

教育學 碩師學位 請求論文

教員昇進規定 關 幼稚園教師
認識 研究

慶州大學校 教育大學院

教育行政專攻

李 慶 禮

指導教授 鄭 賢 珠

2003年 8月

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李慶禮 教育學 碩士學位 論文 認准

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審 查 委 員

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2003年 8月

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- 1	11
- 2	15
- 3 가	16
- 4	18
- 5	19
- 6	24
- 7	26
- 8	27
- 9 . 가	28
- 10	29
- 11 가	30
- 1	36
- 1	38
- 2	39
- 3	40
- 4	41
- 5	42
- 6	43
- 7	44
- 8	45
- 9	46
- 10	47

- 11				48
- 12				49
- 13				50
- 14				51
- 15				52
- 16				53
- 17				54
- 18				55
- 19				56
- 20				57
- 21				58
- 22				59
- 23	.	가		60
- 24	.		가	61
- 25		가		62
- 26	.	.	가	63

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1) , (: , 2000), p.275.

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2) , (2002), p10.

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3) , (: , 1991), p.371.

4) , (: , 1993), p.127.

5) , (: , 1996), p.320.

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6)

(1981), p.14.

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7) , (: , 1984), p.461.
 8) , , p.275.

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9) , 「

」, (2000), pp.7-8.

10) , (: , 2003), p.821.

11) , (: , 1994), p.229.

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(merit system)

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.13)

가

.14)

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가

12) , 「 가 」 , (2000), p.10.

13) , 「 가 」 , (2001), p.10.

14) , (: , 1995), p.267.

가 가 .15)

가 가

가 가

.16)

4) 가
가

가

가

가

가 .17)

가

15) , p.268.

16) , (: , 1997), p.657.

17) , , p.13.

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	1964.07.08	12	15 100 , 60 , 40	
1	1969.12.04	12	15 (1,2,3,) 80 (, ,가 3) 80 10	.
2	1972.12.30	6	20 (1,2,3) (, , ,가 4) 10 , 10 . 가 20	. 가
3	1973.08.08	7	: , , . 15 , 15 0.5	. 가
4	1974.05.09	6	. 가 . 가 (40)	. 가
5	1975.08.20	12		
6	1975.12.31	12	60 75 (35)	.
7	1976.12.31	12	. (25) 가	. ,

8	1979.02.07	12	15 25 1 (4) (15) 가 가	
9	1981.08.12	12	가 (8)	
10	1986.04.26	12	‘ ’ 3 : = 10 : 25	’
11	1990.02.14	12	30 90 ‘ ’ : = 50 : 50 : = 9 : 18	가
12	1991.02.01	12	’	
13	1992.02.17	12	가 97 가 97	’
14	1993.03.06	12		
15	1994.09.22	12	‘ ’ 가 2	’
16	1996.02.07	12	→	
17	1996.02.22	12	→	
18	1997.07.09	12	(20 , 5) (: 1 9 , : 3 6 18)	가
19	2000.02.23	12	1 ,	
20	2000.02.28	12	→	

21	2001.01.04	12		
22	2001.01.29	12	→	
23	2001.07.07	12	가 가 가 가 3 , 가 15	가 가 가
24	2002.06.25	12	. 0.04 () 0.0053 . 0.005 0.005 0.25	
25	2002.12.16	12	. 가, , , 0.017가	

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1997 7 9 (15424)
6 2002 6 25 (17635) 2002 12
16 (17292) 가
.18)

13 14

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18) , , pp.821-836.

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25 ('99.12.13) ,

3 18 , 9 .
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0.50 가 ,

가 0.0053

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1 31). 가

“가” 0.042 0.056 , “ ”

0.034 0.048 , “ ” 0.025

0.030 , “ ” 0.020 0.025 ,

0.017 가 (2004 1 31

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19) , p.821.

				1	
	(20)	가	84.00 74.00 64.00	0.3500 0.3083 0.2666	90
	(5)	가	6.00 5.00 4.00	0.1000 0.0833 0.0666	
	(72)		20%		80
	(64 72)		40%		
	(56 64)		30%		
	(56)		10%		
	(27)				30
	1. :				
	18 <(6 × 1)+(6 × 2)>				
	2. : 9				
	(3)		+	,	

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(가)		2002. 2. 28		2002. 3.1		2003.3.1		
○	(가)	0.021	1.25	0.021	1.25	0.021	1.25	
○		0.021	1.25	0.021	1.25	0.021	1.25	
○	()	-			0.04		0.04	
			2.5		0.5	0.01	0.5	
					3.0		3.0	
○	. (97.1231 가0.042, 0.034, 0.025, 0.017, 가 가 0.083, 0.062, 0.041, 0.020, 5.0)	가	0.042	4.0	0.042	4.0	0.056	4.0
			0.034		0.034		0.048	
			0.025		0.025		0.030	
			0.017		0.020		0.025	
○	()	0.021	1.25	0.021	1.25	0.021	1.25	
○	()	0.021	1.25	0.021	1.25	0.021	1.25	
		0.0105		0.0105		0.0053		0.0105
○	1	0.021	1.75	0.021	1.75	0.021	1.75	
○	. .	0.015	2.5	0.015	2.5	0.015	2.5	
○	가	1	0.75	0.75	0.75	0.75	0.75	
		2 3	0.5					0.5
○	()	-		0.25				
○	(가 가)	0.010	1.25	0.010	1.25	0.010	1.25	
○	. ()	0.021	1.25	0.021	1.25	0.021	2.000	
		-		0.005	0.60	0.005		
		-		0.005		0.005		
		-		0.017				
			14.0		14.6		14.75	

2002.12.16(17292)

(가)

1)

가

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가

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”²⁰⁾

(2)

가

가

(3)

12 31

가

가

2

(4)

20) , p.787.

20

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()	가	1. (가) 2. . . 3.
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12 31

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23) , (: , 1993), p.251.

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2002. 6. 25).

(4)

가

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가

4

4 ()

3 () 가

(72)

20%

(64 72)

40%

(56 64) 30%
(56) 10%

(5)

80
50%

(6)

“ ”) . (

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, 5 7
가 .

가

(7)

(8)

3)

가

가

24)

30 , 180 , 10 , 60 , 3 , 1 .

24) , , p.197.

(1)

(2)

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(3)

12 31

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1.									
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			1 2 3			1 2 3			
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(4)

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10 60

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6 .)
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$$=6 \times /$$

$$+6 \times (2)$$

$$=9 - (-) \times 0.05$$

가

2

90%,

85%, 3

80%

‘가’

< -7 >

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A	90%
B	85%
C	80%

(5)

가 .
가 .
가 .
2
7 , 3 5 , 4
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1	0.75	0.375
3	0.50	0.25
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(6)

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가	0.056 0.048 0.030 0.025

(2)

가 가
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(3)

0.021 , 0.0105
, 0.0050 가 1.25

(4)

0.021 ,
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(10) 가

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26) , 「 」 ,
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(2001).

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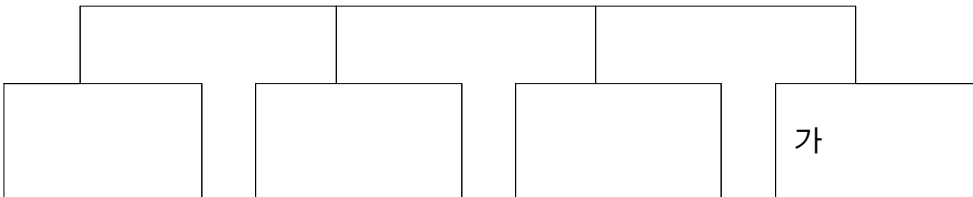
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가

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2.

1)

2003 4 1 4 30 130
121 90.3% .
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	1. 2. 3. 4. 5.	7 8 9 10 11
	1. 2. 3. 4. 5.	12 13 14 15 16
	1. 2. 3. 4. 5.	17 18 19 20 21
가	1. . 가 2. . 가 3. 가 4. . . 가	22 23 24 25

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SPSSWIN 10.0

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t - test ²(Chi - square)
=.05, =.01, =.001 .

1)

(1)

< -2> 2.68 ,

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		n	Mean	SD	t	p
	15	47	2.43	0.97	- 1.57	0.119
	15	69	2.72	1.03		
	30	75	2.44	0.89	- 2.40	0.018*
	40	41	2.90	1.16		
	()	50	2.50	0.97	- 0.96	0.340
	.	66	2.68	1.04		
		116	2.68	1.04		

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

(t=- 2.40, p<.05) 40 가

30

, 가 .

, 40 가 30

(2)

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-3>

3.18 ,

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		n	Mean	SD	t	p
	15	47	2.94	0.99	- 2.00	0.047*
	15	69	3.35	1.15		
	30	75	2.96	1.03	- 3.03	0.003**
	40	41	3.59	1.12		
	()	50	3.08	1.03	0.86	0.392
	.	66	3.26	1.15		
		116	3.18	1.10		

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

(t=- 2.00, p<.05) 15

가 15

가

(t=- 3.03, p<.01) 40

가 30

가

가

,

15

40

가

가

(3)

< -4> 2.11 ,
가 .

< -4>

		n	Mean	SD	t	p
	15	47	2.34	0.96	2.24	0.027*
	15	69	1.96	0.86		
	30	75	2.19	0.94	1.18	0.240
	40	41	1.98	0.88		
	()	50	2.06	0.79	-0.55	0.586
	.	66	2.15	1.01		
		116	2.11	0.92		

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

(t=2.24, p<.01) 15 가

15

. , 가 .

, 15 가 15

(4)

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		n	Mean	SD	t	p
	15	47	3.00	1.02	-0.49	0.625
	15	69	3.10	1.14		
	30	75	2.89	1.01	-2.27	0.025*
	40	41	3.37	1.18		
	()	50	2.98	0.91	-0.72	0.475
	.	66	3.12	1.21		
		116	3.06	1.09		

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

(t=- 2.27, p<.05) 40 가 ,
 30 가 . ,
 가 .
 , 40 가 30
 가 .
 (5)

< -6> 가
 가 37.1% 가 , 32.8%, 가
 16.4%, 13.8% .

		가					² (df)	p
	15	18 (38.3)	18 (38.3)	6 (12.8)	5 (10.6)	47 (40.5)	2.42 (3)	0.489
	15	25 (36.2)	20 (29.0)	10 (14.5)	14 (20.3)	69 (59.5)		
	30	30 (40.0)	27 (36.0)	10 (13.3)	8 (10.7)	75 (64.7)	5.43 (3)	0.143
	40	13 (31.7)	11 (26.8)	6 (14.6)	11 (26.8)	41 (35.3)		
	()	19 (38.0)	10 (20.0)	9 (18.0)	12 (24.0)	50 (43.1)	8.63 (3)	0.035*
	.	24 (36.4)	28 (42.4)	7 (10.6)	7 (10.6)	66 (56.9)		
		43 (37.1)	38 (32.8)	16 (13.8)	19 (16.4)	116 (100.0)		

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

, 가 ,
 (²=8.63, p<.05). () 가 .
 가 , .
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(6)

< -7>

		n	Mean	SD	t	p
	15	47	2.53	0.88	1.84	0.068
	15	69	2.26	0.70		
	30	75	2.36	0.85	-0.20	0.844
	40	41	2.39	0.67		
	()	50	2.36	0.72	-0.13	0.899
	.	66	2.38	0.84		
		116	2.37	0.79		

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

2)

(1)

25

< -8>

가 49.1%

가 , 37.9%,

12.9%

($\chi^2=6.21$, $p<.05$) 40

가 30

, 30

40

가

< -8>

						² (df)	P
	15	17 (36.2)	3 (6.4)	27 (57.4)	47 (40.5)	3.80 (2)	0.150
	15	27 (39.1)	12 (17.4)	30 (43.5)	69 (59.5)		
	30	25 (33.3)	7 (9.3)	43 (57.3)	75 (64.7)	6.21 (2)	0.045*
	40	19 (46.3)	8 (19.5)	14 (34.1)	41 (35.3)		
	()	19 (38.0)	7 (14.0)	24 (48.0)	50 (43.1)	0.10 (2)	0.951
	.	25 (37.9)	8 (12.1)	33 (50.0)	66 (56.9)		
		44 (37.9)	15 (12.9)	57 (49.1)	116 (100.0)		

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

가 가 , 15 가 15

(2)

90

< -9>

가

46.6% 가 , 31.9%,
21.6%

< -9>

						χ^2 (df)	P
	15	24 (51.1)	6 (12.8)	17 (36.2)	47 (40.5)	3.63 (2)	0.163
	15	30 (43.5)	19 (27.5)	20 (29.0)	69 (59.5)		
	30	34 (45.3)	14 (18.7)	27 (36.0)	75 (64.7)	2.01 (2)	0.367
	40	20 (48.8)	11 (26.8)	10 (24.4)	41 (35.3)		
	()	24 (48.0)	10 (20.0)	16 (32.0)	50 (43.1)	0.14 (2)	0.933
	.	30 (45.5)	15 (22.7)	21 (31.8)	66 (56.9)		
		54 (46.6)	25 (21.6)	37 (31.9)	116 (100.0)		

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

(3)

< - 10>

가 54.3% 가 ,

28.4%, 17.2% .

($\chi^2=9.41$, p<.01) 15

가 10 , 15

10 .

($\chi^2=9.38$, p<.01). 30 가 40

, 40

30

< - 10 >

						χ^2 (df)	P
	15	3 (6.4)	19 (40.4)	25 (53.2)	47 (40.5)	9.41 (2)	0.009**
	15	17 (24.6)	14 (20.3)	38 (55.1)	69 (59.5)		
	30	7 (9.3)	24 (32.0)	44 (58.7)	75 (64.7)	9.38 (2)	0.009**
	40	13 (31.7)	9 (22.0)	19 (46.3)	41 (35.3)		
	()	6 (12.0)	14 (28.0)	30 (60.0)	50 (43.1)	1.93 (2)	0.381
	.	14 (21.2)	19 (28.8)	33 (50.0)	66 (56.9)		
		20 (17.2)	33 (28.4)	63 (54.3)	116 (100.0)		

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

가 가 , 15 30 가

(4)

20 1 '가'
0.3500 , 5 0.1000

< - 11 >

가 35.3% 가 ,
 30.2%, 20.7%,
 13.8% .

< - 11 >

							² (df)	P
	15	15 (31.9)	13 (27.7)	12 (25.5)	7 (14.9)	47 (40.5)	2.37 (3)	0.500
	15	20 (29.0)	28 (40.6)	12 (17.4)	9 (13.0)	69 (59.5)		
	30	25 (33.3)	22 (29.3)	16 (21.3)	12 (16.0)	75 (64.7)	3.66 (3)	0.300
	40	10 (24.4)	19 (46.3)	8 (19.5)	4 (9.8)	41 (35.3)		
	()	15 (30.0)	16 (32.0)	10 (20.0)	9 (18.0)	50 (43.1)	1.43 (3)	0.699
	.	20 (30.3)	25 (37.9)	14 (21.2)	7 (10.6)	66 (56.9)		
		35 (30.2)	41 (35.3)	24 (20.7)	16 (13.8)	116 (100.0)		

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

, , .

가 가 , ,

(5)

‘가’

<

- 12>

가 52.6% 가 , ‘가’
37.9%, 0.5% .

< - 12>

		‘가’				² (df)	P
15	23 (48.9)	19 (40.4)	5 (10.6)	47 (40.5)	0.44 (2)	0.802	
	38 (55.1)	25 (36.2)	6 (8.7)	69 (59.5)			
30	36 (48.0)	32 (42.7)	7 (9.3)	75 (64.7)	2.11 (2)	0.348	
	40 (61.0)	12 (29.3)	4 (9.8)	41 (35.3)			
()	24 (48.0)	21 (42.0)	5 (10.0)	50 (43.1)	0.76 (2)	0.684	
	37 (56.1)	23 (34.8)	6 (9.1)	66 (56.9)			
61 (52.6)		44 (37.9)	11 (9.5)	116 (100.0)			

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

, , .

가 가 , , .

.

3)

(1)

2

<

- 13>

1

가 60.3%

,

26.7%, 3

12.9%

< - 13>

		1	3		² (df)	p	
	15	10 (21.3)	30 (63.8)	7 (14.9)	47 (40.5)	1.27 (2)	0.529
	15	21 (30.4)	40 (58.0)	8 (11.6)	69 (59.5)		
	30	16 (21.3)	48 (64.1)	11 (14.7)	75 (64.7)	3.27 (2)	0.195
	40	15 (36.6)	22 (53.7)	4 (9.8)	41 (35.3)		
	()	18 (36.0)	24 (48.0)	8 (16.0)	50 (43.1)	5.69 (2)	0.058
	.	13 (19.7)	46 (69.7)	7 (10.6)	66 (56.9)		
		31 (26.7)	70 (60.3)	15 (12.9)	116 (100.0)		

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

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(2)

80
 < - 14>
 가 53.4%
 가 , 40.5%,
 6.0% .

< - 14>

						χ^2 (df)	p
	15	24 (51.1)	2 (4.3)	21 (44.7)	47 (40.5)	3.72 (2)	0.156
	15	23 (33.3)	5 (7.2)	41 (59.4)	69 (59.5)		
	30	32 (42.7)	4 (5.3)	39 (52.0)	75 (64.7)	0.50 (20)	0.780
	40	15 (36.6)	3 (7.3)	23 (56.1)	41 (35.3)		
	()	25 (50.0)	4 (8.0)	21 (42.0)	50 (43.1)	4.67 (2)	0.097
	.	22 (33.3)	3 (4.5)	41 (62.1)	66 (56.9)		
		47 (40.5)	7 (6.0)	62 (53.4)	116 (100.0)		

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

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2 60%,

1 40%

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1 가 38.8% 가 ,
 1 1 50:50 33.6% ,
 23.3% .

< - 15 >

		50:50	1			² (df)	P	
	15	14 (29.8)	17 (36.2)	15 (31.9)	1 (2.1)	47 (40.5)	3.43 (3)	0.330
	15	13 (18.8)	22 (31.9)	30 (43.5)	4 (5.8)	69 (59.5)		
	30	21 (28.0)	25 (33.3)	25 (33.3)	4 (5.3)	75 (64.7)	4.19 (3)	0.242
	40	6 (14.6)	14 (34.1)	20 (48.8)	1 (2.4)	41 (35.3)		
()		14 (28.0)	13 (26.0)	22 (44.0)	1 (2.0)	50 (43.1)	4.06 (3)	0.255
	.	13 (19.7)	26 (39.4)	23 (34.8)	4 (6.1)	66 (56.9)		
		27 (23.3)	39 (33.6)	45 (38.8)	5 (4.3)	116 (100.0)		

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

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가 가 , ,

(4)

< - 16 >

가 52.6%

37.9%,

6.0%,

3.4%

< - 16 >

							² (df)	p
	15	20 (42.6)	21 (44.7)	5 (10.6)	1 (2.1)	47 (40.5)	4.56 (3)	0.207
	15	24 (34.8)	40 (58.0)	2 (2.9)	3 (4.3)	69 (59.5)		
	30	28 (37.3)	38 (50.7)	5 (6.7)	4 (5.3)	75 (64.7)	2.50 (3)	0.476
	40	16 (39.0)	23 (56.1)	2 (4.9)	-	41 (35.3)		
	()	17 (34.0)	30 (60.0)	2 (4.0)	1 (2.0)	50 (43.1)	2.41 (3)	0.491
	.	27 (40.9)	31 (47.0)	5 (7.6)	3 (4.5)	66 (56.9)		
		44 (37.9)	61 (52.6)	7 (6.0)	4 (3.4)	116 (100.0)		

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

가

가 가

(5)

< - 17 >

가 65.5% ,

34.5% .

< - 17 >

					² (df)	p
	15	21 (44.7)	26 (55.3)	47 (40.5)	3.64 (1)	0.056
	15	19 (27.5)	50 (72.5)	69 (59.5)		
	30	26 (34.7)	49 (65.3)	75 (64.7)	0.00 (1)	0.955
	40	14 (34.1)	27 (65.9)	41 (35.3)		
	()	17 (34.0)	33 (66.0)	50 (43.1)	0.01 (1)	0.924
	.	23 (34.8)	43 (65.2)	66 (56.9)		
		40 (34.5)	76 (65.5)	116 (100.0)		

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

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27

3

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27

3

가 46.6%

가 , 28.4%,
25.0%

< - 18 >

						² (df)	P
	15	22 (46.8)	16 (34.0)	9 (19.1)	47 (40.5)	4.99 (2)	0.083
	15	32 (46.4)	13 (18.8)	24 (34.8)	69 (59.5)		
	30	36 (48.0)	22 (29.3)	17 (22.7)	75 (64.7)	4.18 (2)	0.124
	40	18 (43.9)	7 (17.1)	16 (39.0)	41 (35.3)		
	()	19 (38.0)	17 (34.0)	14 (28.0)	50 (43.1)	4.23 (2)	0.120
	.	35 (53.0)	12 (18.2)	19 (28.8)	66 (56.9)		
		54 (46.6)	29 (25.0)	33 (28.4)	116 (100.0)		

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

, , 가 .

27 3

가 가 , ,

(2)

10

< - 19 >

가 36.2% 가

31.9%,
30.2%, 1.7%

< - 19 >

							² (df)	p
	15	14 (29.8)	18 (38.3)	15 (31.9)	-	47 (40.5)	1.65 (3)	0.649
	15	23 (33.3)	24 (34.8)	20 (29.0)	2 (2.9)	69 (59.5)		
	30	25 (33.3)	26 (34.7)	23 (30.7)	1 (1.3)	75 (64.7)	0.48 (3)	0.923
	40	12 (29.3)	16 (39.0)	12 (29.3)	1 (2.4)	41 (35.3)		
	()	20 (40.0)	14 (28.0)	15 (30.0)	1 (2.0)	50 (43.1)	3.48 (3)	0.323
	.	17 (25.8)	28 (42.4)	20 (30.3)	1 (1.5)	66 (56.9)		
		37 (31.9)	42 (36.2)	35 (30.2)	2 (1.7)	116 (100.0)		

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

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가 가 , ,

(3)

3 , 2004

6 × /

+6 × (2) .

< -20>

가 69.8% 가

19.8%, 2

10.3%

< -20>

				2		² (df)	P
	15	8 (17.0)	34 (72.3)	5 (10.6)	47 (40.5)	0.39 (2)	0.822
	15	15 (21.7)	47 (68.1)	7 (10.1)	69 (59.5)		
	30	14 (18.7)	54 (72.0)	7 (9.3)	75 (64.7)	0.50 (2)	0.780
	40	9 (22.0)	27 (65.9)	5 (12.2)	41 (35.3)		
	()	11 (22.0)	37 (74.0)	2 (4.0)	50 (43.1)	3.85 (2)	0.146
	.	12 (18.2)	44 (66.7)	10 (15.2)	66 (56.9)		
		23 (19.8)	81 (69.8)	12 (10.3)	116 (100.0)		

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

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< -21>

가

43.1% 가 , 34.5%, 1
2 22.4% .

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		1	2			² (df)	p
	15	18 (38.3)	12 (25.5)	17 (36.2)	47 (40.5)	0.83 (2)	0.660
	15	32 (46.4)	14 (20.3)	23 (33.3)	69 (59.5)		
	30	33 (44.0)	14 (18.7)	28 (37.3)	75 (64.7)	1.87 (2)	0.393
	40	17 (41.5)	12 (29.3)	12 (29.3)	41 (35.3)		
	()	21 (42.0)	10 (20.0)	19 (38.0)	50 (43.1)	0.57 (2)	0.753
	.	29 (43.9)	16 (24.2)	21 (31.8)	66 (56.9)		
		50 (43.1)	26 (22.4)	40 (34.5)	116 (100.0)		

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

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가 가 , , .

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< - 22 >

가 42.2%

가

31.9%, 18.1%, 7.8%

< - 22 >

							² (df)	P
	15	21 (44.7)	12 (25.5)	11 (23.4)	3 (6.4)	47 (40.5)	2.53 (3)	0.469
	15	28 (40.6)	25 (36.2)	10 (14.5)	6 (8.7)	69 (59.5)		
	30	35 (46.7)	22 (29.3)	14 (18.7)	4 (5.3)	75 (64.7)	3.07 (3)	0.381
	40	14 (34.1)	15 (36.6)	7 (17.1)	5 (12.2)	41 (35.3)		
	()	21 (42.0)	19 (38.0)	6 (12.0)	4 (8.0)	50 (43.1)	2.84 (3)	0.417
	.	28 (42.4)	18 (27.3)	15 (22.7)	5 (7.6)	66 (56.9)		
		49 (42.2)	37 (31.9)	21 (18.1)	9 (7.8)	116 (100.0)		

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

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 가 38.8% 가 ,
 31.0%, 24.1%, 가
 6.0% .

< -23> . 가

				가		² (df)	p
15	23 (48.9)	12 (25.5)	12 (25.5)	-	47 (40.5)	7.70 (3)	0.053
	22 (31.9)	16 (23.2)	24 (34.8)	7 (10.1)	69 (59.5)		
30	34 (45.3)	17 (22.7)	21 (28.0)	3 (4.0)	75 (64.7)	4.62 (3)	0.202
	40 (26.8)	11 (26.8)	15 (36.6)	4 (9.8)	41 (35.3)		
()	22 (44.0)	12 (24.0)	13 (26.0)	3 (6.0)	50 (43.1)	1.33 (3)	0.721
	23 (34.8)	16 (24.2)	23 (34.8)	4 (6.1)	66 (56.9)		
		45 (38.8)	28 (24.1)	36 (31.0)	7 (6.0)	116 (100.0)	

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

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가 2.5

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< -24>

가 38.8%

가 34.5%,

21.6%, 가 5.2%

< -24> 가

		가					² (df)	P
	15	20 (42.6)	17 (36.2)	9 (19.1)	1 (2.1)	47 (40.5)	1.98 (3)	0.576
	15	25 (36.2)	23 (33.3)	16 (23.2)	5 (7.2)	69 (59.5)		
	30	31 (41.3)	27 (36.0)	14 (18.7)	3 (4.0)	75 (64.7)	1.88 (3)	0.598
	40	14 (34.1)	13 (31.7)	11 (26.8)	3 (7.3)	41 (35.3)		
()		23 (46.0)	14 (28.0)	10 (20.0)	3 (6.0)	50 (43.1)	2.46 (3)	0.482
		22 (33.3)	26 (39.4)	15 (22.7)	3 (4.5)	66 (56.9)		
		45 (38.8)	40 (34.5)	25 (21.6)	6 (5.2)	116 (100.0)		

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

가

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(3) 가 가 0.04
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 가 가 56.0%
 가 , 19.0%,
 가 14.7% , 10.3%
 < -25> 가

					가		² (df)	p
	15	23 (48.9)	5 (10.6)	11 (23.4)	8 (17.0)	47 (40.5)	1.84 (30)	0.606
	15	42 (60.9)	7 (10.1)	11 (15.9)	9 (13.0)	69 (59.5)		
	30	38 (50.7)	10 (13.3)	13 (17.3)	14 (18.7)	75 (64.7)	5.55 (3)	0.136
	40	27 (65.9)	2 (4.9)	9 (22.0)	3 (7.3)	41 (35.3)		
	()	30 (60.0)	7 (14.0)	9 (18.0)	4 (8.0)	50 (43.1)	4.08 (3)	0.253
	.	35 (53.0)	5 (7.6)	13 (19.7)	13 (19.7)	66 (56.9)		
		65 (56.0)	12 (10.3)	22 (19.0)	17 (14.7)	116 (100.0)		

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

가

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가 50.9% 가

27.6%, 11.2%,

가 10.3%,

< -26> 가

				가		² (df)	p
15	25 (53.2)	4 (8.5)	15 (31.9)	3 (6.4)	47 (40.5)	2.33 (3)	0.506
	34 (49.3)	9 (13.0)	17 (24.6)	9 (13.0)	69 (59.5)		
30	40 (53.3)	8 (10.7)	20 (26.7)	7 (9.3)	75 (64.7)	0.59 (3)	0.900
	19 (46.3)	5 (12.2)	12 (29.3)	5 (12.2)	41 (35.3)		
()	28 (56.0)	9 (18.0)	8 (16.0)	5 (10.0)	50 (43.1)	8.36 (3)	0.039*
	31 (47.0)	4 (6.1)	24 (36.4)	7 (10.6)	66 (56.9)		
	59 (50.9)	13 (11.2)	32 (27.6)	12 (10.3)	116 (100.0)		

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

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ABSTRACT

A Study on Teacher Perception of Promotion Regulations in Kindergarten

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Graduate School of Education

Kyongju University

(Supervised by Professor Jeong Hyeon-ju)

The purpose of this study was to examine the way kindergarten teachers looked at the current promotion regulations for educational government workers by career, age, and service area. It's basically meant to delve into what implications their perception had and present ideal promotion regulations for kindergarten teacher.

To build a theoretical background, the concept, significant and standards of promotion were discussed, and the current regulations for educational government officials and earlier studies were reviewed.

And questionnaire was prepared after relevant articles, literature, laws and all sorts of data were analyzed. A survey was conducted with the 25-item questionnaires that dealt with five areas: general characteristics, career rating, performance appraisal, training records and additional rating. The subjects in this study were 116 teachers from public primary school-attached kindergartens in Gyeongju and

Pohang. The collected data were analyzed by career, age and service area, and percentage were calculated. In addition, χ^2 (Chi-square) test was employed to see whether there were any intergroup gaps.

The findings of this study were as follows:

First, they weren't well aware of the promotion regulations for educational government workers. There was little tendency to aspire for promotion or make efforts for that. And they weren't contented with that, and didn't think there were enough chances for that. The career rating was identified as the factor to give the largest impact on promotion.

Second, they hoped that career and ability would be given equal weight, that the career-rating period would be shortened and that extra career would be given more marks.

Third, performance appraisal results only for an year should be reflected, and its weight should be reduced. Regarding differentiated marks for service period of time, the weight of the recent year should be increased. Performance appraisal should be done by the head of kindergarten and assistant head only, and the outcome should be made public.

Fourth, the amended regulation about OJT rating frequency that is scheduled to be enforced in 2004 was rational, and more OJT period of time should be considered.

Fifth, the current regulation on additional rating should remain unchanged.

There are some suggestions based on the above-mentioned findings:

First, the current promotion regulations dealt with career rating, performance appraisal, training rating and additional rating. In order to select the right person who could successfully lead kindergarten organization in rapidly changing society, there should be major modifications in the current rating regulations.

Second, most of the teachers were more interested in manager position, as a road to becoming the assistant head of kindergarten, rather than in enriching their expertise. Given the circumstances, the current hiring system without examination should continue to be adopted, in which highly experienced teachers are preferred and their ample experience could be utilized for kindergarten management. And young, capable teachers should be given a chance to get promoted, and those with 15-year or more teacher career should be allowed to apply for promotion examination. Thus, a dual promotion system should be introduced, which takes advantage of both examination system and non-examination system.

Third, the teachers discredited performance appraisal because even the best contributor were placed in a disadvantageous position and those in line for promotion were rated higher instead. The period of time during which one's performance appraisal is reflected in promotion should be reduced to one year, so that the performance appraisal system could win confidence.

Fourth, the regulation that said training courses one has taken for

the recent decade only must be considered for promotion should be eliminated. It's necessary to take various actions to improve the training rating. For instance, teachers should be allowed to choose specific training results favorable for them at their own option.

Fifth, it doesn't comply with the principle of equity to give the same additional marks to every rural region without considering traffic system or living environment. As those who serve in remote areas are given additional marks, different additional points should be given to rural communities in consideration of surrounding environments.

Sixth, if the weight of research is overly upgraded, teachers are likely to be more concerned about working on research paper or plan rather than about child education. Even though the current regulation is rational, a little more marks should be provided to those who acquire a master's degree or doctorate to encourage self-training efforts, as such a degree exercises a huge influence on job performance of assistant head.

Seventh, getting promoted doesn't actually mean there are favorable changes in benefit programs or pay. As professionals, qualified teachers should be given adequate treatment and benefit programs.

Eighth, since frequent revision in the promotion system might cause a lot of confusion, the right authorities should make sustained efforts to gather opinions from teachers and find a viable solution.

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