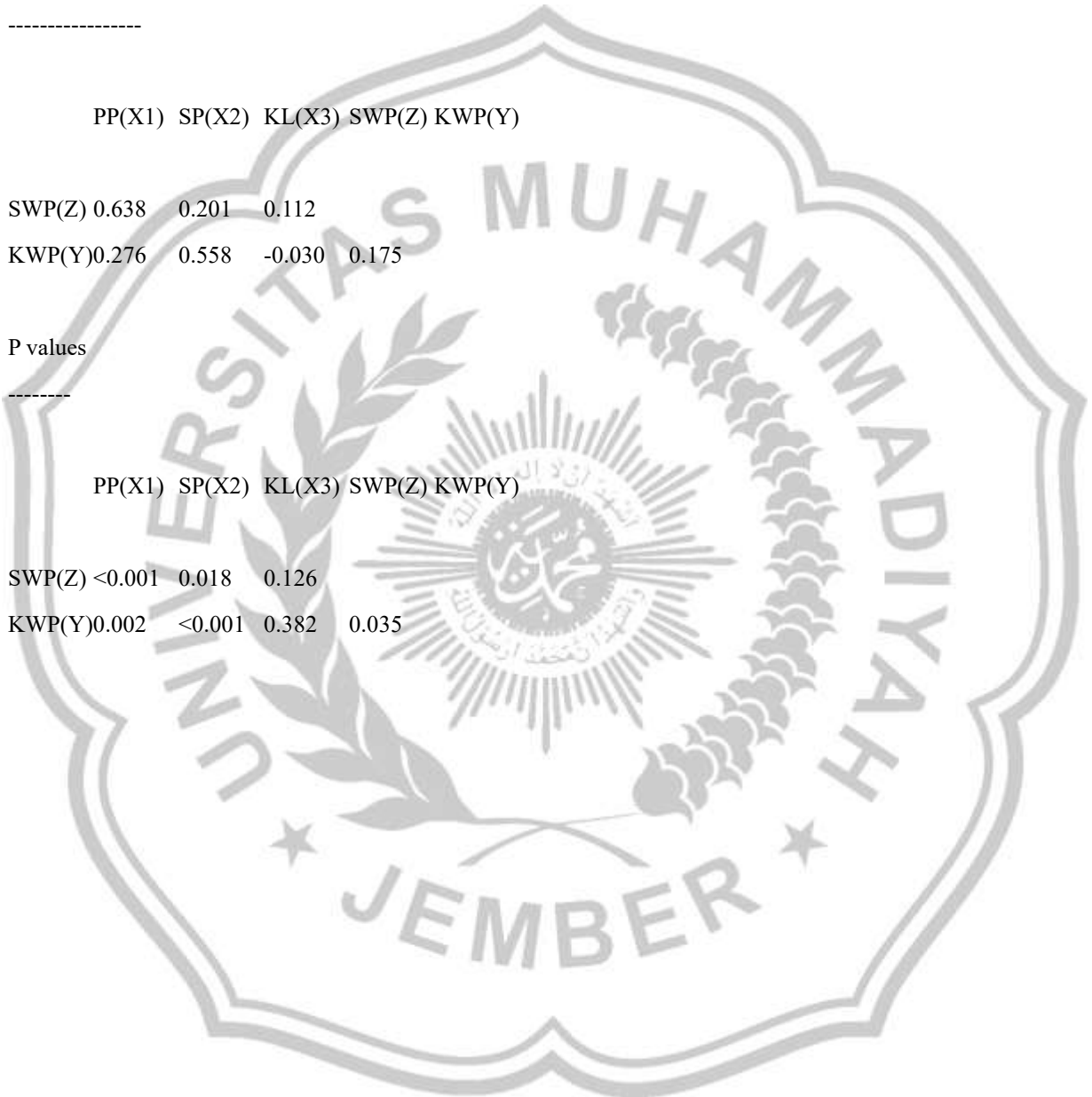
* Path coefficients and P values *

Path coefficients

	PP(X1)	SP(X2)	KL(X3)	SWP(Z)	KWP(Y)
SWP(Z)	0.638	0.201	0.112		
KWP(Y)	0.276	0.558	-0.030	0.175	

P values

	PP(X1)	SP(X2)	KL(X3)	SWP(Z)	KWP(Y)
SWP(Z)	<0.001	0.018	0.126		
KWP(Y)	0.002	<0.001	0.382	0.035	



Lampiran 9: Pengujian Mediasi (Indirect Effect)

* Indirect and total effects *

Indirect effects for paths with 2 segments

 PP(X1) SP(X2) KL(X3) SWP(Z) KWP(Y)
 KWP(Y)0.112 0.035 0.020

Number of paths with 2 segments

 PP(X1) SP(X2) KL(X3) SWP(Z) KWP(Y)
 KWP(Y)1 1 1

P values of indirect effects for paths with 2 segments

 PP(X1) SP(X2) KL(X3) SWP(Z) KWP(Y)
 KWP(Y)0.053 0.308 0.391

Standard errors of indirect effects for paths with 2 segments

 PP(X1) SP(X2) KL(X3) SWP(Z) KWP(Y)
 KWP(Y)0.069 0.070 0.070

Effect sizes of indirect effects for paths with 2 segments

 PP(X1) SP(X2) KL(X3) SWP(Z) KWP(Y)
 KWP(Y)0.102 0.033 0.007

Sums of indirect effects

 PP(X1) SP(X2) KL(X3) SWP(Z) KWP(Y)
 KWP(Y)0.112 0.035 0.020

Number of paths for indirect effects

	PP(X1)	SP(X2)	KL(X3)	SWP(Z)	KWP(Y)
KWP(Y)1		1	1		

P values for sums of indirect effects

	PP(X1)	SP(X2)	KL(X3)	SWP(Z)	KWP(Y)
KWP(Y)	0.053	0.308	0.391		

Standard errors for sums of indirect effects

	PP(X1)	SP(X2)	KL(X3)	SWP(Z)	KWP(Y)
KWP(Y)	0.069	0.070	0.070		

Effect sizes for sums of indirect effects

	PP(X1)	SP(X2)	KL(X3)	SWP(Z)	KWP(Y)
KWP(Y)	0.102	0.033	0.007		

Total effects

	PP(X1)	SP(X2)	KL(X3)	SWP(Z)	KWP(Y)
SWP(Z)	0.638	0.201	0.112		
KWP(Y)	0.387	0.593	-0.010	0.175	

Number of paths for total effects

	PP(X1)	SP(X2)	KL(X3)	SWP(Z)	KWP(Y)
SWP(Z) 1		1	1		
KWP(Y)2		2	2	1	

P values for total effects

	PP(X1)	SP(X2)	KL(X3)	SWP(Z)	KWP(Y)
SWP(Z)	<0.001	0.018	0.126		
KWP(Y)	<0.001	<0.001	0.459	0.035	

Standard errors for total effects

	PP(X1)	SP(X2)	KL(X3)	SWP(Z)	KWP(Y)
SWP(Z)	0.084	0.095	0.097		
KWP(Y)	0.090	0.085	0.100	0.095	

Effect sizes for total effects

	PP(X1)	SP(X2)	KL(X3)	SWP(Z)	KWP(Y)
SWP(Z)	0.544	0.160	0.045		
KWP(Y)	0.354	0.559	0.004	0.151	



Lampiran 10: Pengujian Kecocokan Model

Model fit and quality indices

Average path coefficient (APC)=0.284, $P < 0.001$

Average R-squared (ARS)=0.833, $P < 0.001$

Average adjusted R-squared (AARS)=0.827, $P < 0.001$

Average block VIF (AVIF)=3.378, acceptable if ≤ 5 , ideally ≤ 3.3

Average full collinearity VIF (AFVIF)=5.483, acceptable if ≤ 5 , ideally ≤ 3.3

Tenenhaus GoF (GoF)=0.842, small ≥ 0.1 , medium ≥ 0.25 , large ≥ 0.36

Simpson's paradox ratio (SPR)=0.857, acceptable if ≥ 0.7 , ideally = 1

R-squared contribution ratio (RSCR)=0.993, acceptable if ≥ 0.9 , ideally = 1

Statistical suppression ratio (SSR)=1.000, acceptable if ≥ 0.7

Nonlinear bivariate causality direction ratio (NLBCDR)=1.000, acceptable if ≥ 0.7

