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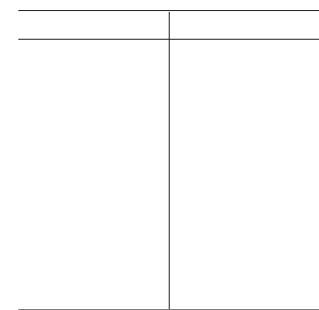
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	GDP 1980	%	GDP		
"	25.5		16.9		
"	21.4		13.6		
"	23.2				
"	36.3		17.2		
"	40.2		14.4		
"	33.6		16.8		
"	27.4				
"	36.1		24.7		
"	38.7		14.2		
"	46.1		13.9		
"	25.4		16.3		
"	34.2		26.8		
"	35.6		19.8		
"	23.4		23.4		
"	35.0		19.1		
"	20.5		16.2		

*"**"**"**"**"**"**"**"**"**"**"**"**"**"**"**"**"**"**"**"**"**"**"**"**"*

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Vs

B1-1	42.7	46.5	59.3	40.7	47.7	63.9	18.8	26.8		
B1-2	56.4	52.2	40.0	54.7	46.0	32.1	80.8	70.7		

*"**"*

6 GDP

new_zdlx	new_exp		Total
	0	1	
0	3	6	9
	33.33	66.67	100.00
	37.50	75.00	56.25
1	5	2	7
	71.43	28.57	100.00
	62.50	25.00	43.75
Total	8	8	16
	50.00	50.00	100.00
	100.00	100.00	100.00

Pearson's chi2(1) = 2.2857 Pr = 0.1311
 likelihood-ratio chi2(1) = 2.3477 Pr = 0.125
 Cramér's V = 0.3780
 gamma = -0.6667 ASE = 0.304
 Kendall's tau-b = -0.3780 ASE = 0.231
 Fisher's exact = 0.315
 2-sided Fisher's exact = 0.157

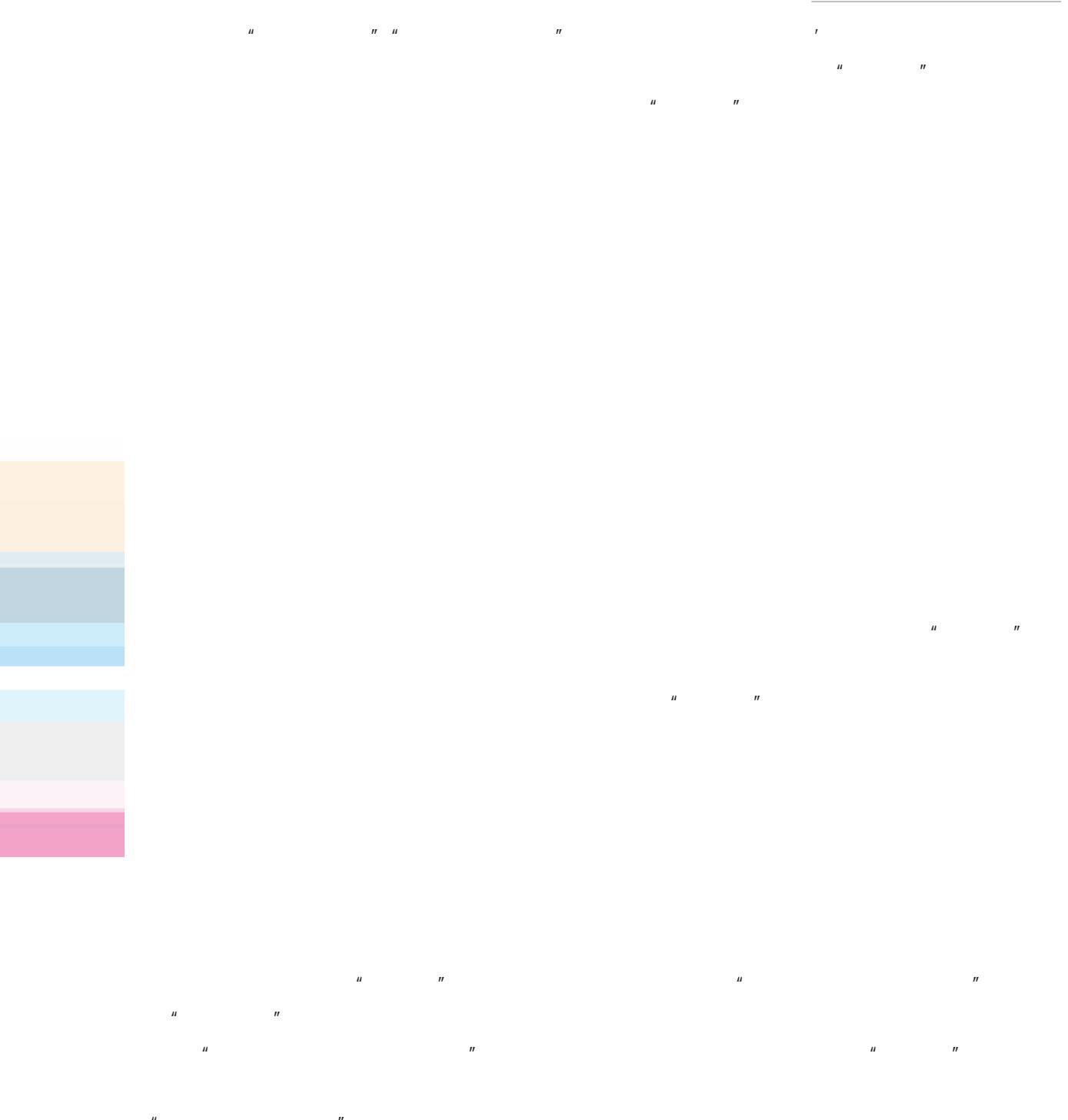
表7 公务员占总雇用人口比重与公务员制度类型的相关性

new_zdlx	new_pe		Total	new_gov	new_gov		Total
	0	1			0	1	
0	55.56	44.44	100.00	0	6	0	6
	55.56	80.00	64.29		100.00	0.00	100.00
1	4	1	5	1	0	4	4
	80.00	20.00	100.00		0.00	100.00	100.00
	44.44	20.00	35.71		0.00	100.00	48.00
Total	9	5	14	Total	6	4	10
	64.29	35.71	100.00		60.00	40.00	100.00
	100.00	100.00	100.00		100.00	100.00	100.00

Pearson chi2(1) = 0.8365 Pr = 0.368
 likelihood-ratio chi2(1) = 0.8799 Pr = 0.348
 Cramér's V = -0.2444
 gamma = -0.5238 ASE = 0.473
 Kendall's tau-b = -0.2444 ASE = 0.242
 Fisher's exact = 0.580
 2-sided Fisher's exact = 0.378

Pearson chi2(1) = 18.0000 Pr = 0.000
 likelihood-ratio chi2(1) = 13.4662 Pr = 0.000
 Cramér's V = 1.0000
 gamma = 1.0000 ASE = 0.000
 Kendall's tau-b = 1.0000 ASE = 0.000
 Fisher's exact = 0.005

表8 政治价值观与公务员制度类型的相关性





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