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LAMPIRAN

LEMBAR KONSULTASI/ BIMBINGAN SKRIPSI

NAMA   : MOHAMAD RUSTOM NAWAWI

NIM   : 214201446175

DOSEN PEMBIMBING I : Ns. DAYAN HISNI, MNS

DOSEN PEMBMBING II : Ns. ANDI MAYASARI USMAN, M.Kep

JUDUL SKRIPSI   : FAKTOR- FAKTOR YANG MEMPENGARUHI PERILAKU
            MASYARAKAT DALAM PENCEGAHAN COVID- 19 DI DESA
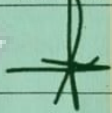   PARI KECAMATAN MANDALAWANGI TAHUN 2022

NO	TANGGAL	KETERANGAN	PARAF PEMBIMBING
1	25-10-2022	Pengajuan Judul	
2	01-11-2022	Acc Judul, Pengajuan Bab 1 & 2	
3	13-11-2022	Revisi Bab 1 & 2	
4	20-11-2022	Acc Bab 1 & 2, Pengajuan Bab 3	
5	8-12-2022	Revisi Bab 3, Pengajuan Bab 4	
6	20-12-2022	Acc Bab 3, Revisi Bab 4	
7	08-02-2023	Revisi Bab 4, Pengajuan Bab 5	
8	09-02-2023	Acc Bab 4 &5, Acc Keseluruhan	

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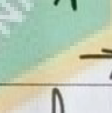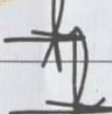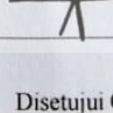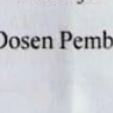
Dosen Pembimbing

Ns. Dayan Hisni, MNS

LEMBAR KONSULTASI/ BIMBINGAN SKRIPSI

NAMA   : MOHAMAD RUSTOM NAWAWI

NIM   : 214201446175

DOSEN PEMBIMBING I   : Ns. DAYAN HISNI, MNS

DOSEN PEMBMBING II   : Ns. ANDI MAYASARI USMAN, M.Kep

JUDUL SKRIPSI   : FAKTOR- FAKTOR YANG MEMPENGARUHI
                              PERILAKU MASYARAKAT DALAM
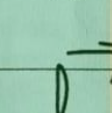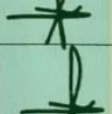   PENCEGAHAN COVID- 19 DI DESA PARI
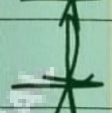   KECAMATAN MANDALAWANGI TAHUN
                              2022

NO	TANGGAL	KETERANGAN	PARAF PEMBIMBING
1	25-10-2022	Pengajuan Judul	
2	01-11-2022	Acc Judul, Pengajuan Bab 1 & 2	
3	13-11-2022	Revisi Bab 1 & 2	
4	20-11-2022	Acc Bab 1 & 2, Pengajuan Bab 3	
5	8-12-2022	Revisi Bab 3, Pengajuan Bab 4	
6	20-12-2022	Acc Bab 3, Revisi Bab 4	
7	08-02-2023	Revisi Bab 4, Pengajuan Bab 5	
8	09 – 02- 2023	Acc Bab 4 &5, Acc Keseluruhan	

Disetujui Oleh,

Dosen Pembimbing

Ns. ANDI MAYASARI USMAN, M.Kep

SURAT IZIN PENELITIAN

UNIVERSITAS NASIONAL
FAKULTAS ILMU KESEHATAN

Jl. Harsono RM No. 1 Ragunan, Jakarta Selatan 12550, Telp. 27870882
Website: www.unas.ac.id; Email: fikes@civitas.unas.ac.id

Jakarta, 12 Januari 2023

Nomor   : 088/D/SP/FIKES/I/2023
Lampiran   : -
Perihal   : **Izin Studi Pendahuluan dan Penelitian**

KepadaYth : Kepala Upt Puskesmas Mandalawangi.
             Jalan Raya Pari Km 13 Mandalawangi Pandeglang Banten.

Dengan hormat,

Pimpinan Fakultas Ilmu Kesehatan Universitas Nasional Jakarta dengan ini menerangkan bahwa :

Nama   : Mohamad Rustom Nawawi
NPM   : 214201446175
Program Studi   : Keperawatan
No. Telepon/HP   : 081911198933

Mahasiswa tersebut bermaksud melakukan Studi Pendahuluan dan Penelitian yang diperlukan dalam rangka penulisan skripsi dengan judul : **Faktor-Faktor Yang Mempengaruhi Perilaku Masyarakat Dalam Pencegahan Covid-19 Di Desa Pari Kecamatan Mandalawangi Tahun 2022**. Adapun sebagai pembimbing skripsi mahasiswa tersebut,yaitu :

Pembimbing 1   : Ns. Dayan Hisni, MNS.
Pembimbing 2   : Ns. Andi Mayasari Usman, M.Kep.

Sehubungan dengan hal tersebut mohon kiranya Bapak/Ibu dapat memberikan bantuan.

Demikian surat ini kami sampaikan, atas perhatian dan kerjasamanya kami ucapkan terimakasih.

Dekan,

Dr. Retno Widowati, M.Si.

SURAT BALASAN IZIN PENELITIAN

PEMERINTAH KABUPATEN PANDEGLANG
DINAS KESEHATAN
BLUD UPT PUSKESMAS MANDALAWANGI

Jl. Raya Pari-Mandalawangi Pandeglang 42261
Email : puskesmas.mandalawangi@gmail.com

Nomor : 800/ 22 /BLUDPKM/MDL/I/2023
Perihal : Surat Keterangan Penelitian

Pandeglang 12 Januari 2023
Kepada Yth
Dekan Universitas Nasional
Di Tempat

Yang bertanda tangan dibawah ini Kepala UPT Puskesmas Mandalawangi

menerangkan bahwa :

Nama   : **Mohamad Rustom Nawawi**
Pekerjaan   : Mahasiswa Universitas Nasional
NPM   : 214201446175
Program Studi   : Program Sarjana Terapan Kebidanan

Telah melaksanakan Penelitian sejak bulan September 2022 - Januari 2023 dengan

Tema : **"Faktor-Faktor Yang Mempengaruhi Perilaku Masyarakat Dalam Pencegahan**

Covid-19 Di Desa Pari Kecamatan Mandalawangi Tahun 2022"

Demikian surat keterangan ini dibuat dan dipergunakan seperlunya.

Pemimpin BLUD UPT Puskesmas Mandalawangi

Hj. Elsa Mariana, S.ST
NIP.19800604200642018

SURAT PERMOHONAN MENJADI RESPONDEN

Dengan hormat, Saya yang bertanda tangan dibawah ini:

Nama   : Mohamad Rustom Nawawi

NPM   214201446175

      Mahasiswa Program Studi Sarjana Keperawatan Universitas Nasional Fakultas Ilmu Kesehatan, akan melakukan penelitian dengan judul: "Faktor-Faktor Yang Mempengaruhi Perilaku Masyarakat Dalam Pencegahan Covid-19 Di Desa Pari Kecamatan Mandalawangi Tahun 2022" Penelitian ini tidak akan menimbulkan kerugian apapun bagi responden. Semua informasi dan data yang didapat dari hasil penelitian akan dijaga kerahasiaannya dan hanya akan digunakan untuk kepentingan penelitian. Apabila bapak/ ibu menyetujui, maka dengan ini saya memohon kesediaan Bapak/ibu untuk mengisi kuesioner ini Atas perhatian dan kesedian Bapak/ibu sebagai responden, saya ucapakan terima kasih.

Pandeglang,   Desember 2022

Mohamad Rustom Nawawi

LEMBAR PERSETUJUAN MENJADI RESPONDEN

INFORMED CONSENT

Kode Responden:

Setelah mendapat penjelasan dari peneliti, saya yang bertanda tangan

dibawah ini :

Nama   : …………………………………

Umur   :…………………………………

Pekerjaan   : …………………………………

Dengan ini saya menyatakan bahwa:

1. Saya telah mengerti tentang apa yang tercantum dalam lembar penjelasan dan telah dijelaskan oleh peneliti.

2. Dengan ini saya menyatakan bahwa secara sukarela bersedia untuk ikut serta dan mendaki salah satu subjek penelitian yang berjudul "**"Faktor-Faktor Yang Mempengaruhi Perilaku Masyarakat Dalam Pencegahan Covid-19 Di Desa Pari Kecamatan Mandalawangi Tahun 2022**

Pandeglang, Desember 2022

(……………………..)

DAFTAR KUISIONER

Dengan ini saya "**Mohamad Rustom Nawawi**" mahasiswa Fakultas Ilmu Kesehatan Universitas Faletehan bermaksud untuk melaksanakan penelitian dalam rangka tugas akhir karya ilmiah (skripsi) yang berjudul " "**"Faktor-Faktor Yang Mempengaruhi Perilaku Masyarakat Dalam Pencegahan Covid-19 Di Desa Pari Kecamatan Mandalawangi Tahun 2022"**. maka saya mengharapkan kesediaan ibu kiranya berkenan untuk mengisi kuesioner ini dengan sebenar-benarnya sebagai data yang akan digunakan dalam penelitian. Atas perhatian dan perkenaan bapak/saudara saya ucapkan terima kasih.

    A. Identitas Responden

        Nama   :……………………………………….

        Pekerjaan   ☐ Bekerja

                                ☐ Tidak Bekerja

    B. Pengetahuan

LEMBAR KUESIONER PENGETAHUAN

MASYARAKAT DALAM PENCEGAHAN COVID-19

Petunjuk pengisian

Bapak/Ibu/Saudara/I diharapkan :

1. Menjawab setiap pertanyaan dengan memberi tanda checklist (√) pada salah satu kolom jawaban yang saudara/saudari yakini kebenarannya dengan penilaian

2. Semua pernyataan harus dijawab

3. Setiap pernyataan harus diisi dengan satu jawaban

4. Bila ada data yang kurang dimengerti dapat ditanyakan kepada peneliti

NO	Pertanyaan	Benar	Salah
1	Covid-19 merupakan penyakit yang tidak dapat menyebabkan kematian		
2	Pada beberapa orang yang terinfeksi covid-19 tidak menunjukkan adanya tanda dan gejala		
3	Masa inkubasi dari Covid-19 adalah 2-14 hari		
4	Demam, kelelahan, dan batuk kering merupakan tanda-tanda umum infeksi Covid-19 disertai dengan gejala seperti hidung tersumbat, pilek, dan diare pada beberapa orang.		
5	Vaksinasi untuk penyakit Covid-19 telah ditemukan dan tersedia		
6	Rapid Test merupakan alat yang digunakan untuk memastikan diagnosis dari Covid-19		
7	Tidak semua orang dengan Covid-19 akan berada dalam kasus yang berat. Hanya mereka yang usia lanjut, mempunyai penyakit kronis lebih mungkin akan mengalami kasus Covid-19 yang berat		
8	Orang dengan Covid-19 tidak dapat menularkan virus kepada orang lain ketika tidak mengalami demam		
9	Virus Covid-19 menyebar melalui droplet pernapasan orang yang terinfeksi		
10	Masyarakat umum harus mengenakan masker medis agar dapat terhindar dari infeksi Covid-19		

Sumber : Erika Emina Sembiring dan Maria Lupita Nena Meo (2020)

LEMBAR KUESIONER PERILAKU TINDAKAN MASYARAKAT DALAM PENCEGAHAN COVID-19

No	Tindakan	Sangat Tidak Setuju	Tidak Setuju	Netral	Setuju	Sangat Setuju
1	Saya selalu mencuci tangan menggunakan handsanitizer setelah memegang benda-benda di tempat umum					
2	Saya menghindari menyentuh benda-benda di tempat umum					
3	Saya selalu menerapkan jaga jarak (physical distancing) dengan orang lain					
4	Saya menghindari kontak fisik (seperti bersalaman) dengan orang lain					
5	Saya selalu menggunakan masker saat berada di tempat umum					
6	Saya menjaga kebersihan masker saya dengan cara mengganti atau mencuci masker yang saya gunakan					

Sumber :Ummi Sartika (2021)

LEMBAR KUESIONER SIKAP MASYARAKAT DALAM
PENCEGAHAN COVID-19

NO	Pernyataan	Benar	Salah
1	Tidak penting menggunakan masker bila keluar rumah selama masa pandemic Covid-19		
2	Mencuci tangan menggunakan hand sanitizier sudah cukup untuk mencegah infeksi Covid-19		
3	Setiap orang harus membekali diri dengan semua informasi tentang Covid-19		
4	Tidak bepergian keluar rumah jika tidak ada kepentingan yang mendesak		
5	Hindari menyentuh mata, hidung atau mulut dengan tangan yang tidak dicuci untuk mencegah terinfeksi Covid-19		
6	Harus menjaga jarak dengan orang lain setidaknya 1.5 meter supaya tidak tertular Covid-19		
7	Tidak harus menghindari tempat keramaian saat pandemic Covid-19		
8	Segera mencuci seluruh pakaian bekas pakai diluar rumah dengan menggunakan sabun		
9	Harus segera mandi dan mencuci rambut setelah tiba dirumah sebelum menyentuh benda apa pun atau berinteraksi dengan orang didalam rumah		
10	Istirahat yang cukup, rajin olah raga dan mengkonsumsi makanan yang bergizi dapat membantu seseorang meningkatkan daya tahan tubuh sehingga terhidar dari resiko tertular Covid-19		

Sumber :Erika Emina Sembiring dan Maria Lupita Nena Meo (2020)

DAFTAR RIWAYAT HIDUP

I.   IDENTITAS PRIBADI

Nama	: MOHAMAD RUSTOM NAWAWI
Tempat/Tanggal Lahir	: Pandeglang , 04 Juni 1979
Agama	: Islam
Status Perkawinan	: Menikah
Golongan Darah	: B
Alamat	: Kp.Pari Rt.003 Rw.005 Ds. Mandalawang
	Kec. Mandalawangi, Kab. Pandeglang Banten.
No Hp	081911198933
Email	: rustomnawawi@gmail.com

II. RIWAYAT PENDIDIKAN

1. SD Palanyar : Tahun 1987-1982
2. SMPN 1 Pandeglang : Tahun 1992-1995
3. SMU 3 NEGRI Pandeglang : Tahun 1995-1998
4. D3 Akper Faletehan Serang : Tahun 1998-2001
5. UNIVERSITASNASIONAL (S 1 Keperawatan) : Tahun 2021 sampai Sekarang

DOKUMENTASI KEGIATAN

HASIL OUTPUT PENELITIAN

DESCRIPTIVES VARIABLES=pengetahuan pekerjaan sikap

 /STATISTICS=MEAN STDDEV MIN MAX KURTOSIS SKEWNESS.

Descriptives

Notes

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	Cases Used	All non-missing data are used.
Syntax		DESCRIPTIVES VARIABLES=pengetahuan pekerjaan sikap /STATISTICS=MEAN STDDEV MIN MAX KURTOSIS SKEWNESS.
Resources	Processor Time	00:00:00,00
	Elapsed Time	00:00:00,00

Descriptive Statistics

	N	Minimum	Maximum	Mean	Std. Deviation	Skewness
	Statistic	Statistic	Statistic	Statistic	Statistic	Statistic
pengetahuan	96	1.00	2.00	1.6667	.47388	-.718

pekerjaan	96	1.00	2.00	1.4792	.50219	.085
Sikap	96	1.00	2.00	1.7396	.44117	-1.109
Valid N (listwise)	96					

Descriptive Statistics

	Skewness	Kurtosis	
	Std. Error	Statistic	Std. Error
Pengetahuan	.246	-1.516	.488
Pekerjaan	.246	-2.036	.488
Sikap	.246	-.786	.488
Valid N (listwise)			

FREQUENCIES VARIABLES=pengetahuan pekerjaan sikap

 /NTILES=4

 /STATISTICS=STDDEV VARIANCE RANGE MINIMUM MAXIMUM SEMEAN MEAN MEDIAN SKEWNESS SESKEW KURTOSIS SEKURT

 /ORDER=ANALYSIS

Frequencies

Notes

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Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.

	Cases Used	Statistics are based on all cases with valid data.
Syntax		FREQUENCIES VARIABLES=pengetahuan pekerjaan sikap
		/NTILES=4
		/STATISTICS=STDDEV VARIANCE RANGE MINIMUM MAXIMUM SEMEAN MEAN MEDIAN SKEWNESS SESKEW KURTOSIS SEKURT
		/ORDER=ANALYSIS.
Resources	Processor Time	00:00:00,02
	Elapsed Time	00:00:00,10

Statistics

		pengetahuan	Pekerjaan	sikap
N	Valid	96	96	96
	Missing	0	0	0
Mean		1.6667	1.4792	1.7396
Std. Error of Mean		.04837	.05125	.04503
Median		2.0000	1.0000	2.0000
Std. Deviation		.47388	.50219	.44117
Variance		.225	.252	.195
Skewness		-.718	.085	-1.109
Std. Error of Skewness		.246	.246	.246
Kurtosis		-1.516	-2.036	-.786
Std. Error of Kurtosis		.488	.488	.488
Range		1.00	1.00	1.00
Minimum		1.00	1.00	1.00
Maximum		2.00	2.00	2.00

					Cumulative
Percentiles	25		1.0000	1.0000	1.0000
	50		2.0000	1.0000	2.0000
	75		2.0000	2.0000	2.0000

Frequency Table

Pengetahuan

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	kurang baik	32	33.3	33.3	33.3
	Baik	64	66.7	66.7	100.0
	Total	96	100.0	100.0	

Pekerjaan

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	tidak bekerja	50	52.1	52.1	52.1
	bekerja	46	47.9	47.9	100.0
	Total	96	100.0	100.0	

Sikap

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	tidak baik	25	26.0	26.0	26.0
	Baik	71	74.0	74.0	100.0
	Total	96	100.0	100.0	

Notes

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	Cases Used	Statistics for each pair of variables are based on all the cases with valid data for that pair.
Syntax		CORRELATIONS
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		/PRINT=TWOTAIL NOSIG
		/STATISTICS DESCRIPTIVES XPROD
		/MISSING=PAIRWISE.
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[DataSet1]

Notes

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	Cases Used	Statistics for each pair of variables are based on all the cases with valid data for that pair.
Syntax		CORRELATIONS
		/VARIABLES=pengetahuan prilaku
		/PRINT=ONETAIL NOSIG
		/STATISTICS DESCRIPTIVES XPROD
		/MISSING=PAIRWISE.
Resources	Processor Time	00:00:00,00
	Elapsed Time	00:00:00,00

Descriptive Statistics

	Mean	Std. Deviation	N
pengetahuan	1.6667	.47388	96
Prilaku	1.5729	.49725	96

Crosstabs

Notes

Output Created		10-FEB-2023 16:34:27
Comments		
Input	Active Dataset	DataSet1
	Filter	<none>
	Weight	<none>

	Split File	<none>
	N of Rows in Working Data File	97
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics for each table are based on all the cases with valid data in the specified range(s) for all variables in each table.
Syntax		CROSSTABS /TABLES=pengetahuan BY prilaku /FORMAT=AVALUE TABLES /STATISTICS=CC PHI CORR CMH(1) /CELLS=COUNT /COUNT ROUND CELL.
Resources	Processor Time	00:00:00,02
	Elapsed Time	00:00:00,05
	Dimensions Requested	2
	Cells Available	174734

Case Processing Summary

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
pengetahuan * prilaku	96	99.0%	1	1.0%	97	100.0%

pengetahuan * prilaku Crosstabulation

Count

		prilaku		Total
		benar	salah	
Pengetahuan	tidak baik	5	27	32
	Baik	36	28	64
Total		41	55	96

Symmetric Measures

		Value	Asymp. Std. Error[a]	Approx. T[b]
Nominal by Nominal	Phi	-.387		
	Cramer's V	.387		
	Contingency Coefficient	.361		
Interval by Interval	Pearson's R	-.387	.085	-4.071
Ordinal by Ordinal	Spearman Correlation	-.387	.085	-4.071
N of Valid Cases		96		

Symmetric Measures

		Approx. Sig.
Nominal by Nominal	Phi	.000
	Cramer's V	.000
	Contingency Coefficient	.000
Interval by Interval	Pearson's R	.000[c]
Ordinal by Ordinal	Spearman Correlation	.000[c]
N of Valid Cases		

75

a. Not assuming the null hypothesis.

b. Using the asymptotic standard error assuming the null hypothesis.

c. Based on normal approximation.

Tests of Homogeneity of the Odds Ratio

	Chi-Squared	df	Asymp. Sig. (2-sided)
Breslow-Day	.000	0	.
Tarone's	.000	0	.

Tests of Conditional Independence

	Chi-Squared	df	Asymp. Sig. (2-sided)
Cochran's	14.389	1	.000
Mantel-Haenszel	12.644	1	.000

Under the conditional independence assumption, Cochran's statistic is asymptotically distributed as a 1 df chi-squared distribution, only if the number of strata is fixed, while the Mantel-Haenszel statistic is always asymptotically distributed as a 1 df chi-squared distribution. Note that the continuity correction is removed from the Mantel-Haenszel statistic when the sum of the differences between the observed and the expected is 0.

Mantel-Haenszel Common Odds Ratio Estimate

Estimate			.144
ln(Estimate)			-1.938
Std. Error of ln(Estimate)			.548
Asymp. Sig. (2-sided)			.000
	Common Odds Ratio	Lower Bound	.049

Asymp. 95% Confidence Interval		Upper Bound	.422
	In(Common Odds Ratio)	Lower Bound	-3.012
		Upper Bound	-.863

The Mantel-Haenszel common odds ratio estimate is asymptotically normally distributed under the common odds ratio of 1.000 assumption. So is the natural log of the estimate.

CROSSTABS

/TABLES=pengetahuan BY prilaku

/FORMAT=AVALUE TABLES

/STATISTICS=CHISQ CC PHI ETA CORR RISK CMH(1)

/CELLS=COUNT

/COUNT ROUND CELL.

Crosstabs

Notes

Output Created			10-FEB-2023 16:37:22
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Input	Active Dataset	DataSet1	
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	Weight	<none>	
	Split File	<none>	
	N of Rows in Working Data File		97
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.	
	Cases Used	Statistics for each table are based on all the cases with valid data in the specified range(s) for all variables in each table.	

Syntax		CROSSTABS
		/TABLES=pengetahuan BY prilaku
		/FORMAT=AVALUE TABLES
		/STATISTICS=CHISQ CC PHI ETA CORR RISK CMH(1)
		/CELLS=COUNT
		/COUNT ROUND CELL.
Resources	Processor Time	00:00:00,00
	Elapsed Time	00:00:00,00
	Dimensions Requested	2
	Cells Available	174734

Case Processing Summary

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
pengetahuan * prilaku	96	99.0%	1	1.0%	97	100.0%

pengetahuan * prilaku Crosstabulation

Count

		prilaku		Total
		benar	salah	
pengetahuan	tidak baik	5	27	32
	baik	36	28	64
Total		41	55	96

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	14.389[a]	1	.000		
Continuity Correction[b]	12.777	1	.000		
Likelihood Ratio	15.578	1	.000		
Fisher's Exact Test				.000	.000
Linear-by-Linear Association	14.239	1	.000		
N of Valid Cases	96				

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 13.67.

b. Computed only for a 2x2 table

Directional Measures

			Value
Nominal by Interval	Eta	pengetahuan Dependent	.387
		prilaku Dependent	.387

Symmetric Measures

		Value	Asymp. Std. Error[a]	Approx. T[b]
Nominal by Nominal	Phi	-.387		
	Cramer's V	.387		
	Contingency Coefficient	.361		
Interval by Interval	Pearson's R	-.387	.085	-4.071
Ordinal by Ordinal	Spearman Correlation	-.387	.085	-4.071
N of Valid Cases		96		

Symmetric Measures

		Approx. Sig.
Nominal by Nominal	Phi	.000
	Cramer's V	.000
	Contingency Coefficient	.000
Interval by Interval	Pearson's R	.000^c
Ordinal by Ordinal	Spearman Correlation	.000^c
N of Valid Cases		

a. Not assuming the null hypothesis.

b. Using the asymptotic standard error assuming the null hypothesis.

c. Based on normal approximation.

Risk Estimate

		95% Confidence Interval	
	Value	Lower	Upper
Odds Ratio for pengetahuan (tidak baik / baik)	.144	.049	.422
For cohort prilaku = benar	.278	.121	.639
For cohort prilaku = salah	1.929	1.407	2.643
N of Valid Cases	96		

Tests of Homogeneity of the Odds Ratio

	Chi-Squared	df	Asymp. Sig. (2-sided)
Breslow-Day	.000	0	.
Tarone's	.000	0	.

Tests of Conditional Independence

	Chi-Squared	df	Asymp. Sig. (2-sided)
Cochran's	14.389	1	.000
Mantel-Haenszel	12.644	1	.000

Under the conditional independence assumption, Cochran's statistic is asymptotically distributed as a 1 df chi-squared distribution, only if the number of strata is fixed, while the Mantel-Haenszel statistic is always asymptotically distributed as a 1 df chi-squared distribution. Note that the continuity correction is removed from the Mantel-Haenszel statistic when the sum of the differences between the observed and the expected is 0.

Mantel-Haenszel Common Odds Ratio Estimate

Estimate			.144
ln(Estimate)			-1.938
Std. Error of ln(Estimate)			.548
Asymp. Sig. (2-sided)			.000
Asymp. 95% Confidence Interval	Common Odds Ratio	Lower Bound	.049
		Upper Bound	.422
	ln(Common Odds Ratio)	Lower Bound	-3.012
		Upper Bound	-.863

The Mantel-Haenszel common odds ratio estimate is asymptotically normally distributed under the common odds ratio of 1.000 assumption. So is the natural log of the estimate.

NEW FILE.

DATASET NAME DataSet2 WINDOW=FRONT.

DATASET ACTIVATE DataSet0.

DATASET CLOSE DataSet2.

DATASET ACTIVATE DataSet1.

CROSSTABS

 /TABLES=Pekerjaan BY prilaku

 /FORMAT=AVALUE TABLES

 /STATISTICS=CHISQ CC PHI ETA CORR RISK CMH(1)

 /CELLS=COUNT

 /COUNT ROUND CELL

 /BARCHART.

Crosstabs

Notes

Output Created		10-FEB-2023 16:42:39
Comments		
Input	Active Dataset	DataSet1
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	N of Rows in Working Data File	97
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics for each table are based on all the cases with valid data in the specified range(s) for all variables in each table.

Syntax		CROSSTABS
		/TABLES=Pekerjaan BY prilaku
		/FORMAT=AVALUE TABLES
		/STATISTICS=CHISQ CC PHI ETA CORR RISK CMH(1)
		/CELLS=COUNT
		/COUNT ROUND CELL
		/BARCHART.
Resources	Processor Time	00:00:01,24
	Elapsed Time	00:00:05,18
	Dimensions Requested	2
	Cells Available	174734

[DataSet1]

Case Processing Summary

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
Pekerjaan * prilaku	96	99.0%	1	1.0%	97	100.0%

Pekerjaan * prilaku Crosstabulation

Count

		Prilaku		Total
		benar	Salah	
Pekerjaan	tidak Bekerja	20	30	50
	bekerja	21	25	46
Total		41	55	96

83

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	.313[a]	1	.576		
Continuity Correction[b]	.124	1	.724		
Likelihood Ratio	.313	1	.576		
Fisher's Exact Test				.680	.362
Linear-by-Linear Association	.310	1	.578		
N of Valid Cases	96				

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 19.65.

b. Computed only for a 2x2 table

Directional Measures

			Value
Nominal by Interval	Eta	Pekerjaan Dependent	.057
		prilaku Dependent	.057

Symmetric Measures

		Value	Asymp. Std. Error[a]	Approx. T[b]
Nominal by Nominal	Phi	-.057		
	Cramer's V	.057		
	Contingency Coefficient	.057		
Interval by Interval	Pearson's R	-.057	.102	-.554
Ordinal by Ordinal	Spearman Correlation	-.057	.102	-.554
N of Valid Cases		96		

Symmetric Measures

|		Approx. Sig.
Nominal by Nominal	Phi	.576
	Cramer's V	.576
	Contingency Coefficient	.576
Interval by Interval	Pearson's R	.581^c
Ordinal by Ordinal	Spearman Correlation	.581^c
N of Valid Cases		

a. Not assuming the null hypothesis.

b. Using the asymptotic standard error assuming the null hypothesis.

c. Based on normal approximation.

Risk Estimate

	Value	95% Confidence Interval	
		Lower	Upper
Odds Ratio for Pekerjaan (tidak Bekerja / bekerja)	.794	.353	1.785
For cohort prilaku = benar	.876	.551	1.393
For cohort prilaku = salah	1.104	.779	1.564
N of Valid Cases	96		
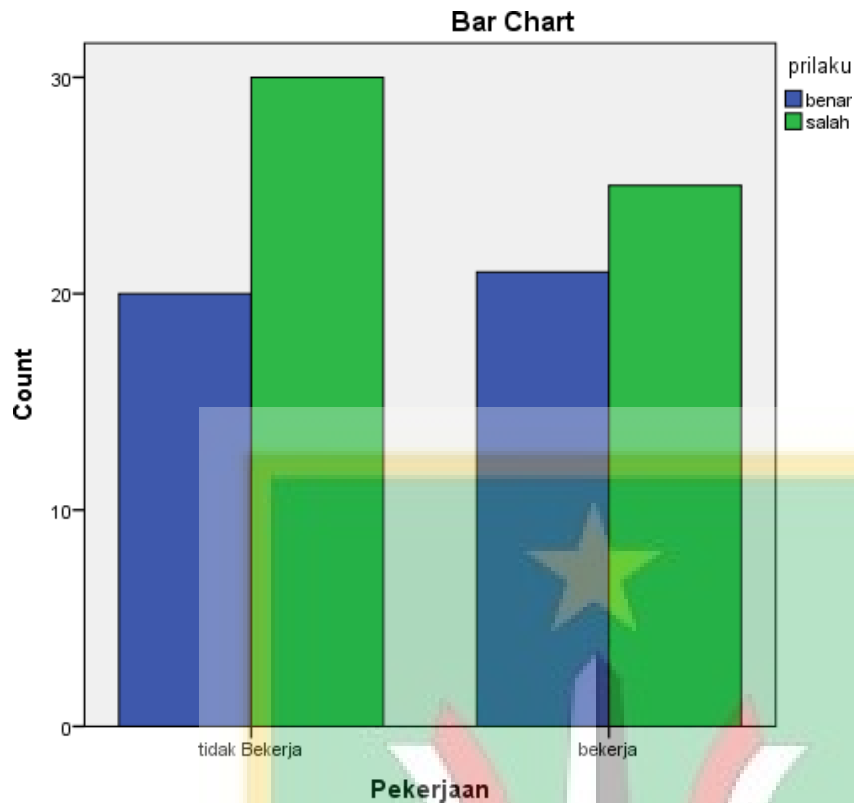
Bar Chart

Tests of Homogeneity of the Odds Ratio

	Chi-Squared	df	Asymp. Sig. (2-sided)
Breslow-Day	.000	0	.
Tarone's	.000	0	.

Tests of Conditional Independence

	Chi-Squared	df	Asymp. Sig. (2-sided)
Cochran's	.313	1	.576
Mantel-Haenszel	.123	1	.726

Under the conditional independence assumption, Cochran's statistic is asymptotically distributed as a 1 df chi-squared distribution, only if the number of strata is fixed, while the Mantel-Haenszel statistic is always asymptotically distributed as a 1 df chi-squared distribution. Note that the continuity correction is removed from the Mantel-Haenszel statistic when the sum of the differences between the observed and the expected is 0.

Mantel-Haenszel Common Odds Ratio Estimate

Estimate			.794
ln(Estimate)			-.231
Std. Error of ln(Estimate)			.413
Asymp. Sig. (2-sided)			.576
Asymp. 95% Confidence Interval	Common Odds Ratio	Lower Bound	.353
		Upper Bound	1.785
	ln(Common Odds Ratio)	Lower Bound	-1.041
		Upper Bound	.579

The Mantel-Haenszel common odds ratio estimate is asymptotically normally distributed under the common odds ratio of 1.000 assumption. So is the natural log of the estimate.

CROSSTABS

/TABLES=Sikap BY prilaku

/FORMAT=NOTABLES

/STATISTICS=CHISQ CC PHI ETA CORR RISK CMH(1)

/COUNT ROUND CELL

/BARCHART.

Crosstabs

Notes

Output Created	10-FEB-2023 16:47:49

Comments		
Input	Active Dataset	DataSet1
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	97
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics for each table are based on all the cases with valid data in the specified range(s) for all variables in each table.
Syntax		CROSSTABS /TABLES=Sikap BY prilaku /FORMAT=NOTABLES /STATISTICS=CHISQ CC PHI ETA CORR RISK CMH(1) /COUNT ROUND CELL /BARCHART.
Resources	Processor Time	00:00:00,17
	Elapsed Time	00:00:00,16
	Dimensions Requested	2
	Cells Available	174734

Case Processing Summary

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent

Sikap * prilaku	96	99.0%	1	1.0%	97	100.0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	16.642[a]	1	.000		
Continuity Correction[b]	14.780	1	.000		
Likelihood Ratio	19.361	1	.000		
Fisher's Exact Test				.000	.000
Linear-by-Linear Association	16.469	1	.000		
N of Valid Cases	96				

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 10.68.

b. Computed only for a 2x2 table

Directional Measures

			Value
Nominal by Interval	Eta	Sikap Dependent	.416
		prilaku Dependent	.416

Symmetric Measures

		Value	Asymp. Std. Error[a]	Approx. T[b]
Nominal by Nominal	Phi	-.416		
	Cramer's V	.416		
	Contingency Coefficient	.384		
Interval by Interval	Pearson's R	-.416	.073	-4.440

Ordinal by Ordinal	Spearman Correlation	-.416	.073	-4.440
N of Valid Cases		96		

Symmetric Measures

			Approx. Sig.
Nominal by Nominal	Phi		.000
	Cramer's V		.000
	Contingency Coefficient		.000
Interval by Interval	Pearson's R		.000c
Ordinal by Ordinal	Spearman Correlation		.000c
N of Valid Cases			

a. Not assuming the null hypothesis.

b. Using the asymptotic standard error assuming the null hypothesis.

c. Based on normal approximation.

Risk Estimate

		95% Confidence Interval	
	Value	Lower	Upper
Odds Ratio for Sikap (tidak Baik / baik)	.071	.016	.326
For cohort prilaku = benar	.146	.038	.560
For cohort prilaku = salah	2.041	1.540	2.705
N of Valid Cases	96		
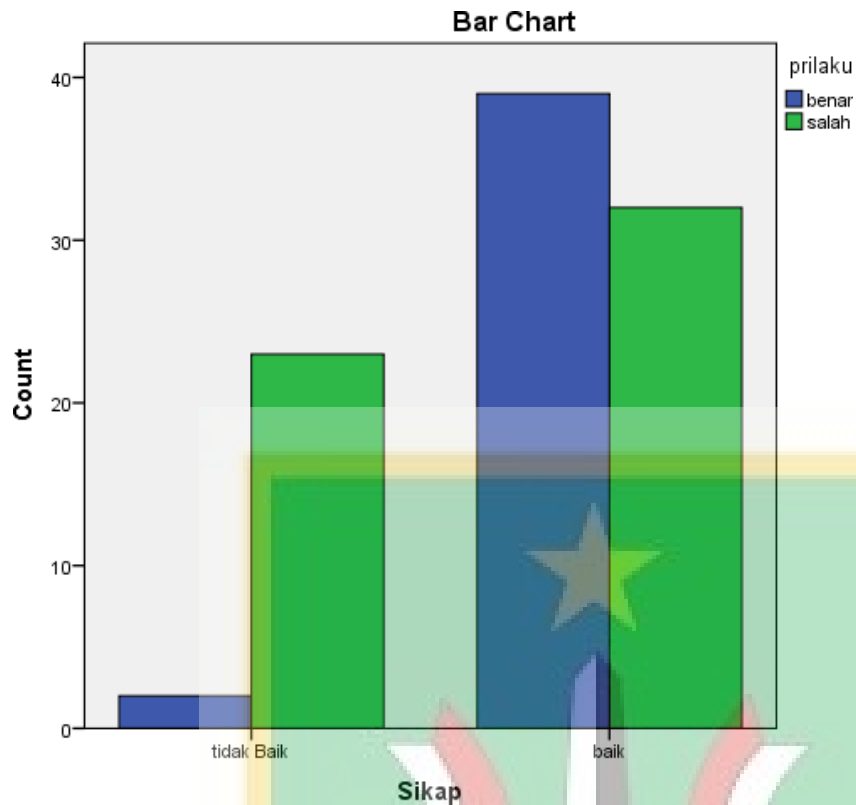
Bar Chart

Tests of Homogeneity of the Odds Ratio

	Chi-Squared	df	Asymp. Sig. (2-sided)
Breslow-Day	.000	0	.
Tarone's	.000	0	.

Tests of Conditional Independence

	Chi-Squared	df	Asymp. Sig. (2-sided)
Cochran's	16.642	1	.000
Mantel-Haenszel	14.626	1	.000

91

Under the conditional independence assumption, Cochran's statistic is asymptotically distributed as a 1 df chi-squared distribution, only if the number of strata is fixed, while the Mantel-Haenszel statistic is always asymptotically distributed as a 1 df chi-squared distribution. Note that the continuity correction is removed from the Mantel-Haenszel statistic when the sum of the differences between the observed and the expected is 0.

Mantel-Haenszel Common Odds Ratio Estimate

Estimate			.071
ln(Estimate)			-2.640
Std. Error of ln(Estimate)			.775
Asymp. Sig. (2-sided)			.001
Asymp. 95% Confidence Interval	Common Odds Ratio	Lower Bound	.016
		Upper Bound	.326
	ln(Common Odds Ratio)	Lower Bound	-4.159
		Upper Bound	-1.122

The Mantel-Haenszel common odds ratio estimate is asymptotically normally distributed under the common odds ratio of 1.000 assumption. So is the natural log of the estimate.

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