

APPENDIX

Gender Identity Words (variable : perawat)

OBSERVED VALUES

(Cell format: count/ percent:total/ percent:row/ percent:col)

	Higher Education	Lower Education	TOTAL
Sexist Perception	30	47	77
	30.00	47.00	77.00
	38.96	61.04	
	60.00	94.00	
Unsexist Perception	20	3	23
	20.00	3.00	23.00
	86.96	13.04	
	40.00	6.00	
TOTAL	50	50	100
	50.00	50.00	100.00

CHI-SQUARE WITH CONTINUITY CORRECTION FACTOR = 14.455, PROB.= 1.435E-04

CHI-SQUARE WITHOUT CONTINUITY CORRECTION FACTOR = 16.318,

PROB.= 5.354E-05

FISHER EXACT PROBABILITY: Lower Tail = 4.065E-05, Upper Tail = 1.0000

EXPECTED VALUES

(Cell format: count/ percent:total/ percent:row/ percent:col)

	Higher Education	Lower Education	TOTAL
Sexist Perception	38.50	38.50	77.00
	38.50	38.50	77.00
	52.00	50.00	
	77.00	77.00	
Unsexist Perception	11.50	11.50	23.00
	11.50	11.50	23.00
	50.00	50.00	
	23.00	23.00	
TOTAL	50.00	50.00	100.00
	50.00	50.00	100.00

CHI-SQUARE WITH CONTINUITY CORRECTION FACTOR = 14.455, PROB.= 1.435E-04

CHI-SQUARE WITHOUT CONTINUITY CORRECTION FACTOR = 16.318,

PROB.= 5.354E-05

FISHER EXACT PROBABILITY: Lower Tail = 4.065E-05, Upper Tail = 1.0000

Gender Identity Words (variable : Dokter)

OBSERVED VALUES

(Cell format: count/ percent:total/ percent:row/ percent:col)

	Higher Education	Lower Education	TOTAL
Sexist Perception	8	15	23
	8.00	15.00	23.00
	34.78	65.22	
	16.00	30.00	
Unsexist Perception	42	35	77
	42.00	35.00	77.00
	54.55	45.45	
	84.00	70.00	
TOTAL	50	50	100
	50.00	50.00	100.00

CHI-SQUARE WITH CONTINUITY CORRECTION FACTOR = 2.033, PROB.= .1539

CHI-SQUARE WITHOUT CONTINUITY CORRECTION FACTOR = 2.767, PROB.= .0962

FISHER EXACT PROBABILITY: Lower Tail = .0765, Upper Tail = .9721

EXPECTED VALUES

(Cell format: count/ percent:total/ percent:row/ percent:col)

	Higher Education	Lower Education	TOTAL
Sexist Perception	11.50	11.50	23.00
	11.50	11.50	23.00
	50.00	50.00	
	23.00	23.00	
Unsexist Perception	38.50	38.50	77.00
	38.50	38.50	77.00
	50.00	50.00	
	77.00	77.00	
TOTAL	50.00	50.00	100.00
	50.00	50.00	100.00

CHI-SQUARE WITH CONTINUITY CORRECTION FACTOR = 2.033, PROB.= .1539

CHI-SQUARE WITHOUT CONTINUITY CORRECTION FACTOR = 2.767, PROB.= .0962

FISHER EXACT PROBABILITY: Lower Tail = .0765, Upper Tail = .9721

Gender Identity Words (variable : Sekretaris)

OBSERVED VALUES

(Cell format: count/ percent:total/ percent:row/ percent:col)

	Higher Education	Lower Education	TOTAL
Sexist Perception	46	49	95
	46.00	49.00	95.00
	48.42	51.58	
	92.00	98.00	
Unsexist Perception	4	1	95
	4.00	1.00	95.00
	80.00	20.00	
	8.00	2.00	
TOTAL	50	50	100
	50.00	50.00	100.00

CHI-SQUARE WITH CONTINUITY CORRECTION FACTOR = .842, PROB.= .3588

CHI-SQUARE WITHOUT CONTINUITY CORRECTION FACTOR = 1.895, PROB.= .1687

FISHER EXACT PROBABILITY: Lower Tail = .1811, Upper Tail = .9719

EXPECTED VALUES

(Cell format: count/ percent:total/ percent:row/ percent:col)

	Higher Education	Lower Education	TOTAL
Sexist Perception	47.50	47.50	95.00
	47.50	47.50	95.00
	50.00	50.00	
	95.00	95.00	
Unsexist Perception	2.50	2.50	5.00
	2.50	2.50	5.00
	50.00	50.00	
	5.00	5.00	
TOTAL	50.00	50.00	100.00
	50.00	50.00	100.00

CHI-SQUARE WITH CONTINUITY CORRECTION FACTOR = .842, PROB.= .3588

CHI-SQUARE WITHOUT CONTINUITY CORRECTION FACTOR = 1.895, PROB.= .1687

FISHER EXACT PROBABILITY: Lower Tail = .1811, Upper Tail = .9719

Gender Identity Words (variable : Direktur)

OBSERVED VALUES

(Cell format: count/ percent:total/ percent:row/ percent:col)

	Higher Education	Lower Education	TOTAL
Sexist Perception	31	34	65
	31.00	34.00	65.00
	47.69	52.31	
	52.00	68.00	
Unsexist Perception	19	16	35
	19.00	16.00	35.00
	54.29	45.71	
	38.00	32.00	
TOTAL	50	50	100
	50.00	50.00	100.00

CHI-SQUARE WITH CONTINUITY CORRECTION FACTOR = .176, PROB.= .6750

CHI-SQUARE WITHOUT CONTINUITY CORRECTION FACTOR = .396, PROB.= .5294

FISHER EXACT PROBABILITY: Lower Tail = .3377, Upper Tail = .7991

EXPECTED VALUES

(Cell format: count/ percent:total/ percent:row/ percent:col)

	Higher Education	Lower Education	TOTAL
Sexist Perception	32.50	32.50	65.00
	32.50	32.50	65.00
	50.00	50.00	
	65.00	65.00	
Unsexist Perception	17.50	17.50	35.00
	17.50	17.50	35.00
	50.00	50.00	
	35.00	35.00	
TOTAL	50.00	50.00	100.00
	50.00	50.00	100.00

CHI-SQUARE WITH CONTINUITY CORRECTION FACTOR = .176, PROB.= .6750

CHI-SQUARE WITHOUT CONTINUITY CORRECTION FACTOR = .396, PROB.= .5294

FISHER EXACT PROBABILITY: Lower Tail = .3377, Upper Tail = .7991

Gender Identity Words (variable ; Pembantu)

OBSERVED VALUES

(Cell format: count/ percent:total/ percent:row/ percent:col)

	Higher Education	Lower Education	TOTAL
Sexist Perception	38	29	67
	38.00	29.00	67.00
	56.72	43.28	
	76.00	58.00	
Unsexist Perception	12	21	33
	12.00	21.00	33.00
	36.36	63.64	
	24.00	42.00	
TOTAL	50	50	100
	50.00	50.00	100.00

CHI-SQUARE WITH CONTINUITY CORRECTION FACTOR = 2.895, PROB.= .0889

CHI-SQUARE WITHOUT CONTINUITY CORRECTION FACTOR = 3.664, PROB.= .0556

FISHER EXACT PROBABILITY: Lower Tail = .9837, Upper Tail = .0441

EXPECTED VALUES

(Cell format: count/ percent:total/ percent:row/ percent:col)

	Higher Education	Lower Education	TOTAL
Sexist Perception	33.50	33.50	67.00
	33.50	33.50	67.00
	50.00	50.00	
	67.00	67.00	
Unsexist Perception	16.50	16.50	33.00
	16.50	16.50	33.00
	50.00	50.00	
	33.00	33.00	
TOTAL	50.00	50.00	100.00
	50.00	50.00	100.00

CHI-SQUARE WITH CONTINUITY CORRECTION FACTOR = 2.895, PROB.= .0889

CHI-SQUARE WITHOUT CONTINUITY CORRECTION FACTOR = 3.664, PROB.= .0556

FISHER EXACT PROBABILITY: Lower Tail = .9837, Upper Tail = .0441

Gender Identity Words (variable : POLISI)

OBSERVED VALUES

(Cell format: count/ percent:total/ percent:row/ percent:col)

	Higher Education	Lower Education	TOTAL
Sexist Perception	22	21	43
	22.00	21.00	43.00
	51.16	48.84	
	44.00	42.00	
Unsexist Perception	28	29	57
	28.00	29.00	57.00
	49.12	50.88	
	45.00	58.00	
TOTAL	50	50	100
	50.00	50.00	100.00

CHI-SQUARE WITH CONTINUITY CORRECTION FACTOR = .000, PROB.=1.0000

CHI-SQUARE WITHOUT CONTINUITY CORRECTION FACTOR = .041, PROB.= .8399

FISHER EXACT PROBABILITY: Lower Tail = .6568, Upper Tail = .5000

EXPECTED VALUES

(Cell format: count/ percent:total/ percent:row/ percent:col)

	Higher Education	Lower Education	TOTAL
Sexist Perception	21.50	21.50	43.00
	21.50	21.50	43.00
	50.00	50.00	
	43.00	43.00	
Unsexist Perception	28.50	28.50	57.00
	28.50	28.50	57.00
	50.00	50.00	
	57.00	57.00	
TOTAL	50.00	50.00	100.00
	50.00	50.00	100.00

CHI-SQUARE WITH CONTINUITY CORRECTION FACTOR = .000, PROB.=1.0000

CHI-SQUARE WITHOUT CONTINUITY CORRECTION FACTOR = .041, PROB.= .8399

FISHER EXACT PROBABILITY: Lower Tail = .6568, Upper Tail = .5000

Gender Identity Words (variable : Insinyur)

OBSERVED VALUES

(Cell format: count/ percent:total/ percent:row/ percent:col)

	Higher Education	Lower Education	TOTAL
Sexist Perception	28	28	56
	28.00	28.00	56.00
	50.00	50.00	
	56.00	56.00	
Unsexist Perception	22	22	44
	22.00	22.00	44.00
	50.00	50.00	
	44.00	44.00	
TOTAL	50	50	100
	50.00	50.00	100.00

CHI-SQUARE WITH CONTINUITY CORRECTION FACTOR = .041, PROB.= .8403

CHI-SQUARE WITHOUT CONTINUITY CORRECTION FACTOR = .000, PROB.=1.0000

FISHER EXACT PROBABILITY: Lower Tail = .5798, Upper Tail = .5798

EXPECTED VALUES

(Cell format: count/ percent:total/ percent:row/ percent:col)

	Higher Education	Lower Education	TOTAL
Sexist Perception	28.00	28.00	56.00
	28.00	28.00	56.00
	50.00	50.00	
	56.00	56.00	
Unsexist Perception	22.00	22.00	44.00
	22.00	22.00	44.00
	50.00	50.00	
	44.00	44.00	
TOTAL	50.00	50.00	100.00
	50.00	50.00	100.00

CHI-SQUARE WITH CONTINUITY CORRECTION FACTOR = .041, PROB.= .8403

CHI-SQUARE WITHOUT CONTINUITY CORRECTION FACTOR = .000, PROB.=1.0000

FISHER EXACT PROBABILITY: Lower Tail = .5798, Upper Tail = .5798

Gender Identity Words (variable : Montir)

OBSERVED VALUES

(Cell format: count/ percent:total/ percent:row/ percent:col)

	Higher Education	Lower Education	TOTAL
Sexist Perception	50	38	88
	505.00	38.00	88.00
	56.82	43.18	
	100.00	76.00	
Unsexist Perception	0	12	12
	.00	12.00	12.00
	.00	100.00	
	.00	24.00	
TOTAL	50	50	100
	50.00	50.00	100.00

CHI-SQUARE WITH CONTINUITY CORRECTION FACTOR = 11.458, PROB.= 7.117E-04

CHI-SQUARE WITHOUT CONTINUITY CORRECTION FACTOR = 13.636,

PROB.= 2.218E-04

FISHER EXACT PROBABILITY: Lower Tail =1.0000, Upper Tail = 1.156E-04

EXPECTED VALUES

(Cell format: count/ percent:total/ percent:row/ percent:col)

	Higher Education	Lower Education	TOTAL
Sexist Perception	44.00	44.00	88.00
	44.00	44.00	88.00
	50.00	50.00	
	88.00	88.00	
Unsexist Perception	6.00	6.00	12.00
	6.00	6.00	12.00
	50.00	50.00	
	12.00	12.00	
TOTAL	50.00	50.00	100.00
	50.00	50.00	100.00

CHI-SQUARE WITH CONTINUITY CORRECTION FACTOR = 11.458, PROB.= 7.117E-04

CHI-SQUARE WITHOUT CONTINUITY CORRECTION FACTOR = 13.636,

PROB.= 2.218E-04

FISHER EXACT PROBABILITY: Lower Tail =1.0000, Upper Tail = 1.156E-04

Gender Identity Words (variable : Baby Sitter)

OBSERVED VALUES

(Cell format: count/ percent:total/ percent:row/ percent:col)

	Higher Education	Lower Education	TOTAL
Sexist Perception	50	49	99
	50.00	49.00	99.00
	50.51	49.49	
	100.00	98.00	
Unsexist Perception	0	1	1
	.00	1.00	1.00
	.00	100.00	
	.00	2.00	
TOTAL	50	50	100
	50.00	50.00	100.00

CHI-SQUARE WITH CONTINUITY CORRECTION FACTOR = .000, PROB.=1.0000

CHI-SQUARE WITHOUT CONTINUITY CORRECTION FACTOR = 1.010, PROB.= .3149

FISHER EXACT PROBABILITY: Lower Tail =1.0000, Upper Tail = .5000

EXPECTED VALUES

(Cell format: count/ percent:total/ percent:row/ percent:col)

	Higher Education	Lower Education	TOTAL
Sexist Perception	49.50	49.50	99.00
	49.50	49.50	99.00
	50.00	50.00	
	99.00	99.00	
Unsexist Perception	.50	.50	1.00
	.50	.50	1.00
	50.00	50.00	
	1.00	1.00	
TOTAL	50.00	50.00	100.00
	50.00	50.00	100.00

CHI-SQUARE WITH CONTINUITY CORRECTION FACTOR = .000, PROB.=1.0000

CHI-SQUARE WITHOUT CONTINUITY CORRECTION FACTOR = 1.010, PROB.= .3149

FISHER EXACT PROBABILITY: Lower Tail =1.0000, Upper Tail = .5000

Gender Identity Words (variable : Pilot)**OBSERVED VALUES**

(Cell format: count/ percent:total/ percent:row/ percent:col)

	Higher Education	Lower Education	TOTAL
Sexist Perception	31	48	79
	31.00	48.00	79.00
	39.24	60.76	
	62.00	96.00	
Unsexist Perception	19	2	21
	19.00	2.00	21.00
	90.48	9.52	
	38.00	4.00	
TOTAL	50	50	100
	50.00	50.00	100.00

CHI-SQUARE WITH CONTINUITY CORRECTION FACTOR = 15.431, PROB.= 8.557E-05

CHI-SQUARE WITHOUT CONTINUITY CORRECTION FACTOR = 17.420,

PROB.= 2.996E-05

FISHER EXACT PROBABILITY: Lower Tail = 1.943E-05, Upper Tail = 1.0000

EXPECTED VALUES

(Cell format: count/ percent:total/ percent:row/ percent:col)

	Higher Education	Lower Education	TOTAL
Sexist Perception	39.50	39.50	79.00
	39.50	39.50	79.00
	50.00	50.00	
	79.00	79.00	
Unsexist Perception	10.50	10.50	21.00
	10.50	10.50	21.00
	50.00	50.00	
	21.00	21.00	
TOTAL	50.00	50.00	100.00
	50.00	50.00	100.00

CHI-SQUARE WITH CONTINUITY CORRECTION FACTOR = 15.431, PROB.= 8.557E-05

CHI-SQUARE WITHOUT CONTINUITY CORRECTION FACTOR = 17.420,

PROB.= 2.996E-05

FISHER EXACT PROBABILITY: Lower Tail = 1.943E-05, Upper Tail = 1.0000

Gender Identity Words (variable : Kepala Sekolah)

OBSERVED VALUES

(Cell format: count/ percent:total/ percent:row/ percent:col)

	Higher Education	Lower Education	TOTAL
Sexist Perception	15	20	35
	15.00	20.00	35.00
	42.86	57.14	
	30.00	40.00	
Unsexist Perception	35	30	65
	35.00	30.00	65.00
	53.85	46.15	
	70.00	60.00	
TOTAL	50	50	100
	50.00	50.00	100.00

CHI-SQUARE WITH CONTINUITY CORRECTION FACTOR = .703, PROB.= .4017

CHI-SQUARE WITHOUT CONTINUITY CORRECTION FACTOR = 1.099, PROB.= .2945

FISHER EXACT PROBABILITY: Lower Tail = .2009, Upper Tail = .8959

EXPECTED VALUES

(Cell format: count/ percent:total/ percent:row/ percent:col)

	Higher Education	Lower Education	TOTAL
Sexist Perception	17.50	17.50	35.00
	17.50	17.50	35.00
	50.00	50.00	
	35.00	35.00	
Unsexist Perception	32.50	32.50	65.00
	32.50	32.50	65.00
	50.00	50.00	
	65.00	65.00	
TOTAL	50.00	50.00	100.00
	50.00	50.00	100.00

CHI-SQUARE WITH CONTINUITY CORRECTION FACTOR = .703, PROB.= .4017

CHI-SQUARE WITHOUT CONTINUITY CORRECTION FACTOR = 1.099, PROB.= .2945

FISHER EXACT PROBABILITY: Lower Tail = .2009, Upper Tail = .8959

Gender Identity Words (variable : Penjahit)

OBSERVED VALUES

(Cell format: count/ percent:total/ percent:row/ percent:col)

	Higher Education	Lower Education	TOTAL
Sexist Perception	12	19	31
	12.00	19.00	31.00
	38.71	61.29	
	24.00	38.00	
Unsexist Perception	38	31	69
	38.00	31.00	69.00
	55.07	44.93	
	76.00	62.00	
TOTAL	50	50	100
	50.00	50.00	100.00

CHI-SQUARE WITH CONTINUITY CORRECTION FACTOR = 1.683, PROB.= .1945

CHI-SQUARE WITHOUT CONTINUITY CORRECTION FACTOR = 2.291, PROB.= .1301

FISHER EXACT PROBABILITY: Lower Tail = .0971, Upper Tail = .9586

EXPECTED VALUES

(Cell format: count/ percent:total/ percent:row/ percent:col)

	Higher Education	Lower Education	TOTAL
Sexist Perception	15.50	15.50	31.00
	15.50	15.50	31.00
	50.00	50.00	
	31.00	31.00	
Unsexist Perception	34.50	34.50	69.00
	34.50	34.50	69.00
	50.00	50.00	
	69.00	69.00	
TOTAL	50.00	50.00	100.00
	50.00	50.00	100.00

CHI-SQUARE WITH CONTINUITY CORRECTION FACTOR = 1.683, PROB.= .1945

CHI-SQUARE WITHOUT CONTINUITY CORRECTION FACTOR = 2.291, PROB.= .1301

FISHER EXACT PROBABILITY: Lower Tail = .0971, Upper Tail = .9586

Gender Identity Words (variable : Perampok)

OBSERVED VALUES

(Cell format: count/ percent:total/ percent:row/ percent:col)

	Higher Education	Lower Education	TOTAL
Sexist Perception	48	37	85
	48.00	37.00	85.00
	56.47	43.53	
	96.00	74.00	
Unsexist Perception	2	13	15
	2.00	13.00	15.00
	13.33	86.67	
	4.00	26.00	
TOTAL	50	50	100
	50.00	50.00	100.00

CHI-SQUARE WITH CONTINUITY CORRECTION FACTOR = 7.843, PROB.= 5.101E-03

CHI-SQUARE WITHOUT CONTINUITY CORRECTION FACTOR = 9.490,

PROB.= 2.066E-03

FISHER EXACT PROBABILITY: Lower Tail = .9998, Upper Tail = 1.910E-03

EXPECTED VALUES

(Cell format: count/ percent:total/ percent:row/ percent:col)

	Higher Education	Lower Education	TOTAL
Sexist Perception	42.50	42.50	85.00
	42.50	42.50	85.00
	50.00	50.00	
	85.00	85.00	
Unsexist Perception	7.50	7.50	15.00
	7.50	7.50	15.00
	50.00	50.00	
	15.00	15.00	
TOTAL	50.00	50.00	100.00
	50.00	50.00	100.00

CHI-SQUARE WITH CONTINUITY CORRECTION FACTOR = 7.843, PROB.= 5.101E-03

CHI-SQUARE WITHOUT CONTINUITY CORRECTION FACTOR = 9.490,

PROB.= 2.066E-03

FISHER EXACT PROBABILITY: Lower Tail = .9998, Upper Tail = 1.910E-03

Gender Identity Words (variable : Profesor)

OBSERVED VALUES

(Cell format: count/ percent:total/ percent:row/ percent:col)

	Higher Education	Lower Education	TOTAL
Sexist Perception	37	37	74
	37.00	37.00	74.00
	50.00	50.00	
	74.00	74.00	
Unsexist Perception	13	13	26
	13.00	13.00	26.00
	50.00	50.00	
	26.00	26.00	
TOTAL	50	50	100
	50.00	50.00	100.00

CHI-SQUARE WITH CONTINUITY CORRECTION FACTOR = .052, PROB.= .8197

CHI-SQUARE WITHOUT CONTINUITY CORRECTION FACTOR = .000, PROB.=1.0000

FISHER EXACT PROBABILITY: Lower Tail = .5900, Upper Tail = .5900

EXPECTED VALUES

(Cell format: count/ percent:total/ percent:row/ percent:col)

	Higher Education	Lower Education	TOTAL
Sexist Perception	37.00	37.00	74.00
	37.00	37.00	74.00
	50.00	50.00	
	74.00	74.00	
Unsexist Perception	13.00	13.00	26.00
	13.00	13.00	26.00
	50.00	50.00	
	26.00	26.00	
TOTAL	50.00	50.00	100.00
	50.00	50.00	100.00

CHI-SQUARE WITH CONTINUITY CORRECTION FACTOR = .052, PROB.= .8197

CHI-SQUARE WITHOUT CONTINUITY CORRECTION FACTOR = .000, PROB.=1.0000

FISHER EXACT PROBABILITY: Lower Tail = .5900, Upper Tail = .5900

Gender Identity Words (variable : Penari)

OBSERVED VALUES

(Cell format: count/ percent:total/ percent:row/ percent:col)

	Higher Education	Lower Education	TOTAL
Sexist Perception	31	36	67
	31.00	36.00	67.00
	46.27	53.73	
	62.00	72.00	
Unsexist Perception	19	14	33
	19.00	14.00	33.00
	57.58	42.42	
	38.00	28.00	
TOTAL	50	50	100
	50.00	50.00	100.00

CHI-SQUARE WITH CONTINUITY CORRECTION FACTOR = .724, PROB.= .3949

CHI-SQUARE WITHOUT CONTINUITY CORRECTION FACTOR = 1.131, PROB.= .2876

FISHER EXACT PROBABILITY: Lower Tail = .1976, Upper Tail = .8992

EXPECTED VALUES

(Cell format: count/ percent:total/ percent:row/ percent:col)

	Higher Education	Lower Education	TOTAL
Sexist Perception	33.50	33.50	67.00
	33.50	33.50	67.00
	50.00	50.00	
	67.00	67.00	
Unsexist Perception	16.50	16.50	33.00
	16.50	16.50	33.00
	50.00	50.00	
	33.00	33.00	
TOTAL	50.00	50.00	100.00
	50.00	50.00	100.00

CHI-SQUARE WITH CONTINUITY CORRECTION FACTOR = .724, PROB.= .3949

CHI-SQUARE WITHOUT CONTINUITY CORRECTION FACTOR = 1.131, PROB.= .2876

FISHER EXACT PROBABILITY: Lower Tail = .1976, Upper Tail = .8992