教育學 碩士學位 請求論文

學校 經營自律性教師職務關係研究

慶州大學校 教育大學院 教育行政專攻 權奇錫

指導教授 申 熙 永

2003年 8月

學校 經營 自律性 教師 職務 關係 研究

慶州大學校 教育大學院 教育行政專攻 權 奇 錫

論文 教育學 碩士學位 論文 提出

指導教授 申 熙 永 2003年 8月

權奇錫 教育學 碩士學位 論文 認准

審查委員

審查委員

審查委員

慶州大學校 教育大學院

2003年 8月

1	•
1	1.
, ,	2.
6	•
6	1.
(stress)24	2.
44	3.
51	
51	1.
52	2.
56	
56	1.
57	2.
	3.
	4.
73	5.
77	1.
	2.
]81	[
ΓRACT84	ABSTR.
97	

40	- 1>	<
41	- 2>	<
54	- 1>	<
55	- 2>	<
56	- 1>	<
58	- 2>	<
60	- 3>	<
,61	- 4>	<
63	- 5>	<
65	-6>	<
66	- 7>	<
67	- 8>	<
69	- 9>	<
70	- 10>	<
71	- 11>	<

2	- 1> GAS가	< - 1>
3	-2> Quick	< -2>
3	- 3>	< -3>
5	- 1>	< - 1>

1.

가

.1)

가 .2)

1)

(1997), p.1. (: , 1990), pp.1-2.

2)

가 가 .3) 가 .4) 가 가 가

3) · · , (: 1986), p.9.

4) , r , (1988. 6), pp.42-43.

•

가 .

,

· , , 가

·

. 가 .⁵⁾ 가

. 가

, ,

5) , (: , 2000), p.304.

.

, . 가 .

, ,가 , ,

•

·

가

2. , ,

, 가 , - , , 3

.

,

,

4 .

,

1. 1) ."6) 가 **"**7) 가 가 ."8)),), **"**9) , 1992), p.728. , 1987), p.61. 6) 7) , 1989), p.7. (, 1990), pp.17-19. 8)

- 6 -

9)

2) (autonomy) autonomia

.10)

,

, ,

, .

.11) ,

가 가 .12)

12) , ^r , 12 (: , 1988), p.41.

가 가 가 13) 가 .14) .15) 가 .16) 가 가

15) , p.26.

16) , (: , 1988), pp.14-15.

^{13) , 3 (1985),} p.23.

^{14) ,} p.25.

, 가

. · 가

•

· ,

,

17)

가 가 .

· 가 ,

17) , p.30.

가

.18)

가

가

가

가

.19)

3)

가

, pp.3-4.

18) , pp.
19) , r
1988), p.41. 12 (: . , ,

, , ,

, ,

·

, , 21 가 , 가

가 가 가 .

.

가 (示顯) . 가 가

. ²⁰⁾ 가

, 가

.

20) , ^r J , 5 (1988), pp.19-20.

가 가 가 가 .21) 가 가 (逆) 가 가

21) , (: , 1990), p.22.

.²²⁾ , 가 가

· , , , ,

,

· ,

,

, 가

가 가 가 .

22) , pp.53-54.

, 가

, 가 , 가 .

가 가 가 .²³⁾

·

,

, 가 .

, 가

.

, ,

· , , ,

(民意)

23) , pp.24-25.

, ,

.24)

4)

Caldwell Spinks

가 .25)

,

,

.

, 가

, 가

. , ,

. 가, 가

, , , 가 .

24) , ^r J , 12 (1988), pp.35-37

²⁵⁾ B. Caldwell & J. Spinks, "The Self-Manazing School" (N. Y: The Falmer Perss, 1988), pp.50-56.

,

, 가

, , ,

Caldwell Spinks (sycle)

가

가 .

· ,

, ,

,

5)

, , 가

가 . , , , . 가

,

,

가 가 .

.

·

,

.

, , 가 .

.

,

· , 가 가 가

. 가 가 가 .

가 , . 가

가 .

, 가 .

가 , 가 .

가 가 가 가 가 가 가 .26) 가

, (1997), pp.9-11.

Caldwell	Spinks				가	
		.27)				
				가		
(1)						
					,	, ,
,	가					
가						
(2)						
(3)						
,						
,						
(1)						
(-)				,		
(2)				•		
(3)						•
(3)						
(4)			•			
(1) 가						
	•					
(5)						
(6)	7 1					
	가	•				

27) B. Caldwell & J. Spinks, op. cit., pp.50-56.

,

(1)

(2)

가 . (3) , 가 가

•

7)

28)

(1) .

-

.

. 가

가 .

28) 2 , ^r , , (1990), pp.131-140.

·

(無事安逸)

(2)

·

가 . , 가 ,

·

· 가 · , 가

.

,

(3)

. 가 .

가 .

,

가

. 가

.²⁹⁾ , 가

가

, ·

·

가 가

29) , pp.12-13.

, 가가

가 .

가 .

가가 가 가 .

.

•

,

.

가 .

2.	(stress)	
1)	, , , , ,	
가	, 30)	
		. 31)
		. ,
가	, , 가	
	가	
2)	,	가
	, string, strest, straise	'stringer' 가 14
30) 31)	, (: , 1986), pp.295-296.	, 1981), p.327.

Hans Selye³²⁾ , 17 가 18 33) Hanson "34) "35) 가 (over loaded) (R. J. Corsin, 1984). 가 가 (操作的) 32) H. Selye, "The Stressed Concept and Same of its Implications." V. Hamilton ed. Human Stress and Cognition (New York: John Wiley & Sons, 1979), p.12. , г 33) J , (2001), p.11.

35) , (: , 2000), p.304.

Behavior, 3rd ed.(Boston: Allyn and Bacon, 1991), p.273.

34) E. Mark Hanson, Educational Administration and Organizational

R. S. Lazarus(1975) 가

(1)

K. W. Lundin (1984)

, Calpan

, R. $S. \ Suhuler(1980) \qquad Holl \qquad Manstield(1971) \qquad \ \ \, \text{``}$

,,

가

C. D. Spielberger (1972) "

(anxiety state)

,,

(2)

. H. Selye(1956)

(general

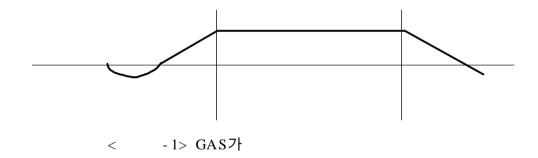
adaptation syndrom: G.A.S)

GAS < -1>

(alarm state),

(resistance), (exhaustion stage) 3

.36)



가

(shock phase)

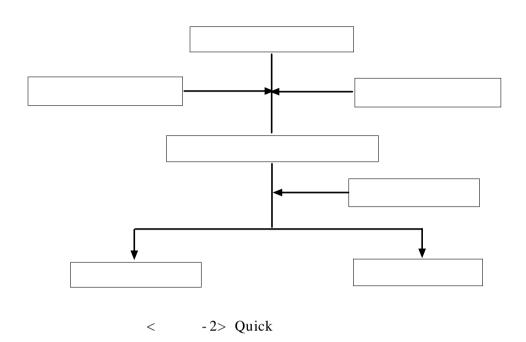
(),

가 가

³⁶⁾ H. Selye, "The Stress Concept and Some of Its Implications", in Human Stress and Cognition, V. Hamilton, ed.(New York: John Wiley & Sons, 1979), p.12.

(countershock phase) (1)37) 가 가 . () 38) 가 가 가 가 가 가 . Quick - 2> <

^{37) ,} http://kr.search.yahoo.com.



(3)

J. E. Mcgrath (1970) R. S. Lazarus (1966) J. R. French (1973) (over load)

(adaptation resource) 가

, 가

•

. R. S. Lazarus

가 . 가 가

. C. D Spielberger

,

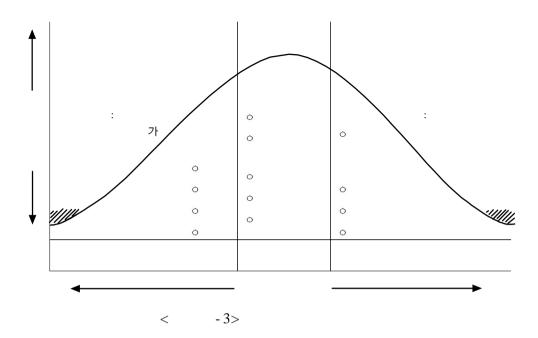
(4)

Gmelch < -3>

.39)

.

39) Walter Gmelch, "beyond Stress in effective Management", (New York: Wiley, 1982), p.29 Ibid., p.280.



3)

40) C. Kyriacou⁴¹⁾ ' 7

, ,

' , Cichon & Koff

가

,

,

, 42)

40) , ^r

(2001), p.12.

41) C. Kyriacou, "Copying Actions and Occupational Stress among School Teachers." *Research in Education*, Vol. 24 (1981), p.56.

42) , ^r . (1991), p.4.

가 가 가 가 가 가 가 가 , French, Rogers Cobb ,43) Calpan 가 44) Margolis Kroes, Quinn 20 .45) (Hans Selye) (general adaptation syndrom: G.A.S)" , () , 가 . Margolis Kroes (homeostasis) 43) J , (1989), p.7 44) J , (1991), p.11. 45) Ι, (1987), p.7.

- 33 -

.46) Parker Decotiis .47) French (, 가) 가) 가 가 .48) (P)-(E) 49) , McGrath 가 P-E , Lewin Murray 가 (1987), p.17. J , , p.18. 48) Jeffrey R. Edwards & Cary L. Cooper "The Person-Environment Fit Approach to Stress: Recurring Problems and some Suggested Solutions", Journal of Organizational Behavior, Vol., 11, No.4(1990), p.293.

- 34 -

Jeffrey R. Edwards & Cary L. Cooper, Ibid., p.293.

, 1989), pp.42-47. :

46)

47)

49)

(E) 가 Litt Turk 50) 가 .51) 가 가 .52) 4) 가 R. S. Lazarus

가

(P)

⁵⁰⁾ M. D. Litt & D. C. Turk., "Sources of Stress and dissatisfaction in Experienced High School Teachers", *Journal of Educational Research*, Vol. 78(1985), p.178.

^{51) ,} p.141.

^{52) , &}lt;sup>r</sup> , (1991), p.18.

가

· 가 ,

,

(1)

. 가,

.

,

가 가

N. D. Weinstein(1974)

, (1991) , Broadbent(1971)

Paulton (1978)

- 36 -

		가
	(tolerance)	
	가	(after effect)
(V. K. Harlan & S. J.	Jerrick, 1976).	
•		
(2)		
(2)		71
	,	가
C. Kyriacou Sutcliff	fo (1078)	Rotter
C. Kyriacou Sutciin	"	Kottei
"		
•	•	R. S. Lazarus
		R. S. Euzarus
	•	
(3)		

,(S. K. . Gupta(1981) (, , , , , , , (

가, ,), 54), Goodman

, (

,),

53) , (: , 1991), pp.475-458.

⁵⁴⁾ N. Gupta, "Some Sources and Remedies of Work Stress among Teachers", Southwest Educational Development Lab, Austin. Tex.(August, 1981), pp.5-11.

,對 ,對 .55) 對 ,對 . Kyriacou Sutcliffe .56) Massachusett 가, 가 (B. N. Phillips, 1980), 가 .57) - 1> .58) < 55) 195 , , 1987), p.136. 56) C. Kyriacou & Sutcliffe. "Teacher Stress and Satisfaction", Educational Research Vol. 21. No.2, (1979), pp.1989-1996. 57) J ,

(1991), p.19.

< -1>

	1.	1)			2)			3)			
D		4) 11	F業	過積	5)	;	過多	6)			
Baron		7)					가					
	2.	1)				2)						
	1.	1)			2)			3)		
		4)			5)					6)		
		7)		過積	8)							
Quick	2.	1)		2)			3)					
Quick		4)										
	3.	1)				2)						
	4.	1)				2)						
		3)				4)				5)		
	1.	1)				2)						
Brif &		3)										
Schuler	2.	1)				2)				3)		
Schulei		4)										
	3.	1)				2)						
	1.	1)			2)			3)		4)	
		5)										
	2.	1)			2					3)		過積
Ivanceiv		4)			5)						
	3.	1)						2)				
&		3)										
Matteson	4.	1)				2)			3			
		4)				5)			6)		
		7)				_						
	5.	1) 7	' †	2)		3						
		4)				5	5)					
	1.	1)										
		2)										
.		3)										
Beehr &		4)										
Gupta	2.	1)			()		
		2)										
		3)										
	3.	1)					2)					

58) , (: , 1989), pp.58-59.

< -2>

	1) ()
1	2) (, , , , , ,
1.)
	3)
	4) (.) ,
	, , , ,
2.	1) (,)
	2) (, , , , 가, 가)
	1)
3.	2)
	,
	3)
	1) (, , ,)
	2) (,
4.	, , ,)
	3) (, ,
	,)
	1)
	2)
	3)
	(, ,)
	5)
5.	6) (, , , , ,
	, ,)
	7) (,建學)
	8) (, , , ,
	,)
	9)
	10) (, ,)

59) (, 1991), pp.130-134.

- 41 -

5) H. Selye , 가 .60) 가 가, .61) Beehr .62) 가 .63) 60) H. Selye, op. cit. 61) (1997), p.23. 62) T. A. Beehr and J. E. Newman, op. cip, pp.672-673. 63) J , (1990), p.20.

가 64) 가, Dewe Guest .65) Dunham 還流 66) Weinberg .67) 가 가 68)

^{64) ,} p.24.

⁶⁵⁾ Philip J. Dewe & David E. Guest, "Methods of Coping with Stress at Work: A Conceptual Analysis and Empirical Study of Measurement Issues", *Journal of Organizational Behavior*, Vol.11, No.2(1990), pp.135-150.

^{66) · , (: , 1988),} pp.279-280.

⁶⁷⁾ Carl Weinberg, "Stress-Reducing Attitudes for Teacher", Teacher Education Quarterly, Vol.14(1989), pp.73-84 The Education Digest, Prakken Publications, Vol. 4, No.8(1990), pp.41-44.

^{68) ,} p.24.

1) ."69) 가, 70) 가 가 71) 21 7 1.485 3.985 2.5 69) J, (1994), p.44.

(1991), p.60.

- 44 -

, pp.151-152.

3.

70)

71)

.73)

" " "

, , , 가 , 가 ⁷⁴⁾

u "

가

,

<u>7</u>5)

"

,

73) , ^r , 26 2 (1988.11), p.53.

74) , (1990), p.39.

가 (10- 18 76)) 2) 270 .77) 가 가 .78) , г 76) J ,

78) , ^r , (1989), pp.54-56. , (1991), pp.75-76.

77)

(1996), p.57. 慰安 ,

•

,

,

,

"

.⁷⁹⁾ , 가

가 가 ,

가 , 가

·

가 가

, 5가 (, , ,

) . , 가

79) , ^r , (1991), pp.51-52.

・ " " 가

,

,

, ,

-

3)

 $Landman^{81}$

, 가

(1989), pp.151- 172.

81) Landsman. L. "Warning to principals: You May be Hanzardous to Your Teachers Health". (National Elementary Principal, Vol. 57. No.3, 1978), p.69.

Youngs⁸²⁾ 가 가 Klanderman 가 가 83) 가 84) 85) 가 86) 가 82) B. B. Young, Anxiety and Stress-How They Affect Teachers, Teaching, (NASSP Bulletin, Vol. 62, 1978), pp.79-80. 83) J , (1991), pp.24-25. 84) (1999), p.26. 85) J , (1991), p.41.

29

86)

(1990.5), p.132.

가 가 .

- 50 -

•

1. ' 가

', ' - ', ' - ', ' - ', ' - '

' 가 , ' ', ' ', ' 4가

· ·

•

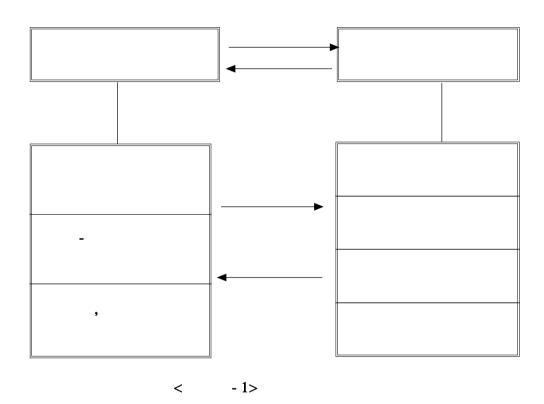
. 가

, . 가

가 가 . 가

.

가 가 , , < -1> .



2.

1)

가 388 (97%) 7 381 (95.25%) 2) 가 (1) 2 87) 3 5 15 Likert 5 5, 8, 11, 12, 14, 15 (逆算) .(5) .(1)

. 가 · < -1> .

87) , (: , 1989), p. 182

< -1>

	-	1
	-	2
	-	3
	-	4
	-	5
	-	6
	-	7
-	-	8
	-	9
	-	10
	-	11
	-	12
,	-	13
	-	14
	-	15

< -2>

-	1
-	2
-	3
-	4
-	5
-	6
-	7
-	8
-	9
- 가	10
-	11
- , , 가	12
-	13
-	14
-	15
-	16

One-way ANOVA() ,

(Correlation Analysis) .

1.

400 388 381

. < -1> .

< -1>

	()	(%)
	210	55.1
	171	44.9
	283	74.3
	98	25.7
10	84	22.0
10 20	188	49.3
20	109	28.6
	142	37.3
	239	62.7
10	73	19.2
10 18	71	18.6
18	237	62.2
	381	100.0

가 55.1% , 44.9% .

가 74.3% , 25.7% .

10 20 49.3% 가 , 20

28.6%, 10 22.0% .

62.7% · 37.3% . 18

62.2% , 10 19.2%, 10 18 18.6% . (25.7%), · (37.3%) , 10 20 (49.3%), 18 (62.2%)

가 .

2.

1)

< -2> 3.00 ,

·

< -2>

		n	Mean	SD	t(F)	p	
		210	3.06	0.46	2.02	0.004**	
		171	2.93	0.45	2.93	0.004	
		283	2.96	0.45	2.94	0.005**	
		98	3.11	0.46	- 2.84	0.005	
	10	84	2.97	0.38		0.028*	
	10 20	188	2.96	0.44	3.60		
	20	109	3.10	0.52			
		142	3.11	0.47	3.49	0.001**	
		239	2.94	0.44	3.49	0.001	
	10	73	3.07	0.47			
	10 18	71	3.03	0.40	1.56	0.211	
	18	237	2.97	0.47			
		381	3.00	0.46			

^{*} p<.05, ** p<.01, *** p<.001

가

(t=2.93,

p<.05). 가

(t=-2.84, p<.01). 20 プト 20

,

(F=3.60, p<.05).

가

(t=3.49, p<.01).

•

, , , 20 , ・ 가

.

2) -

- - 3> 3.28 , -

가

フト - (t=-3.44, p<.01).

-. < -3> -

		n	Mean	SD	t(F)	p
		210	3.29	0.58	0.31	0.759
		171	3.27	0.47		0.758
		283	3.23	0.51	- 3.44	0.001**
		98	3.44	0.56		0.001
	10	84	3.21	0.47	2.84	0.060
	10 20	188	3.26	0.55		
	20	109	3.38	0.54		
		142	3.47	0.49	5.38	0.000***
		239	3.17	0.53	3.36	0.000
	10	73	3.53	0.48		
	10 18	71	3.28	0.45	11.15	0.000***
	18	237	3.21	0.55		
	<u> </u>	381	3.28	0.53		

* p<.05, ** p<.01, *** p<.001

· 가 -

,

(t=5.38, p<.001). 7ト -

,

(F=11.15, p<.001).

, , , 가

-

3) ,

< -4> 3.14 , ,

.

< -4> ,

		n	Mean	SD	t(F)	p
		210	3.16	0.50	1 15	0.250
		171	3.11	0.42	1.15	
		283	3.10	0.45	- 2.50	0.012*
		98	3.24	0.51		0.013*
	10	84	3.21	0.46	3.69	0.026*
	10 20	188	3.07	0.45		
	20	109	3.19	0.48		
		142	3.24	0.46	3.36	0.001**
		239	3.08	0.46	3.30	0.001
	10	73	3.19	0.52		
	10 18	71	3.23	0.39	3.24	0.040*,
	18	237	3.09	0.47		
		381	3.14	0.47		

* p<.05, ** p<.01, *** p<.001

가 ,

.

가 ,

, (t=-2.50, p<.05).

10 가 ,

가 , 10 20 가 20

, ,

(F=3.69, p<.05).

· 가 ,

,

(t=3.36, p<.01). 10 18 フト

, 가 , 18

가 10 (F=3.24,p < .05). 10 가 10 18 4) - 5> 3.14 , 가 가 가 (t=-3.90, p<.001).20 가 가 10 , 10 20

(F=4.08, p<.05).

< -5>

		n	Mean	SD	t(F)	p
		210	3.17	0.41	1.90	0.060
		171	3.10	0.33	1.82	0.069
		283	3.10	0.36	- 3.90	0.000***
		98	3.27	0.40		0.000
	10	84	3.13	0.32	4.08	0.018*
	10 20	188	3.10	0.38		
	20	109	3.23	0.41		
		142	3.27	0.38	5.39	0.000***
		239	3.06	0.35	3.39	0.000
	10	73	3.27	0.41		
	10 18	71	3.18	0.29	6.89	0.001**
	18	237	3.09	0.38		
		381	3.14	0.38		

* p<.05, ** p<.01, *** p<.001

가

(t=5.39, p<.001).

(F=6.89, p<.01).

, 20 , · , ,

가

가

3.1)< -6>

2.93 , 가 .

가 가 . 가 가 ,

(t=2.36, p<.05). 10 20 プト プトプト , 20 プト 10 プト

•

가 · 가 ,

(F=14.18, p<.001).

< -6>

		n	Mean	SD	t(F)	p
		210	2.90	0.74	- 0.94	0.240
		171	2.97	0.67	1 - 0.94	0.349
		283	2.98	0.71	2.36	0.019*
		98	2.79	0.68	2.30	0.019
	10	84	2.93	0.69		
	10 20	188	2.98	0.73	0.89	0.411
	20	109	2.86	0.69		
		142	2.71	0.75	- 4.69	0.000***
		239	3.06	0.65	- 4.09	0.000
	10	73	2.55	0.77		
	10 18	71	3.99	0.67	14.18	0.000***
	18	237	3.03	0.66		
		381	2.93	0.71		

* p<.05, ** p<.01, *** p<.001

가 , 가 10 18 가 가 .

2)

-7> 2.79 , 가 . < -7>

		n	Mean	SD	t(F)	p
		210	2.79	0.58	0.00	0.020
		171	2.79	0.59	0.08	0.939
		283	2.81	0.59	0.78	0.427
		98	2.75	0.56		0.437
	10	84	2.86	0.58	0.90	0.406
	10 20	188	2.78	0.58		
	20	109	2.75	0.59		
		142	2.72	0.61	- 1.87	0.062
		239	2.83	0.56	- 1.07	0.063
	10	73	2.67	0.63		
	10 18	71	2.93	0.55	3.62	0.028*
	18	237	2.79	0.57		
		381	2.79	0.58		

* p<.05, ** p<.01, *** p<.001

가

가 가

· 가

.

가 .

가 . 10 18 가

가가 , 10 가 18

가 ,

(F=3.62, p<.05).

가

3)

<

- 8> 2.68 , 가 .

< -8>

		n	Mean	SD	t(F)	p	
		210	2.67	0.60	- 0.24	0.812	
		171	2.69	0.60	- 0.24		
		283	2.72	0.60	2.44	0.015*	
		98	2.55	0.60	2.44		
	10	84	2.68	0.60		0.921	
	10 20	188	2.67	0.60	0.08		
	20	109	2.70	0.61			
	•	142	2.58	0.64	- 2.34	0.020*	
		239	2.74	0.60	- 2.34		
	10	73	2.50	0.70		0.014*	
	10 18	71	2.76	0.55	4.30		
	18	237	2.71	0.58			
		381	2.68	0.60			

^{*} p<.05, **p<.01, *** p<.001

가

가 . 가

가 ,

(t=2.44, p<.05).

•

가 .

가 가 (t=-2.34, p<.05).10 18 가 가 가 18 , 10 가 (F=4.30, p<.05).가 가 10 18 가 가 4) < 3.36 - 9> 가 가 가 가 10 가 10 가

- 68 -

< -9>

		n	Mean	SD	t(F)	p
		210	3.35	0.62	0.15	0.885
		171	3.36	0.54	- 0.15	
		283	3.34	0.57	1.02	0.308
		98	3.41	0.63	- 1.02	
	10	84	3.27	0.55		0.332
	10 20	188	3.39	0.59	1.11	
	20	109	3.37	0.59		
		142	3.28	0.61	- 2.07	0.039*
		239	3.40	0.56	- 2.07	
	10	73	3.31	0.63		
	10 18	71	3.33	0.58	0.47	0.623
	18	237	3.38	0.57		
		381	3.36	0.58		

^{*} p<.05, ** p<01, *** p<.001

가 .

가 ,

(t=-2.07, p<.05).

가

, 가 .

가

가 .

5)

< - 10>

2.94 , 가 . .

< - 11>

		n	Mean	SD	t(F)	p
		210	2.93	0.51	- 0.43	0.671
		171	2.95	0.48	- 0.43	
		283	2.96	0.50	1.50	0.135
		98	2.88	0.50	1.50	
	10	84	2.94	0.49		0.857
	10 20	188	2.95	0.49	0.16	
	20	109	2.92	0.52		
	•	142	2.82	0.55	- 3.44	0.001**
		239	3.01	0.45	- 3.44	
	10	73	2.76	0.58		0.002**
	10 18	71	3.00	0.47	6.27	
	18	237	2.98	0.46		
		381	2.94	0.50		

^{*} p<.05, ** p<.01, *** p<.001

가 .

가 가

•

가 .

7} , (t=-3.44,

p<.01). 10 가 10

가 ,

(F=6.27, p<.01).

가 ,

가 10 가

가 .

4.

< -11> .

< -11>

	- 0.457***	- 0.318***	- 0.342***	- 0.209***	- 0.420***
	(0.000)	(0.000)	(0.000)	(0.000)	(0.000)
-	- 0.618***	- 0.438***	- 0.463***	- 0.189***	- 0.544***
	(0.000)	(0.000)	(0.000)	(0.000)	(0.000)
,	- 0.517***	- 0.426***	- 0.459***	- 0.435***	- 0.575***
	(0.000)	(0.000)	(0.000)	(0.000)	(0.000)
	- 0.688***	- 0.510***	- 0.545***	- 0.353***	- 0.663***
	(0.000)	(0.000)	(0.000)	(0.000)	(0.000)

^{*} p<.05, ** p<.01, *** p<.001

(r=-.457,

p < .001), (r = .318, p < .001),

(r=-.342, p<.001),

(r=-.209, p<.001), (r=-.420, p<.001)

. ,

,

, 가 .

(r=-.688, p<.001),

(r=-.510, p<.001),

(r=-.545, p<.001), (r=-.353,

p < .001), (r = -.663, p < .001)

· ,

, , 가

5.

, , , · 가 , · -

, , ,

, , , 10 , , , ,

10 18 가 3.14(: 5) 가, 가, 20 가 가 가 가 2) 가 , 10 18 가 가 가 , 10 가 18 가 가 가 , 10 18 가

가 가 가 2.94(: 5) 가 가 가 가 (가 가 3) (r=-.663, p<.001)

가 ,

•

- 75 -

.

가 . . .

, 기·

(百年之大計) . 가

, 가

•

1.

3.28)

7†

SPSSWIN 10.0

(3.14)

(3.00)

7†

, '(

, '(3.14) · フト
, (2.94). '
'(2.93) , フト 10 18

'(

2.79)

가 10 18 가, ' '(2.68) 가, ' 가 10 18 가, ' 가, ' 3.36

가, '

- 77 -

4가 (가 가) 가' 가 2.

,

가

가

,

,

.

, 가 , ,

. 1 가

. 10 18 가 가

,

,

·
,

, . . ,

가 ,

· , 가

· ,
·
,
,
,

가 가 .

가

•

```
[ ]
```

Г J, , 1990. , 1990. J , , 1989. J , , 1991. , 1988. 29 J , , 1990. , 1991. J , , 1986. , 1988. , 1992. , 1997. J, , 1991. Γ J , 1988. J ,

, , 1991. , , , , , 2000. , 「 慰安 」 , , , 1989. , (1989), , , 1989.

```
, г
                 가
                                       , 1987.
      J ,
                                                         J ,
                                   , 1994.
                                   , 1988,
                                             J,
                       , 1991.
                                                              J ,
                                  , 1997.
                                   , : , 1989.
                                             , 1987.
                           가
                                   J ,
  1992.
  Γ
                                                           J ,
                          1990.
                                                  J ,
                          , 2001.
                                                              J ,
                                 , 1996.
                                , 1987.
                                                  , 1986.
                       9 , 1989.
                                                        J ,
                                 , 1991.
                         J ,
   , 1999.
                                    效果性
                                                    J ,
                             , 1993.
```

- 82 -

< >

- Caldwell, B. & Spinks, J., *The Self-Manazing School,* N. Y: The Falmer Perss, 1988.
- Levinthal, C. F., Introduction to Physiological, Englewood Cliffs, N. J.: Prentice-Hall. 1983.
- Kyriacou, C. & Sutcliffe., "Teacher Stress and Satisfaction", *Educational Research* Vol. 21. No.2, 1979.
- Weinberg Carl, "Stress-Reducing Attitudes for Teacher", Teacher

 Education Quarterly, Vol.14, 1989.
- Hanson Mark, E., Educational Administration and Organizational Behavior, 3rd ed., Boston: Allyn and Bacon, 1991.
- Selye, H., "The Stressed Concept and Same of its Implications." V. Hamilton ed. *Human Stress and Cognition*, New York: John Wiley & Sons, 1979.
- Litt, M. D. & Turk, D. C., "Sources of Stress and dissatisfaction in Experienced High School Teachers", Journal of Educational Research, Vol. 78, 1985.
- Gmelch Walter, beyond Stress in effective Management, New York: Wiley, 1982.

ABSTRACT

A Study on the Relationship between School Administration

Autonomy and Teacher' Job Stress

Gweon, Gi-seok

Educational Administration Major

Graduate School of Education

GyeongJu University

(Supervised by Professor Shin Hui-yeoung)

The purpose of this study was to examine how teachers perceived school administration autonomy and how their view was correlated to their job stress, in an effort to serve as a basis for building better school educational climate. For data collection, literature review was implemented to set up a theoretical foundation, and a survey was taken to make an experimental approach. The questionnaire used in this study included two sections that respectively dealt with the extent of autonomous school administration and teacher job stress.

The subjects in this study were 400 teachers from 50 schools in the cities of Gyeongju, Pohang, Yeoungcheon and Andong, north Gyeongsang province, who were selected by simple sampling. After a survey was conducted for 20 days from April 10 through 30, 2003,

the responses from 381 teachers were analyzed, except for answer sheets that were incomplete or not returned. For data analysis, statistical package for the social science, or SPSSWIN 10.0, was utilized.

To find out the general characteristics of the teachers, frequency and percentage were calculated, and t-test and one-way ANOVA were employed to identify the relationship of their background variables to their outlook on school administration autonomy and job stress. Besides, correlational analysis was implemented to look for connections between school administration autonomy and their job stress.

The findings of this study were as below:

First, as for the influence of their general characteristics, including gender, position, career, school location and school size, on their view of school administration autonomy, they tended not to think their schools were managed in an autonomous manner(a mean of 3.14). But the teachers from the rural regions including eup and myeon had a higher opinion on independent relations with higher administrative agencies(a mean of 3.00) than the others from the urban communities. The teachers who worked in the smaller schools viewed relations between principals and teachers more favorably(a mean of 3.28), and those form the rural regions had a better opinion about relationship

with parents and relevant organizations (a mean of 3.14).

Second, the teachers had a tendency not to be severely stressed out about their job(a mean of 2.94). Those who were from the urban areas or worked in the schools with 10 to 18 classes found school works more stressful(a mean of 2.93), and academic education(a mean of 2.79) also put bigger pressure on the teachers from the schools with 10 to 18 classes. The teachers who were lay, from the urban communities or worked in the schools with 10 to 18 classes faced more stress due to personal needs(a mean of 2.68). Among four job-stress subvariables, including school work, academic education, personal needs and out-of-school factors, the last one was most stressful(a mean of 3.36). Specifically, the teachers from the urban areas were exposed to greater stress caused by out-of-school factors.

Third, there appeared negative correlational relationship between school administration autonomy and their job stress. In other words, teacher job stress was in inverse proportion to the level of autonomous school administration, since they underwent less stress when their schools were given a more free hand in running themselves.

- 87 -	
--------	--

" ,

•

·

2003 4

.

1. : (1) , (2)

2. : (1) , (2)

3. : (1) 10 (2) 10 - 20 (3) 20 4. : (1) · (2)

5. : (1) 10 (2) 10 - 18 (3) 18

- ' .' (60 80%) " " - ' (40 60%) " " ,

- ' . (20 40%) " ." ,

- ' (0 20%) " "

.

1	,					
1)			-			· · · · · · · · · · · · · · · · · · ·
		(5)	(4)	(3)	(2)	(1)
1						
2						
3						
4						
5						
2)	-					
		(5)	(4)	(3)	(2)	(1)
6						
7	가					
8						
9						
10						
3)	,		1	1		
		(5)	(4)	(3)	(2)	(1)
11	가 .					
12						
13						
14						
15						

2. ' 1) (5) (4) (3) (2) (1) 1 2 3 가 4 2) (5) (4) (3) (2) (1) 5 6 7 8 3) (4) (3) (2) (5) (1) () 9 가 10 11 가 12 4) (4) (2) (5) (3) (1) 13 14 15 16