

LAMPIRAN

Lampiran 1. Surat Penelitian


**KEMENTERIAN PENDIDIKAN, KEBUDAYAAN,
RISET, DAN TEKNOLOGI**
UNIVERSITAS PENDIDIKAN GANESHA
FAKULTAS EKONOMI
 Jalan Udayana No. 11 Singaraja-Bali. Telepon : (0362) 26830
 Website : <http://www.fe.undiksha.ac.id/>

Nomor : 710/UN48.13.1/DL/2025
 Lamp. : -
 Hal : *Permohonan Data Penelitian*

Singaraja, 16 April 2025

Kepada Yth. **Kelian Subak Desa Jatiluwih Kabupaten Tabanan dan Kepala
DTW Desa Jatiluwih Kabupaten Tabanan**
 di-
 Tempat

Dengan Hormat,

Wakil Dekan I Fakultas Ekonomi Universitas Pendidikan Ganesha menerangkan bahwa mahasiswa/i tersebut dibawah ini :

Nama	: I Gde Agus Adnya Widagda
NIM	: 2117011061
Fakultas	: Ekonomi
Jurusan/Prodi	: S1 Pendidikan Ekonomi

Bermaksud mengadakan penelitian lapangan untuk menempuh atau menyusun tugas akhir, skripsi dan melengkapi tugas lainnya. Sehubungan dengan hal tersebut, kami mohon izin agar mahasiswa kami dapat melakukan wawancara di tempat yang Bapak/Ibu/Sdr. Pimpin.

Demikian surat ini kami buat agar bisa digunakan sebagaimana mestinya. Atas perhatian dan kerjasamanya, kami sampaikan terima kasih.

a.n. Dekan,
 Wakil Dekan I,

 Ni Made Suci
 NIP. 196810291993032001


Balai Sertifikasi Elektronik

Catatan :

- UU ITE No. 11 Tahun 2008 Pasal 5 ayat 1 "Informasi Elektronik dan/atau Dokumen Elektronik dan/atau hasil cetaknya merupakan alat bukti hukum yang sah"
- Dokumen ini tertanda ditandatangani secara elektronik menggunakan sertifikat elektronik yang diterbitkan BsrE
- Surat ini dapat dibuktikan keasliannya dengan menggunakan qr code yang telah tersedia

Lampiran 2. Daftar Nama Responden Uji Instrument

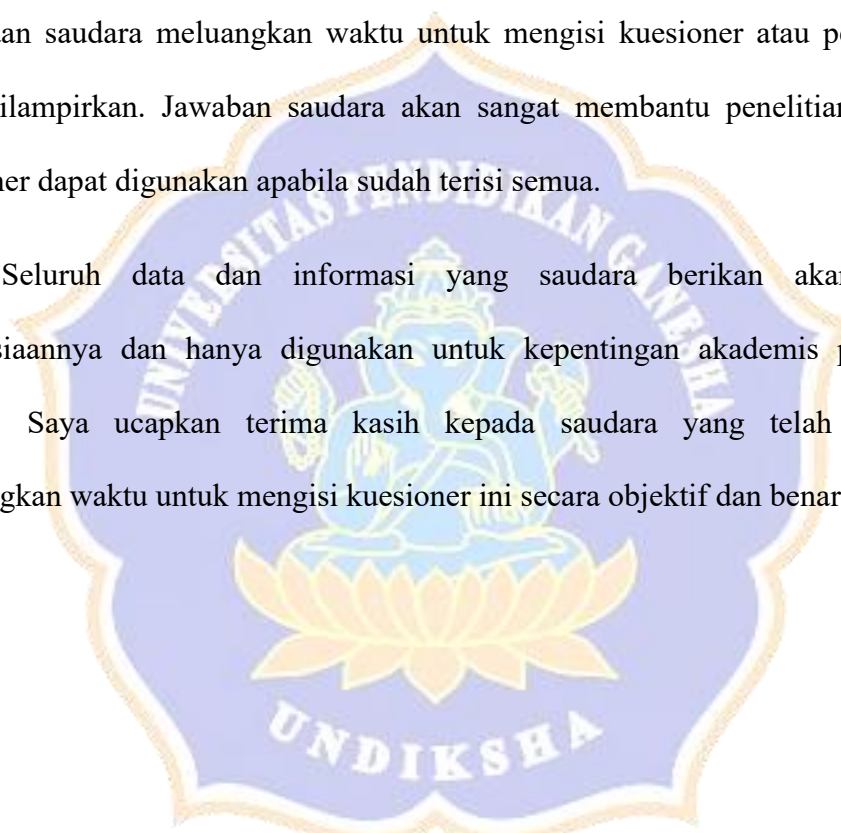
1. Nyoman Widiana	16. Gede Sugiana
2. Kadek Marinka	17. Kadek Putrayasa
3. Gede Sukadana	18. Gede Sumatra
4. Kadek Nova Arkada	19. Kadek Putrayasa
5. Garsti Ketit Suweta	20. Gusti Nyoman Arya Wisata
6. Gusti Made Parna	21. Ketut Jolianta
7. Kadek Sumardika	22. Ketut Juljarta
8. Gusti Putu Arca	23. Gusti Putu Sukresni
9. Ketut Koursa	24. Ketut Kasir
10. Gusti Ketut Renes	25. Ketut Sugarma
11. I Ketut Suradnyana	26. Ketut Sugianto
12. Ketut Yasa	27. Ketut Sugiarta
13. Ketut Sulara	28. Wayan Ginawis
14. Wayan Sutanta	29. Ketut Sumada
15. Kadekarmawan	30. Ketut Sumerta

Lampiran 3. Pengantar Pengumpulan Data Penelitian**KUESIONER PENELITIAN
STRATEGI KEBERLANJUTAN SUBAK DI DESA JATILUWIH
KABUPATEN TABANAN**

Kepada responden yang terhormat,

Berkenaan dengan pelaksanaan peneliitan skripsi yang berjudul “Strategi Keberlanjutan Subak Di Desa Jatiluwih Kabupaten Tabanan”, maka saya mohon kesediaan saudara meluangkan waktu untuk mengisi kuesioner atau pernyataan yang dilampirkan. Jawaban saudara akan sangat membantu penelitian ini dan kuesioner dapat digunakan apabila sudah terisi semua.

Seluruh data dan informasi yang saudara berikan akan dijaga kerahasiaannya dan hanya digunakan untuk kepentingan akademis penelitian semata. Saya ucapkan terima kasih kepada saudara yang telah bersedia meluangkan waktu untuk mengisi kuesioner ini secara objektif dan benar.



Hormat Saya

I Gde Agus Adnya Widagda

Lampiran 4. Data Uji Instrumen Penelitian MICMAC

N0	P1	P2	P3	P4	P5	P6	P7	P8	P9	P10	P11	P12	P13	P14	P15	Total
1	3	2	1	3	3	2	3	3	2	1	3	1	0	1	2	30
2	1	1	1	3	3	2	1	2	1	1	3	2	3	2	2	28
3	3	3	2	2	1	1	2	2	3	1	3	3	2	1	3	32
4	2	2	3	2	2	3	1	1	1	3	1	1	3	2	1	28
5	2	1	2	2	3	2	3	1	1	2	3	1	2	3	3	31
6	1	2	2	2	3	3	3	2	2	3	1	3	3	2	1	33
7	2	3	3	2	1	1	1	1	2	1	2	2	2	2	1	26
8	3	2	3	3	3	3	3	3	3	1	3	3	2	3	1	39
9	1	1	2	1	2	1	2	1	1	2	2	1	2	2	3	24
10	2	2	3	3	2	2	2	3	2	2	2	2	3	2	2	34
11	1	2	1	1	2	0	1	1	3	1	1	1	1	3	2	21
12	2	1	0	2	3	2	2	3	3	2	3	2	3	3	2	33
13	2	1	0	1	1	1	1	2	1	1	2	1	1	2	1	18
14	1	1	1	1	1	2	2	1	1	2	1	3	0	1	1	19
15	1	2	0	0	1	1	1	1	0	1	2	2	2	1	1	16
16	1	2	2	3	2	3	3	3	3	3	3	1	3	3	3	38
17	2	2	0	1	1	2	2	1	1	1	1	1	1	3	3	22
18	3	3	3	3	3	1	3	2	3	3	3	3	2	3	3	41
19	2	1	0	1	1	2	1	1	1	0	1	1	0	1	1	14
20	0	1	1	1	1	1	1	2	0	1	2	1	1	1	2	16
21	1	1	1	1	2	1	1	1	1	1	1	1	0	2	1	16
22	3	3	3	3	3	2	1	3	2	2	3	3	3	3	3	40
23	2	2	2	2	3	2	2	2	1	3	3	3	3	3	3	36
24	2	1	1	1	1	0	1	1	1	1	0	0	0	1	1	12
25	3	3	3	1	2	3	3	1	2	3	3	3	3	3	3	39
26	0	1	1	1	1	0	0	2	1	1	1	1	1	1	1	13
27	1	1	1	2	3	1	1	1	2	1	1	1	1	1	1	19
28	3	2	2	1	3	1	3	3	3	2	3	3	2	2	3	36
29	1	1	1	1	2	0	1	1	1	0	1	1	3	1	1	16
30	3	2	3	3	1	3	3	2	3	2	0	2	1	3	3	34

Lampiran 5. Data Uji Instrumen Penelitian SMIC–Prob

No	P1	P2	P3	P4	P5	TOTAL
1	4	5	4	4	5	22
2	3	3	4	4	5	19
3	3	2	3	3	5	16
4	3	3	3	5	5	19
5	5	1	3	4	5	18
6	5	5	3	4	5	22
7	4	3	3	5	3	18
8	4	5	4	3	5	21
9	4	4	3	5	3	19
10	4	4	4	5	5	22
11	3	4	5	5	3	20
12	5	4	5	3	3	20
13	5	3	4	5	4	21
14	4	5	4	5	4	22
15	4	3	4	3	5	19
16	5	5	4	5	3	22
17	5	2	5	4	3	19
18	3	3	4	1	1	12
19	2	2	3	3	2	12
20	5	5	5	5	3	23
21	2	3	1	1	4	11
22	2	2	3	4	3	14
23	3	4	3	2	1	13
24	5	3	5	5	5	23
25	5	3	4	1	1	14
26	5	4	5	4	5	23
27	5	5	4	5	5	24
28	4	1	3	2	3	13
29	5	4	4	1	3	17
30	5	2	3	4	2	16

Lampiran 6. Hasil Uji Instrumen Penelitian

		Correlations																
		P01	P02	P03	P04	P05	P06	P07	P08	P09	P10	P11	P12	P13	P14	P15	TOTAL	
P01	Pearson Correlation	1	.625**	.474**	.440*	.257	.370*	.556**	.347	.556**	.233	.389*	.462*	.122	.403*	.436*	.656**	
	Sig. (2-tailed)		.000	.008	.015	.171	.044	.001	.060	.001	.214	.033	.010	.522	.027	.016	.000	
	N	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	
P02	Pearson Correlation	.625**	1	.645**	.370*	.107	.279	.373*	.236	.519**	.407*	.389*	.605**	.386*	.398*	.435*	.668**	
	Sig. (2-tailed)	.000		.000	.044	.573	.135	.042	.210	.003	.026	.034	.000	.035	.029	.016	.000	
	N	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	
P03	Pearson Correlation	.474**	.645**	1	.582**	.296	.406*	.439*	.245	.453*	.584**	.260	.489**	.473**	.432*	.362*	.716**	
	Sig. (2-tailed)	.008	.000		.001	.112	.026	.015	.193	.012	.001	.165	.006	.008	.017	.049	.000	
	N	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	
P04	Pearson Correlation	.440*	.370*	.582**	1	.529**	.524**	.440*	.628**	.561**	.352	.399*	.303	.361	.417*	.319	.717**	
	Sig. (2-tailed)	.015	.044	.001		.003	.003	.015	.000	.001	.056	.029	.104	.050	.022	.086	.000	
	N	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	
P05	Pearson Correlation	.257	.107	.296	.529**	1	.286	.428*	.436*	.374*	.398*	.546**	.339	.466**	.419*	.262	.613**	
	Sig. (2-tailed)	.171	.573	.112	.003		.125	.018	.016	.042	.029	.002	.067	.009	.021	.162	.000	
	N	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	
P06	Pearson Correlation	.370*	.279	.406*	.524**	.286	1	.601**	.314	.239	.565**	.253	.388*	.361*	.477**	.243	.630**	
	Sig. (2-tailed)	.044	.135	.026	.003	.125		.000	.091	.203	.001	.178	.034	.050	.008	.195	.000	
	N	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	
P07	Pearson Correlation	.556**	.373*	.439*	.440*	.428*	.601**	1	.392*	.556**	.567**	.426*	.462*	.223	.491**	.559**	.745**	
	Sig. (2-tailed)	.001	.042	.015	.015	.018	.000		.032	.001	.001	.019	.010	.237	.006	.001	.000	
	N	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	
P08	Pearson Correlation	.347	.236	.245	.628**	.436*	.314	.392*	1	.527**	.245	.563**	.377*	.320	.260	.304	.610**	
	Sig. (2-tailed)	.060	.210	.193	.000	.016	.091	.032		.003	.191	.001	.040	.085	.166	.103	.000	
	N	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	
P09	Pearson Correlation	.556**	.519**	.453*	.561**	.374*	.239	.556**	.527**	1	.300	.300	.422*	.226	.481**	.375*	.678**	
	Sig. (2-tailed)	.001	.003	.012	.001	.042	.203	.001	.003		.108	.108	.020	.229	.007	.041	.000	
	N	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	
P10	Pearson Correlation	.233	.407*	.584**	.352	.398*	.565**	.567**	.245	.300	1	.312	.462*	.531**	.562**	.476**	.699**	
	Sig. (2-tailed)	.214	.026	.001	.056	.029	.001	.001	.191	.108		.094	.010	.003	.001	.008	.000	
	N	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	
P11	Pearson Correlation	.389*	.389*	.260	.399*	.546**	.253	.426*	.563**	.300	.312	1	.492**	.509**	.362*	.519**	.670**	
	Sig. (2-tailed)	.033	.034	.165	.029	.002	.178	.019	.001	.108	.094		.006	.004	.049	.003	.000	
	N	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	
P12	Pearson Correlation	.462*	.605**	.489*	.303	.339	.388*	.462*	.377*	.422*	.462*	.492**	1	.446*	.314	.306	.684**	
	Sig. (2-tailed)	.010	.000	.006	.104	.067	.034	.010	.040	.020	.010	.006		.013	.091	.100	.000	
	N	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	
P13	Pearson Correlation	.122	.386*	.473**	.361	.466**	.361*	.223	.320	.226	.531**	.509**	.446*	1	.449*	.328	.630**	
	Sig. (2-tailed)	.522	.035	.008	.050	.009	.050	.237	.085	.229	.003	.004	.013		.013	.077	.000	
	N	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	
P14	Pearson Correlation	.403*	.398*	.432*	.417*	.419*	.477**	.491**	.260	.481**	.562**	.362*	.314	.449*	1	.584**	.698**	
	Sig. (2-tailed)	.027	.029	.017	.022	.021	.008	.006	.166	.007	.001	.049	.091	.013		.001	.000	
	N	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	
P15	Pearson Correlation	.436*	.435*	.362*	.319	.262	.243	.559**	.304	.375*	.476**	.519**	.306	.328	.584**	1	.644**	
	Sig. (2-tailed)	.016	.016	.049	.086	.162	.195	.001	.103	.041	.008	.003	.100	.077	.001		.000	
	N	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	
TOTAL	Pearson Correlation	.656**	.668**	.716**	.717**	.613**	.630**	.745**	.610**	.678**	.699**	.670**	.684**	.630**	.698**	.644**	1	
	Sig. (2-tailed)	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	
	N	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	

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

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

Reliability Statistics

Cronbach's Alpha	Cronbach's Alpha Based on Standardized Items	N of Items
.911	.913	15

Correlations

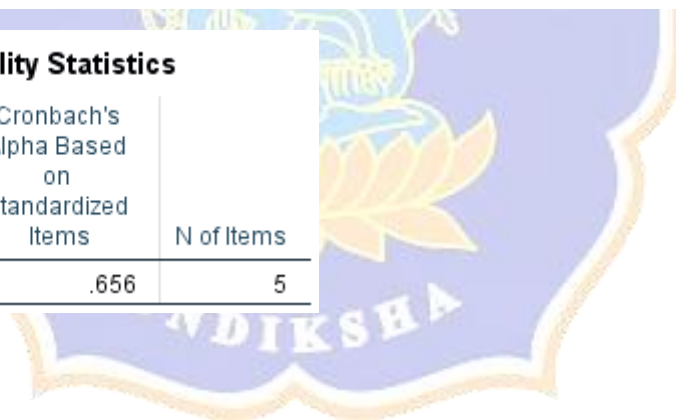
		P01	P02	P03	P04	P05	TOTAL
P01	Pearson Correlation	1	.262	.525**	.247	.133	.613**
	Sig. (2-tailed)		.161	.003	.189	.485	.000
	N	30	30	30	30	30	30
P02	Pearson Correlation	.262	1	.349	.263	.176	.628**
	Sig. (2-tailed)	.161		.059	.161	.353	.000
	N	30	30	30	30	30	30
P03	Pearson Correlation	.525**	.349	1	.308	.058	.621**
	Sig. (2-tailed)	.003	.059		.098	.760	.000
	N	30	30	30	30	30	30
P04	Pearson Correlation	.247	.263	.308	1	.444*	.743**
	Sig. (2-tailed)	.189	.161	.098		.014	.000
	N	30	30	30	30	30	30
P05	Pearson Correlation	.133	.176	.058	.444*	1	.619**
	Sig. (2-tailed)	.485	.353	.760	.014		.000
	N	30	30	30	30	30	30
TOTAL	Pearson Correlation	.613**	.628**	.621**	.743**	.619**	1
	Sig. (2-tailed)	.000	.000	.000	.000	.000	
	N	30	30	30	30	30	30

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

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

Reliability Statistics

Cronbach's Alpha	Cronbach's Alpha Based on Standardized Items	N of Items
.643	.656	5



Lampiran 7. Nama Responden Penelitian

TEMPEK UMA KAYU	
1	I Gd Made Ekawiguna
2	I Gd Ketut Artawan
3	I Gd Asmara
4	I Gd Ketut Bagiada
5	Nyoman Ratna Adnyana
6	Ketut Artanayasa
7	I Gd Wiryajana
8	Ketut Sunadia
9	I Gd Ketut Widiem
10	I Gd Ketut Sirja

TEMPEK GUNUNG SARI	
1	Ni Ketut Sumiinasih
2	Katut Mardikayasa
3	Ketut Nukarta
4	Katut Tjatra
5	Wayan Agus Santika
6	Ketut Andika
7	A.A. Putu Rita
8	Heru Tarjoto
9	Ni Wayan Yastrinii
10	Ketut Rawan
11	Ni Nengah Widiati
12	Ketut Sujana
13	Ketut Suartika Yasa
14	Nyoman Simbin
15	Wayan Surajaya
16	Ketut Sumadana
17	Wayan Mertadana
18	Ketut Sudarma
19	Ketut Lambon

TEMPEK KEDAMAIAN	
1	Ketut Orhan
2	Ni Wayan Sukerti
3	Wayan Suparka
4	Nengah Nasib
5	Nengah Mariasa
6	Nengah Suwija
7	Ketut Suardana
8	Ketut Sawyer

9	Nyoman Gubrig
10	Nyornan Tama
11	Nengah Utama
12	Wayan Suardiawan
13	Ketut Kerajaan
14	Nengah Sena
15	Nengah Redita
16	Wayan Receg
17	Nengah Regog
18	Nyoman Kuatra
19	I Ketut Supradi
20	I Nyoman Loster

TEMPEK BESI KALUNG	
1	Nengah Suana
2	Nyoman Weda
3	Ketut Jagra
4	Ketut Nitya
5	Nengah Cerana
6	Nengah Sulawa
7	Nengah Sudira
8	Ketut Rasa
9	Wayan Sudarmoko
10	Wayan Sukerata
11	Nyoman Budiarta
12	Wayan Suteja Wisasa
13	Wayan Simpen
14	I Nengah Suada
15	Ketut Sukariasa
16	Wayan Murdana
17	Nyoman Sukanantri
18	Wayan Tana
19	Wayan Suwija

TEMPEK KESAMBI	
1	Wayan Rakayasa
2	Ketut Asi
3	Wayan Karya
4	Ketut Puger
5	Nyoman Pica
6	Nengah Serimben
7	Nyoman Receg
8	Ni Wayan Musni
9	Ketut Sirka
10	Nengah Dana
11	Nyoman Suastika
12	Ni Wayan Rimas
13	Ketut Mudastra
14	Nengah Sugiatmika
15	Ketut Seririt

TEMPEK TELABAH GEDE	
1	Wayan Sudarma
2	Nengah Arnata
3	Ketut Suarma
4	Ketut Sulatra
5	Wayan Kajin
6	Ketut Mari Arta, S. Si
7	Wayan Rai Adi Winata
8	Wayan Sanggri
9	Putu Wirya
10	Ketut Musi
11	Nengah Pastika
12	Ketut Sasah
13	Ketut Suarta
14	Nyoman Sukantri
15	Nengah Nurata
16	Nengah Kartika
17	Wayan Sukanita
18	Ketut Rajin
19	Nengah Rinteh
20	Nyoman Sudarma
21	Ketut Sukarta
22	Nyoman Manten
23	Ketut Subrata
24	Ketut Witra
25	Made Sukaryadana
26	Wayan Warni

27	Ni Wayan Sendri
28	Ketut Dauh
29	Wayan Muliastira
30	Ketut Sarma
31	Wayan Sukana
32	I Nyoman Suarja
33	I Gd Made Subrata
34	I Made Wirata
35	I Gd Sudiadnyana
36	Nyoman Sukarna
37	I Gd Ketut Mertayasa
38	I Made Sutiasa

TEMPEK UMA DWI	
1	Nyoman Nurja
2	Ketut Suarnata
3	Made Surata
4	Wayan Sudibya
5	Made Sagitawijaya, SE
6	Made Tana
7	Made Muliarta
8	Made Suandana
9	Ketut Sukatama
10	Nyoman Kamiasa
11	Wayan Sukarata
12	Wayan Mandi
13	Wayan Konten. B
14	Ketut Puja Astawa

Lampiran 8. Kuesioner Penelitian

No	Pernyataan	0	1	2	3
1	Hubungan penciptaan lapangan pekerjaan dengan kepuasan pengunjung.				
2	Hubungan penciptaan lapangan pekerjaan dengan pengelolaan sampah.				
3	Hubungan penciptaan lapangan pekerjaan dengan penggunaan produk ramah lingkungan.				
4	Hubungan penciptaan lapangan pekerjaan dengan pelestarian budaya.				
5	Hubungan penciptaan lapangan pekerjaan dengan partisipasi masyarakat.				
6	Hubungan kepuasan pengunjung dengan pengelolaan sampah.				
7	Hubungan kepuasan pengunjung dengan penggunaan produk ramah lingkungan.				
8	Hubungan kepuasan pengunjung dengan pelestarian budaya.				
9	Hubungan kepuasan pengunjung dengan partisipasi masyarakat.				
10	Hubungan pengelolaan sampah dengan penggunaan produk ramah lingkungan.				
11	Hubungan pengelolaan sampah dengan pelestarian budaya.				
12	Hubungan pengelolaan sampah dengan partisipasi masyarakat.				
13	Hubungan penggunaan produk ramah lingkungan dengan pelestarian budaya.				
14	Hubungan penggunaan produk ramah lingkungan dengan partisipasi masyarakat				

15	Hubungan pelestarian budaya dengan partisipasi masyarakat.				
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No	Strategi Keberlanjutan Subak	1	2	3	4	5
1	Starategi Keberlanjutan subak dengan penguatan kelembagaan subak.					
2	Strategi keberlanjutan subak dengan dukungan kebijakan dan kemitraan.					
3	Strategi keberlanjutan subak dengan Pendidikan dan peningkatan kesadaran.					
4	Strategi keberlanjutan subak dengan pemanfaatan teknologi ramah lingkungan.					
5	Strategi keberlanjutan subak dengan Pemberdayaan ekonomi petani melalui produk lokal dan kreatif.					



Lampiran 9. Data Hasil Penelitian

No .Resp	P1	P2	P3	P4	P5	P6	P7	P8	P9	P10	P11	P12	P13	P14	P15	TOTAL
1	2	3	2	3	3	1	2	1	2	3	3	2	3	2	3	35
2	1	2	3	3	2	2	2	1	3	3	1	3	2	3	2	33
3	3	3	3	0	2	3	3	1	3	3	2	3	0	2	2	33
4	2	3	1	3	3	2	3	1	2	0	1	3	3	2	2	31
5	3	3	1	1	0	3	3	1	2	3	1	3	2	3	2	31
6	3	1	3	0	3	2	2	1	1	1	2	3	3	2	2	29
7	2	2	2	2	1	2	1	0	3	2	2	1	3	3	3	29
8	1	3	1	1	1	2	3	2	3	1	3	3	3	3	2	32
9	3	2	1	3	3	3	2	2	2	3	3	1	3	3	2	36
10	2	2	3	1	1	1	2	1	1	3	2	2	2	2	3	28
11	3	3	3	1	2	0	2	2	1	3	0	1	1	2	3	27
12	2	3	2	3	1	3	2	1	0	2	3	2	3	3	3	33
13	1	3	2	1	2	3	2	1	1	3	3	2	3	1	2	30
14	3	1	1	1	3	2	3	2	3	3	2	1	3	3	2	33
15	3	1	2	1	3	2	2	3	3	3	2	3	2	0	3	33
16	2	3	2	3	2	1	3	2	3	1	3	0	3	3	1	32
17	1	0	2	2	1	1	2	2	2	1	2	1	1	3	3	24
18	2	2	1	2	2	2	1	2	3	2	3	3	3	1	2	31
19	2	1	1	2	3	2	3	1	3	1	2	3	3	1	2	30
20	3	2	3	2	3	1	3	2	1	1	2	1	1	2	1	28
21	3	2	1	2	1	3	1	3	2	3	3	1	2	1	1	29

22	2	1	1	3	1	2	3	1	3	1	2	1	3	3	2	29
23	1	2	2	2	3	1	3	1	1	2	1	2	3	3	2	29
24	3	2	2	1	3	2	2	3	3	1	3	3	3	1	1	33
25	1	3	3	2	3	3	3	2	2	2	1	3	1	2	3	34
26	2	1	1	3	1	3	3	1	2	2	1	3	2	2	2	29
27	1	1	1	2	1	3	3	3	1	2	3	2	3	1	3	30
28	3	2	2	2	2	1	2	1	1	3	1	3	2	2	1	28
29	3	3	3	1	2	2	1	3	1	2	1	3	2	2	3	32
30	2	1	3	3	2	1	3	3	2	3	1	1	3	3	1	32
31	1	3	1	1	1	3	1	3	1	1	1	2	3	2	3	27
32	2	2	1	1	3	2	3	1	1	1	1	3	1	1	2	25
33	2	2	3	3	2	3	1	3	1	3	2	1	2	3	2	33
34	3	1	2	2	3	2	3	2	3	2	1	3	3	1	3	34
35	2	3	1	3	2	1	1	2	1	3	1	3	3	3	1	30
36	3	1	3	2	1	1	2	2	3	1	2	2	1	3	1	28
37	2	2	2	1	2	1	2	1	1	1	1	2	2	3	1	24
38	3	1	3	3	1	3	1	1	3	3	1	3	2	1	2	31
39	1	1	1	3	3	2	2	3	2	1	2	2	2	3	2	30
40	1	1	2	1	3	2	2	1	3	1	2	3	1	1	3	27
41	1	1	3	3	3	1	2	2	1	2	3	3	3	3	2	33
42	3	2	3	3	3	1	1	1	3	1	3	2	3	3	2	34
43	2	2	1	1	2	2	3	3	3	2	2	1	2	1	3	30
44	1	1	2	2	1	1	1	2	3	1	2	1	1	2	1	22
45	3	1	2	3	1	2	2	2	2	3	3	1	3	1	3	32

46	2	1	3	1	3	2	2	2	3	1	2	1	3	3	1	30
47	1	1	1	1	3	2	2	1	3	2	3	2	2	1	1	26
48	2	3	3	2	1	3	1	2	3	2	3	3	3	1	1	33
49	2	1	1	2	1	1	2	1	2	1	3	1	2	3	3	26
50	3	2	2	3	3	2	3	2	1	2	1	3	2	2	3	34
51	2	3	1	1	2	1	2	2	3	3	3	2	1	2	1	29
52	1	3	1	3	2	3	1	2	3	3	2	3	3	2	3	35
53	1	2	3	3	2	1	3	1	3	2	3	3	3	3	1	34
54	2	3	1	1	3	3	1	2	3	1	3	2	1	1	1	28
55	1	2	3	2	1	3	1	2	1	2	3	3	1	2	1	28
56	2	2	1	2	1	3	2	1	2	3	2	1	1	2	2	27
57	2	2	3	3	2	3	1	3	1	2	3	3	2	2	1	33
58	2	1	2	3	3	2	3	2	3	1	3	1	3	2	1	32
59	2	2	1	3	1	2	3	1	3	1	1	3	2	2	3	30
60	2	2	3	1	2	1	2	3	3	2	1	3	3	2	3	33
61	3	3	2	1	1	1	2	2	1	2	3	1	3	1	1	27
62	1	2	3	2	1	2	2	2	2	3	1	3	3	2	2	31
63	3	1	1	2	3	2	2	2	2	1	1	2	2	1	3	28
64	1	1	3	3	1	2	1	3	3	2	2	3	3	2	1	31
65	3	2	3	2	3	2	1	3	1	1	2	3	2	3	3	34
66	3	3	1	1	3	2	3	2	2	3	3	2	1	2	3	34
67	2	1	1	2	1	2	2	1	1	2	1	1	3	1	3	24
68	3	1	2	2	2	2	3	2	2	2	2	3	3	1	3	33
69	1	3	2	2	2	3	1	2	3	3	3	2	1	1	1	30

70	1	2	3	1	2	1	3	3	1	3	1	1	2	1	2	27
71	3	2	1	1	3	1	1	2	3	3	2	1	1	1	1	26
72	1	3	1	1	2	3	1	3	3	1	3	2	1	1	2	28
73	1	3	2	1	3	3	3	1	1	3	3	2	1	1	2	30
74	2	2	2	3	1	1	3	3	1	1	2	1	3	2	1	28
75	2	2	3	1	1	2	2	2	1	3	2	1	1	2	3	28
76	1	2	1	2	1	2	3	1	1	3	2	2	1	3	2	27
77	2	2	1	2	1	3	3	2	3	1	1	3	2	1	1	28
78	2	2	3	3	1	1	2	2	2	3	2	3	2	2	3	33
79	3	1	2	2	2	2	3	3	3	1	2	1	3	1	3	32
80	3	1	2	2	2	2	2	2	3	3	3	3	1	3	3	35
81	1	1	2	1	2	3	3	3	2	2	3	2	2	2	2	31
82	1	1	1	2	2	2	1	2	3	1	3	2	3	2	3	29
83	1	3	3	1	2	2	2	2	2	1	2	1	1	3	2	28
84	3	3	1	1	3	2	2	1	1	3	2	2	2	2	2	30
85	1	1	1	1	1	2	2	3	1	3	1	1	1	2	1	22
86	1	2	2	3	3	2	3	1	3	1	2	3	2	1	1	30
87	1	3	3	3	3	3	3	3	2	2	2	3	1	3	1	36
88	1	1	1	3	3	3	3	2	3	2	2	3	3	3	2	35
89	1	3	3	1	2	1	1	2	3	1	3	2	2	1	1	27
90	2	3	2	2	2	2	3	3	2	2	1	3	3	2	3	35
91	3	2	1	1	2	2	3	1	1	3	1	3	1	2	2	28
92	1	2	1	3	2	2	3	3	1	1	1	2	1	1	3	27
93	1	3	3	2	1	3	2	2	2	1	1	2	2	2	1	28

94	3	3	2	1	3	3	3	1	1	3	1	3	3	3	1	34
95	1	2	1	1	3	2	3	3	1	1	3	1	3	1	1	27
96	2	1	3	1	1	2	2	3	3	1	3	3	2	1	2	30
97	1	1	1	3	3	3	3	2	3	2	1	3	1	2	2	31
98	2	2	2	1	2	3	3	2	1	2	2	2	1	2	2	29
99	1	1	3	3	3	1	2	2	2	1	1	1	3	2	2	28
100	1	3	2	3	1	1	1	3	2	2	2	3	1	1	1	27
101	1	1	2	1	2	2	2	1	1	1	1	2	2	2	2	23
102	1	3	1	2	2	1	2	1	2	1	1	3	2	2	2	26
103	3	1	1	3	3	1	3	1	2	2	3	3	2	2	2	32
104	3	2	2	3	3	2	2	3	2	2	2	1	1	2	3	33
105	3	1	2	3	3	3	1	1	2	2	1	2	1	1	3	29
106	2	3	3	2	3	1	3	1	1	2	2	2	3	3	1	32
107	2	1	3	1	1	2	1	3	2	1	2	2	3	3	2	29
108	3	2	2	3	2	2	3	3	3	2	1	1	2	1	2	32
109	3	3	1	3	3	1	1	2	3	3	2	1	2	3	3	34
110	2	2	3	1	1	3	3	2	2	3	3	1	1	2	2	31
111	3	2	3	2	2	3	1	2	2	2	1	1	1	1	1	27
112	3	1	2	1	3	2	1	1	1	1	1	3	1	3	3	27
113	3	2	1	3	3	3	1	1	3	2	3	2	3	2	1	33
114	2	1	1	1	1	2	3	1	1	1	3	1	1	2	1	22
115	3	1	2	1	3	3	1	1	1	1	1	3	3	2	1	27
116	3	1	3	2	2	1	1	2	2	1	3	1	1	1	1	25
117	2	1	3	2	1	1	1	2	2	3	2	2	1	3	1	27

118	1	2	1	3	3	2	3	1	2	1	1	3	1	1	1	26
119	3	3	2	2	1	3	1	2	2	3	1	1	2	3	3	32
120	3	3	3	1	1	1	1	3	3	2	2	2	2	1	1	29
121	3	3	2	2	1	3	2	3	2	2	1	1	3	3	1	32
122	1	2	3	2	2	1	2	2	3	3	2	3	3	2	1	32
123	2	3	1	3	2	1	2	3	1	3	3	2	2	3	1	32
124	1	3	2	3	2	1	3	3	3	2	3	2	1	3	1	33
125	3	1	1	3	1	1	2	1	1	2	2	1	1	3	1	24
126	3	2	1	3	1	3	2	1	1	1	1	1	2	2	2	26
127	3	3	2	2	1	1	2	1	1	2	1	3	2	3	3	30
128	1	2	1	2	1	3	3	1	2	1	2	3	1	2	1	26
129	3	2	3	2	2	1	3	3	3	1	2	3	3	3	3	37
130	1	3	2	3	1	3	1	3	1	1	2	3	3	1	3	31
131	1	2	2	1	1	2	3	3	1	3	1	2	1	1	1	25
132	2	2	2	2	2	3	1	3	1	2	1	2	1	2	2	28
133	3	3	3	3	2	1	3	2	3	2	3	2	3	2	3	38
134	2	1	1	1	2	1	1	3	2	2	3	2	3	1	3	28
135	3	3	3	2	1	1	3	3	3	2	3	1	1	3	1	33

Lampiran 10. Data Hasil Penelitian Strategi Keberlanjutan Subak

No.Resp	P1	P2	P3	P4	P5	TOTAL
1	4	4	4	3	2	17
2	4	3	2	4	3	16
3	2	5	5	3	4	19
4	5	5	2	5	2	19
5	5	5	3	3	3	19
6	1	5	5	4	5	20
7	5	2	2	1	5	15
8	4	3	2	5	3	17
9	3	1	3	5	4	16
10	3	4	1	3	5	16
11	4	2	2	5	1	14
12	3	5	5	3	5	21
13	4	3	2	2	4	15
14	4	1	5	4	5	19
15	5	4	4	5	2	20
16	1	2	3	4	2	12
17	2	3	5	1	2	13
18	3	4	4	3	5	19
19	2	4	5	5	4	20
20	5	1	2	4	2	14
21	2	4	4	5	1	16
22	2	4	3	3	5	17
23	3	5	5	2	4	19
24	5	2	4	2	2	15
25	2	4	2	5	4	17
26	5	2	1	5	3	16
27	4	4	3	1	5	17
28	5	2	3	2	3	15
29	3	1	4	2	2	12
30	4	2	5	5	4	20
31	5	2	5	4	3	19
32	2	5	4	5	1	17
33	2	4	3	4	2	15
34	4	2	3	2	2	13
35	3	3	3	2	3	14
36	5	2	3	4	2	16
37	3	3	5	4	3	18
38	5	5	3	4	4	21

39	5	3	3	3	3	17
40	4	4	2	1	5	16
41	1	5	3	4	1	14
42	2	3	4	5	2	16
43	5	4	5	4	4	22
44	5	3	4	4	2	18
45	3	3	5	5	3	19
46	3	5	4	5	4	21
47	5	5	3	5	5	23
48	4	3	2	2	4	15
49	4	5	5	5	3	22
50	5	4	2	3	5	19
51	5	4	3	2	5	19
52	3	3	2	3	2	13
53	5	2	5	5	4	21
54	2	2	1	4	5	14
55	4	5	3	4	4	20
56	4	5	2	3	3	17
57	2	4	4	4	3	17
58	5	5	5	2	3	20
59	5	5	3	3	4	20
60	2	3	4	2	2	13
61	3	5	4	5	4	21
62	2	5	3	4	2	16
63	2	4	3	3	4	16
64	3	4	5	4	5	21
65	4	4	5	4	2	19
66	2	2	2	5	2	13
67	4	4	4	4	2	18
68	2	3	2	4	4	15
69	2	5	2	3	5	17
70	5	4	4	3	2	18
71	2	3	3	2	3	13
72	3	3	3	5	5	19
73	2	4	5	3	3	17
74	4	4	3	5	5	21
75	2	4	4	3	4	17
76	4	5	3	2	4	18
77	3	3	4	2	3	15
78	3	5	2	4	3	17
79	2	3	2	4	3	14

80	5	3	3	2	2	15
81	3	3	5	5	5	21
82	4	5	4	4	2	19
83	2	3	5	4	5	19
84	4	4	2	3	2	15
85	3	4	3	3	3	16
86	3	3	4	4	3	17
87	2	2	2	4	2	12
88	5	2	3	5	5	20
89	5	3	3	5	2	18
90	3	4	4	4	2	17
91	3	5	3	5	2	18
92	3	4	5	3	3	18
93	2	2	2	2	2	10
94	5	5	4	4	5	23
95	4	3	4	3	2	16
96	5	3	5	5	5	23
97	2	4	2	5	3	16
98	2	2	5	5	3	17
99	5	4	2	3	2	16
100	5	2	4	4	3	18
101	4	5	2	5	2	18
102	3	3	4	5	3	18
103	5	2	2	2	4	15
104	5	2	4	5	3	19
105	5	3	5	5	3	21
106	3	4	3	4	2	16
107	2	3	2	2	3	12
108	3	3	4	2	3	15
109	2	3	4	2	3	14
110	3	3	4	5	3	18
111	5	4	3	5	4	21
112	2	2	2	3	5	14
113	3	4	2	5	2	16
114	4	3	3	4	3	17
115	5	4	3	3	5	20
116	2	5	4	5	3	19
117	4	2	5	5	3	19
118	5	5	4	4	5	23
119	2	4	3	4	2	15
120	3	3	2	5	4	17

121	2	2	4	3	3	14
122	5	3	4	3	4	19
123	3	5	5	4	2	19
124	2	3	3	4	2	14
125	4	3	5	4	4	20
126	2	2	3	2	5	14
127	5	5	5	5	4	24
128	3	5	3	2	3	16
129	4	5	4	5	2	20
130	3	4	4	3	3	17
131	3	5	5	2	5	20
132	5	3	2	5	5	20
133	5	2	5	5	5	22
134	3	2	4	3	5	17
135	3	4	5	5	3	20



Lampiran 11. Hasil Analisis Data

VARIABLES PRESENTATION

List of variables

1. penciptaan lapangan pekerjaan (lapker)
2. kepuasan pengunjung (kepuasan)
3. pengelolaan sampah (pengelolaan)
4. penggunaan produk ramah lingkungan (pprk)
5. pelestarian budaya (budaya)
6. partisipasi masyarakat (prtisipasi)

THE MATRICES OF THE ENTRIES

Matrix of Direct Influences (MDI)

The Matrix of Direct Influence (MDI) describes the relations of direct influences between the variables defining the system.

Influences range from 0 to 3, with the possibility to identify potential influences:

- 0: No influence
- 1: Weak
- 2: Moderate influence
- 3: Strong influence
- P: Potential influences

Matrix of Potential Direct Influences (MPDI)

The Matrix of Potential Direct Influences (MPDI) represents the present and potential influences and dependences between the variables. It complements the MDI by also considering the foreseeable future relations.

Influences range from 0 to 3:

- 0: No influence
- 1: Weak
- 2: Moderate influence
- 3: Strong influence

THE STUDY RESULTS

Direct influences

1. MDI characteristics

This table presents the number of 0,1,2,3,4 of the matrix and shows the rate of filling calculated as a ratio between the number of MDI values different from 0 and the total number of elements of the matrix.

INDICATOR	VALUE
Matrix size	6
Number of iterations	2
Number of zeros	6
Number of ones	0
Number of twos	20
Number of threes	10
Number of P	0
Total	30
Fillrate	83.33334%

2. MDI stability

If it were demonstrated that any matrix must converge towards stability at the end of a certain number of iterations (generally 6 or 7 for a matrix of size 30), it would be interesting to be able to follow the evolution of this stability during successive multiplications. In the absence of mathematically established criteria, it was chosen to rely on the number of permutations (bullets sorting) necessary to each iteration to classify, by influence and dependence, the whole set of the variables of the MDI matrix.

ITERATION	INFLUENCE	DEPENDENCE
1	100 %	100 %
2	100 %	100 %

3. MDI row and column sum

This table allows getting information about the sums in the rows and columns of the MDI matrix.

N°	VARIABLE	TOTAL NUMBER OF ROWS	TOTAL NUMBER OF COLUMNS
1	penciptaan lapangan pekerjaan	11	11
2	kepuasan pengunjung	13	13
3	pengelolaan sampah	11	11
4	penggunaan produk ramah lingkungan	12	12
5	pelestarian budaya	11	11
6	partisipasi masyarakat	12	12
	Totals	70	70

4. Direct influence/dependence map

This plan is set starting from the matrix of direct influences MDI.

5. Direct influence graph

This graph is set starting from the matrix of direct influences MDI.

Potential direct influences

6. MPDI Characteristics

This table presents the number of 0,1,2,3,4 of the matrix and shows the rate of filling calculated as a ratio between the number of MPDI values different from 0 and the total number of elements of the matrix.

INDICATOR	VALUE
Matrix size	6
Number of iterations	2
Number of zeros	6
Number of ones	0
Number of twos	20
Number of threes	10
Number of P	0
Total	30

INDICATOR	VALUE
Fillrate	83.33334%

7. MPDI stability

If it were demonstrated that any matrix must converge towards stability at the end of a certain number of iterations (generally 6 or 7 for a matrix of size 30), it would be interesting to be able to follow the evolution of this stability during successive multiplications. In the absence of mathematically established criteria, it was chosen to rely on the number of permutations (bullets sorting) necessary to each iteration to classify, by influence and dependence, the whole set of the variables of the MPDI matrix.

ITERATION	INFLUENCE	DEPENDENCE
1	100 %	100 %
2	100 %	100 %

8. MPDI row and column sum

This table allows getting information about the sums in the rows and columns of the MPDI matrix.

N°	VARIABLE	TOTAL NUMBER OF ROWS	TOTAL NUMBER OF COLUMNS
1	penciptaan lapangan pekerjaan	11	11
2	kepuasan pengunjung	13	13
3	pengelolaan sampah	11	11
4	penggunaan produk ramah lingkungan	12	12
5	pelestarian budaya	11	11
6	partisipasi masyarakat	12	12
	Totals	70	70

9. Potential direct influence/dependence map

This plan is set starting from the matrice of potential direct influences MPDI.

10. Potential direct influence graph

This graph is set starting from the matrice of potential direct influences MPDI.

Indirect influences

11. Matrix of Indirect Influences (MII)

The Matrix of the Indirect Influences (MII) corresponds to the Matrix of the Direct Influences (MID) enhanced in power, by successive iterations. From this matrix a new classification of the variables emphasizes the most important variables of the system. Indeed, one detects the hidden variables, thanks to a program of matrix multiplication applied to an indirect classification. This program allows studying the diffusion of the impacts by the ways and the loops of feedback, and consequently to treat on a hierarchical basis the variables: by order of influence, by considering the number of path and loops of length 1, 2... N generated by each variable; by order of dependence, by considering the number of paths and loops of length 1, 2... N reaching each variable. Generally, the classification becomes stable from a multiplication of the order 3, 4 or 5.

Values represent indirect influence rates

12. MII row and column sum

This table allows getting information about the sums in the rows and columns of the MII matrix.

N°	VARIABLE	TOTAL NUMBER OF ROWS	TOTAL NUMBER OF COLUMNS
1	penciptaan lapangan pekerjaan	1527	1527
2	kepuasan pengunjung	1753	1753
3	pengelolaan sampah	1520	1520
4	penggunaan produk ramah lingkungan	1639	1639
5	pelestarian budaya	1520	1520
6	partisipasi masyarakat	1639	1639
	Totals	70	70

	1 : lapker	2 : kepuasan	3 : pengelolaan	4 : pprk	5 : budaya	6 : prtisipasi
1 : lapker	232	293	245	256	245	256
2 : kepuasan	293	292	270	314	270	314
3 : pengelolaan	245	270	228	261	242	274
4 : pprk	256	314	261	260	274	274
5 : budaya	245	270	242	274	228	261
6 : prtisipasi	256	314	274	274	261	260

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13. Indirect influence/dependence map

This plan is set starting from the indirect influence matrix MII.

14. Indirect influence graph

This graph is set starting from the indirect influence matrix MII.w

Potential indirect influences

15. Matrix of Potential Indirect Influences (MPII)

The Matrix of the Potential Indirect Influences (MPII) corresponds to the Matrix of the Potential Direct Influences (MIDP) enhanced in power, by successive iterations. From this matrix, a new classification of the variables emphasizes the potentially most important variables of the system

Values represent potential indirect influence rates

16. MPII row and column sum

This table allows getting information about the sums in the rows and columns of the MIIP matrix.

N°	VARIABLE	TOTAL NUMBER OF ROWS	TOTAL NUMBER OF COLUMNS
1	penciptaan lapangan pekerjaan	1527	1527
2	kepuasan pengunjung	1753	1753
3	pengelolaan sampah	1520	1520
4	penggunaan produk ramah lingkungan	1639	1639
5	pelestarian budaya	1520	1520
6	partisipasi masyarakat	1639	1639
	Totals	70	70

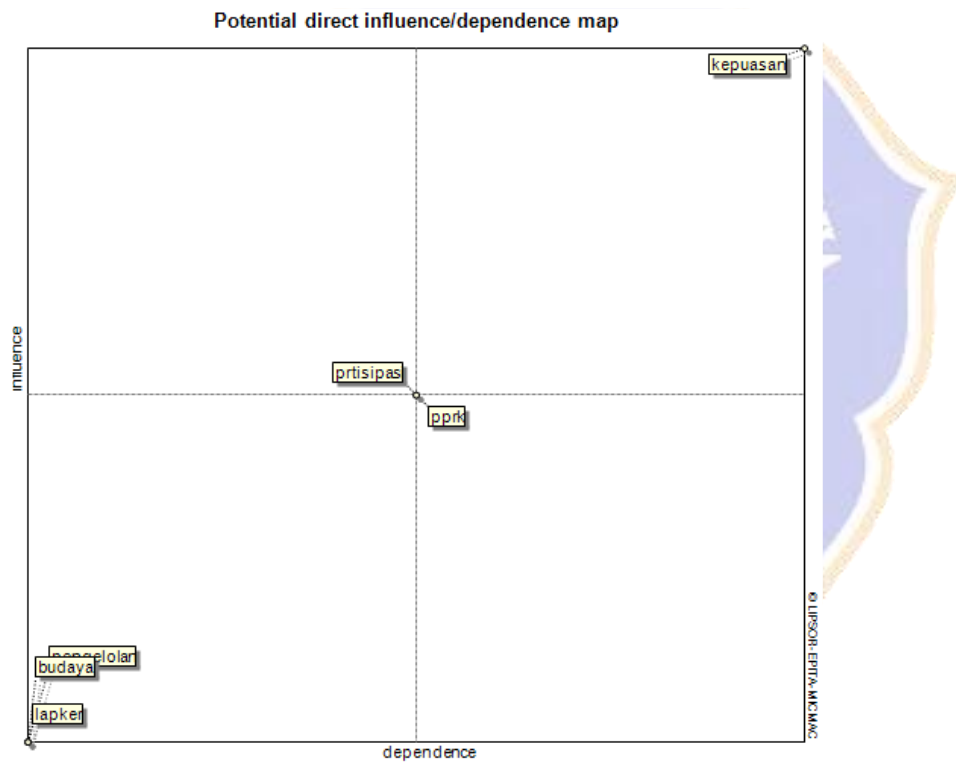
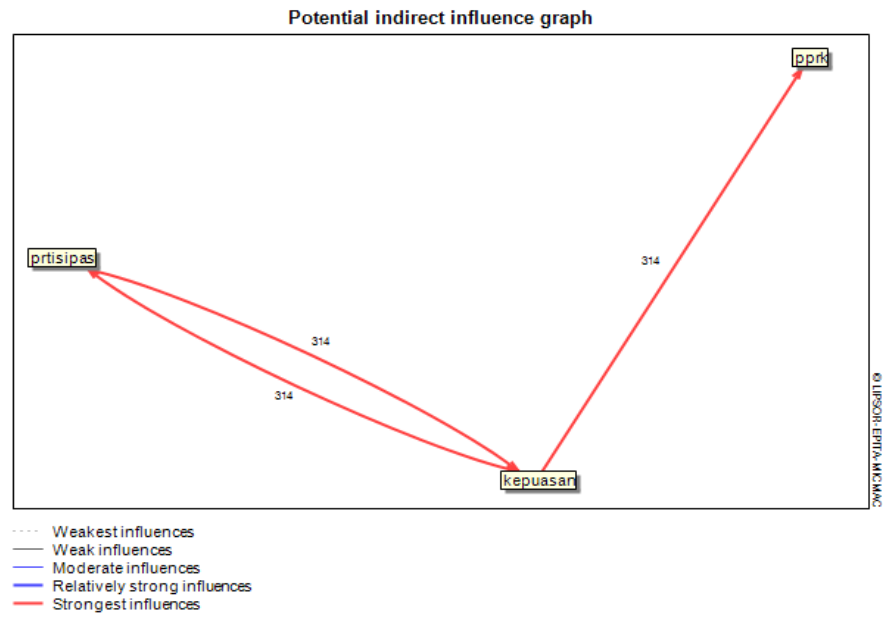
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	1 : lapker	2 : kepuasan	3 : pengelolaan	4 : pprk	5 : budaya	6 : prtisipasi
1 : lapker	232	293	245	256	245	256
2 : kepuasan	293	292	270	314	270	314
3 : pengelolaan	245	270	228	261	242	274
4 : pprk	256	314	261	260	274	274
5 : budaya	245	270	242	274	228	261
6 : prtisipasi	256	314	274	274	261	260

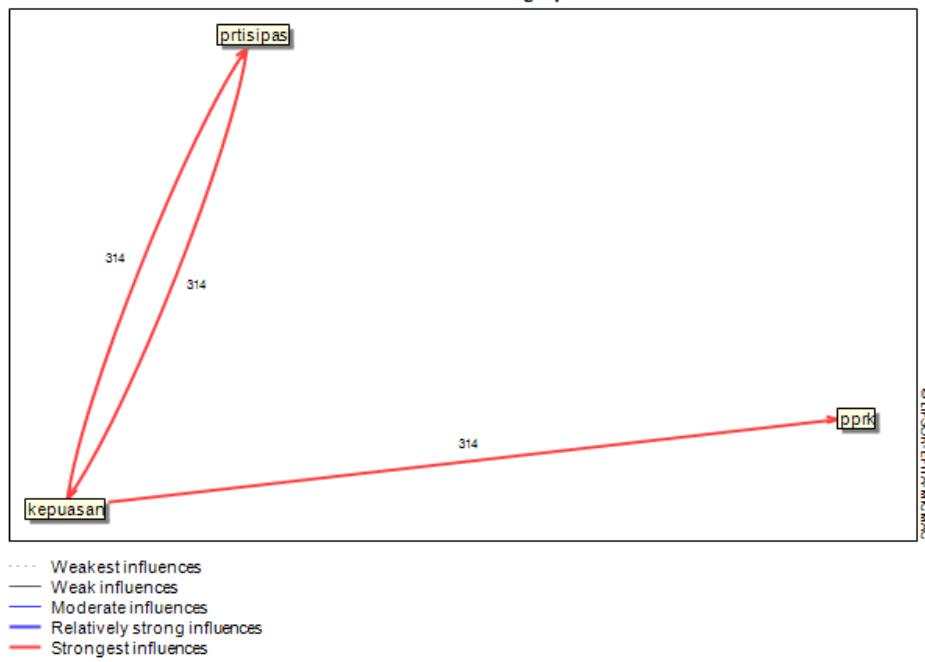
17. Potential indirect influence/dependence map
This plan is set starting from the potential indirect influences matrix MIIP.

18. Potential indirect influence graph
This graph is set starting from the potential indirect influences matrix MIIP.

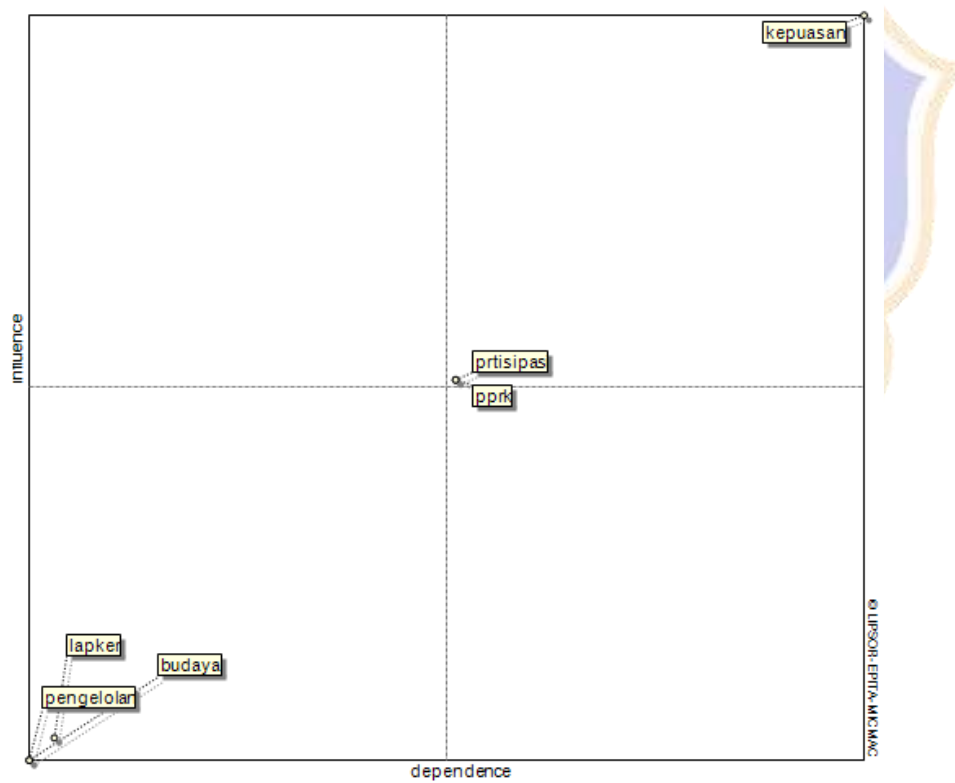




Indirect influence graph



Indirect influence/dependence map



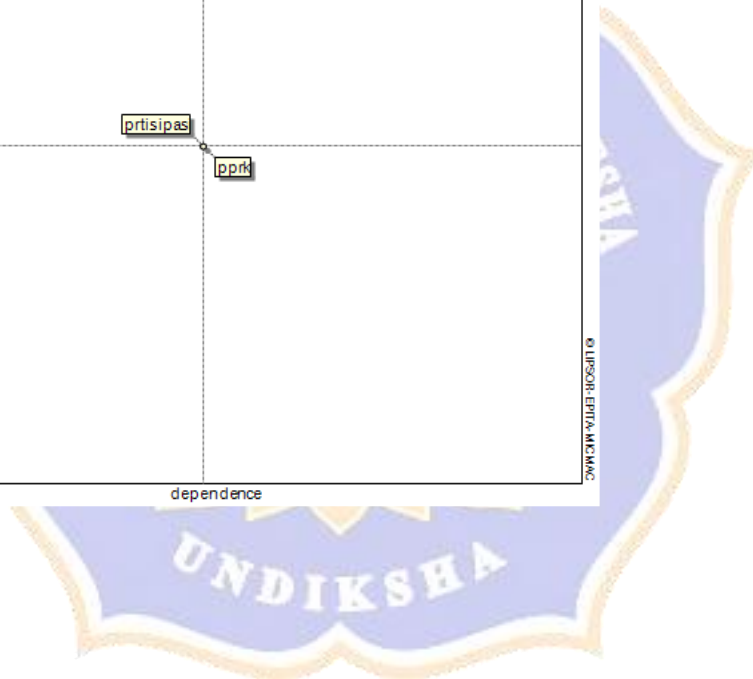
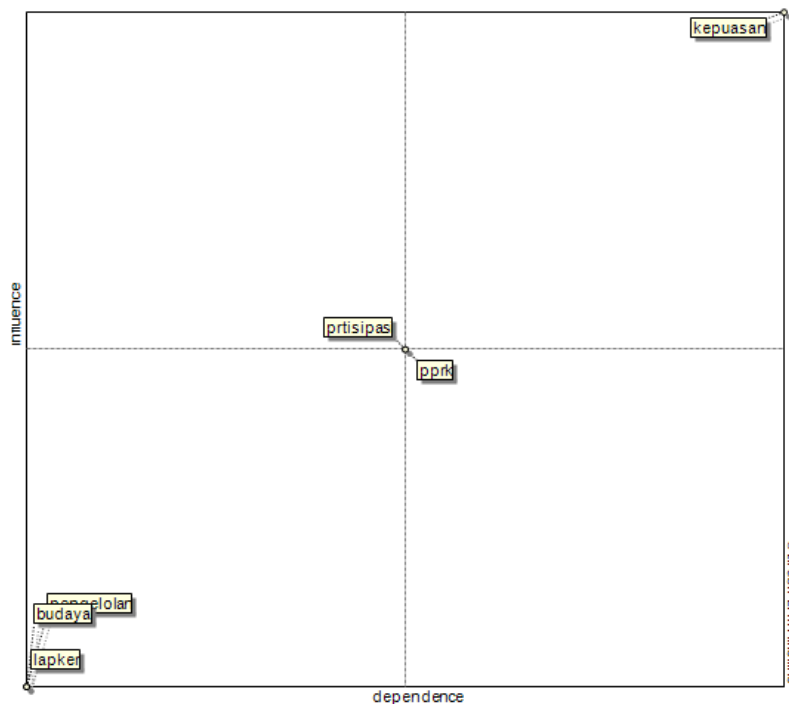
Classement par dépendance

Rank	Variable
1	2 - kepuasan
2	4 - pprk
3	6 - prtisipasi
4	1 - lapker
5	3 - pengelolaan
6	5 - budaya

Variable
2 - kepuasan
4 - pprk
6 - prtisipasi
1 - lapker
3 - pengelolaan
5 - budaya

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Potential direct influence/dependence map



HYPOTHESES

HYPOTHESIS LIST

**PENGUATAN KELEMBAGAAN SUBAK
(PENGUATAN)**

**DUKUNGAN KEBIJAKAN DAN KEMITRAAN
(DUKUNGAN)**

**PENDIDIKAN DAN PENINGKATAN KESADARAN
(PENDIDIKAN)**

**PEMANFAATAN TEKNOLOGI RAMAH
LINGKUNGAN (PEMANFAATA)**

**PEMBERDAYAAN EKONOMI PETANI MELALUI
PRODUK LOKAL DAN KREATIF (PRODUK)**

HYPOTHESIS DESCRIPTION

**PENGUATAN KELEMBAGAAN SUBAK
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**DUKUNGAN KEBIJAKAN DAN KEMITRAAN
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LINGKUNGAN (PEMANFAATA)**

**PEMBERDAYAAN EKONOMI PETANI MELALUI
PRODUK LOKAL DAN KREATIF (PRODUK)**

EXPERTS

EXPERT GROUP LIST

TEMPEKAN

EXPERT LIST

TEMPEKAN

ANGGOTA TEMPEKAN SUBAK JATILUWIH

EXPERT DESCRIPTION

ANGGOTA TEMPEKAN SUBAK JATILUWIH

EXPERT GROUP : TEMPEKAN

WEIGHT : 1

SMIC-PROB-EXPERT STUDY

TEMPEKAN

SYNTHESE DU GROUPE : TEMPEKAN

NET DATA

VALUES EXPRESS NET SIMPLE PROBABILITIES

VALUES EXPRESS RAW CONDITIONAL PROBABILITIES IF REALISATION

SENSITIVITY ANALYSIS

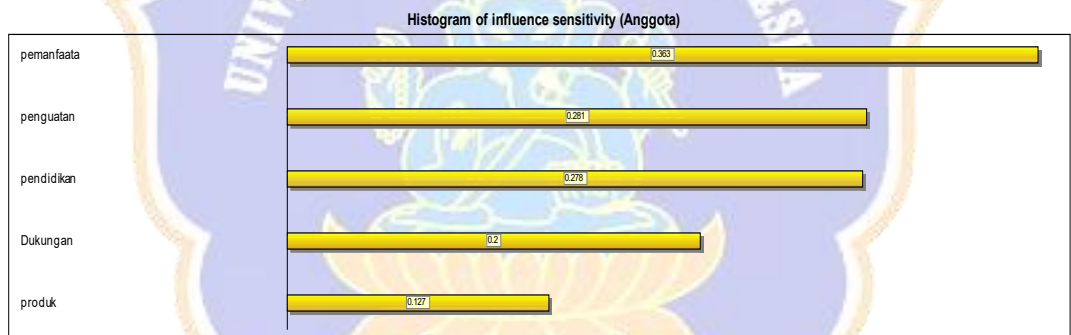
VALUES ARE USED TO DETERMINE HOW VARIABLES INFLUENCE EACH OTHER. THEY ARE CALCULATED WITH A VARIATION EQUAL TO 0.1.

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	Absolute value	produk	pemanfaata	pendidikan	Dukungan	penguatan
1 : penguatan	0.281	0.093	-0.037	0.069	0.081	1
2 : Dukungan	0.2	0.031	0.087	0.009	1	0.072
3 : pendidikan	0.278	0.098	0.088	1	0.019	0.074
4 : pemanfaata	0.363	0.051	1	0.142	0.161	-0.009
5 : produk	0.127	1	-0.023	0.05	0.004	0.049
6 : Absolute value	—	0.273	0.235	0.271	0.265	0.204

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	Probabilities	produk	pemanfaata	pendidikan	Dukungan	penguatan
1 : penguatan	0.598	0.81	0.709	0.79	0.8	0.598
2 : Dukungan	0.601	0.756	0.824	0.738	0.601	0.805
3 : pendidikan	0.609	0.815	0.823	0.609	0.747	0.805
4 : pemanfaata	0.637	0.788	0.637	0.861	0.873	0.756
5 : produk	0.572	0.572	0.708	0.765	0.719	0.776



Lampiran 12. Dokumentasi Uji Instrument



Dokumentasi Penelitian.









RIWAYAT HIDUP



I Gde Agus Adnya Widagda atau kerap disapa Adnya adalah anak Pertama yang lahir di Klungkung pada tanggal 10 April 2003 dari pasangan suami istri I Putu Suardana dan Ni Luh Muliati. Saat ini penulis beralamat di Jalan Kebo Iwa Lingkungan Bucu, Banjar Kartini, Kecamatan Semarapura, Kabupaten Klungkung, Bali. Penulis memulai Pendidikan di Taman Kanak-Kanak Santo Yusup Klungkung, lalu melanjutkan di Sekolah Dasar Negeri 2 Klungkung tahun 2009 dan tamat pada tahun 2015. Setelah tamat di sekolah dasar, penulis melanjutkan di SMP Negeri 2 Klungkung pada tahun 2015-2018. Penulis melanjutkan Pendidikan di SMA Negeri 2 Klungkung pada tahun 2018-2021 dengan mengambil jurusan Ilmu Pengetahuan Sosial (IPS). Selanjutnya mulai tahun 2021, penulis melanjutkan studi di Universitas Pendidikan Ganesha dengan mengambil program studi S1 Pendidikan Ekonomi hingga saat ini. Akhir kata, atas restu Ida Sang Hyang Widhi Wasa, Tuhan Yang Maha Esa, penulis dapat menyelesaikan skripsi dengan judul Strategi Keberlanjutan Subak Di Desa Jatiluwih Kabupaten Tabanan ini dengan baik dan lancar.