

:

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- 1) .
- 2) .
- 3) .
- 4) .
- 5) .
- 6) .
- 7) .
- 8) .
- 9) .

가 ,

1. , (1974) 1962 1974 226

가 , , , 1980 (Kang & Lee, 1980). 1990 (Lee & Park, 1998; Lee, Kim, Park, Cho, & Noh, 1998; Paik, Kim, Wang, Sung, & Cho, 1995; Kim, Cho, & Kim, 1987) , Choi (2000) 1999 959 (Kim, 1994).

가 ()

_____ *

- 1)
- 2)
- 3)
- 4)
- 5)
- 6)
- 7)
- 8)
- 9) 가

2001 11 30 2001 11 30 2002 2 4

가
4 , , ,
1. , .
.
(descriptive study) 1.
2. 1)
, 가 74% (243) 가
, 가 16% (53), 가 10% (34)
가
88%
1989 330 , 13 (53)
1989 271 , 1992 가 42
173 , 1995
123 , 1995 가
159 , 1995 145 , 가
1994 171 , < 1>.
1372 , 가 46% , 25%
< 2> 가 14
3. ,
19% (64) .
가
209 (54%) 가
23% (87) ,

< 1>

	(%)	(%)	(%)	(%)	(%)	(%)	(%)	(%)
	1(0.3)	-	-	-	-	-	-	1(0.1)
	42(12.7)	17(9.8)	16(5.9)	14(11.3)	17(10.7)	8(5.5)	38(22.2)	152(11.1)
	20(6.1)	23(13.3)	9(3.3)	7(5.7)	5(3.1)	1(0.7)	14(8.2)	79(5.7)
	63(19.1)	40(23.1)	25(9.2)	21(17.0)	22(13.8)	9(6.2)	52(30.4)	232(16.9)
	215(65.2)	76(43.9)	208(76.8)	84(68.3)	100(62.9)	96(66.2)	97(56.6)	876((63.8)
	13(3.9)	13(7.5)	2(0.7)	4(3.3)	1(0.6)	7(4.8)	4(2.3)	44(3.2)
	14(4.2)	5(2.9)	-	5(4.1)	10(6.3)	3(2.1)	-	37(2.7)
	242(73.3)	94(54.3)	210(77.5)	93(75.7)	111(69.8)	106(73.1)	101(58.9)	957(69.7)
	25(7.6)	10(5.8)	4(1.5)	6(4.9)	11(6.9)	2(1.4)	4(2.3)	62(4.5)
	5(1.5)	5(2.9)	3(1.1)	1(0.8)	2(1.3)	2(1.4)	4(2.3)	22(1.6)
	5(1.5)	1(0.5)	1(0.4)	2(1.6)	-	3(3.5)	1(0.6)	13(0.9)
	-	-	2(0.7)	-	1(0.6)	2(1.4)	3(1.8)	8(0.6)
	35(10.6)	16(9.3)	10(3.7)	7(5.7)	14(8.8)	9(9.0)	12(7.0)	105(7.6)
	-	13(7.5)	26(9.6)	2(1.6)	12(7.6)	21(14.5)	8(4.7)	80(5.8)
	330(100.0)	173(100.0)	271(100.0)	123(100.0)	159(100.0)	145(100.0)	171(100.0)	1,372(100.0)

< 2>

	(%)	(%)	(%)	(%)	(%)	(%)	(%)
	157(46.0)	50(30.2)	27(10.0)	26(21.1)	18(12.6)	29(15.0)	69(36.7)
		38(23.0)		7(5.7)	12(8.4)		
		/		3(2.3)	3(2.1)		
		8(4.8)		5(4.1)	3(2.1)		
		6(3.6)		3(2.3)			
				8(2.8)			
	84(25.0)	40(24.2)	115(42.4)	33(26.8)	56(39.2)	4(2.1)	16(8.5)
		/		3(2.3)	52(36.4)	4(2.1)	, ,
		19(11.5)		1(0.8)	12(8.4)		16(8.5)
		8(4.8)		2(1.6)	13(9.1)		
		13(7.9)		13(0.8)	26(18.2)		
				3(2.3)	1(0.7)		
				6(4.9)	4(2.8)		
				5(4.1)			
					54(37.8)		
가	14(4.0)	19(11.5)	8(2.9)	54(43.9)	2(1.4)	5(2.6)	6(4.2)
		가		42(34.1)	2(1.4)	5(2.6)	
		16(9.7)		6(4.9)			
		가 3(1.8)		1(0.8)			
				1(0.8)			
				가 4(3.3)			
	64(19.0)	36(21.8)	65(24.0)	9(7.3)	10(7.0)	104(53.5)	42(22.3)
		14(8.5)	65(24.0)		/	73(37.6)	
		5(3.0)	11(4.0)		10(7.0)	3(1.6)	
		17(10.3)				23(11.9)	
/	-	-	19(7.0)	-	-	5(2.6)	-
						6(3.1)	
						4(2.1)	
						2(1.0)	
	20(5.0)	22(13.3)	44(16.2)	11(8.9)	7(4.9)	27(13.9)	21(10.8)
		8(4.8)	4(1.5)		/ 7(4.9)	16(8.3)	
		14(8.5)	29(10.7)			1(0.5)	
						8(4.1)	
						31(10.8)	

*

8%(31) . 19 2)

< 3>.

가

1992

1992

< 3>

= 1,372

		**						
		(%)	(%)	(%)	(%)	(%)	(%)	(%)
Q-가		31(8.0)	3(2.0)	14(5.2)	14(11.4)	6(3.8)	5(3.1)	43(16.2)
		209(54.0)	102(66.2)	-	36(29.3)	101(63.5)	8(5.0)	60(22.6)
		19(5.0)	15(9.7)	5(1.8)	7(5.7)	5(3.1)	10(6.2)	12(4.5)
		87(23.0)	20(13.0)	32(11.8)	11(8.9)	24(15.1)	13(8.1)	76(28.6)
		1(0.6)	1(0.6)	4(1.5)	6(4.9)	2(1.3)	1(0.6)	5(1.9)
		2(1.3)	-	-	-	-	4(2.5)	-
		-	-	6(2.2)	5(4.1)	-	6(3.7)	-
		-	13(8.5)	190(70.1)	71(57.7)	122(76.7)	93(57.8)	50(18.8)
		36(9.0)	-	56(20.7)	16(13.0)	13(8.2)	21(13.0)	15(7.5)

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**

2000 , , 가 368 , 127 (53%) 가 148 21% 18% 127 (18%) , 93 3 54 73% < 4> 가 가 , 가 68% , 가 30 가 가 19 , / , 가 16 , 47 , 가 27 가 , 가 368 15 53% 가 17 4 3 55 15% 87 2. (24%) 1) 87 (24%) , 가 60.1% (104) 가 가 23.1% (40) , 가 9.3% (16) 가 139 (38%) 가 54.3% (76) 13 가 23 ,

< 4 >

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()	()	()	()	()	()	()	()	()	()
(148)	(31)	(17), (1),	(2), (4),	(2), (1), HIV	(1), (1)	(1),	(1),	(1),	(1),
	(19)	(5),	(5),	(3),	(2),	(3),	(1)		
	(16)	(4)	(3),	(3),	(2),	(1),			
	(7)	(1),	(1),	(1)					
	(4)	(3),	(1)						
	(4)	(1),	(1),	(1),	(1)				
	(2)	(1),	(1)						
	(2)			(1),	(1)				
	(3)	(2),		(1)					
	(2)	(1),	(1)						
	(11)	(2),	(2),	(1),	(1),	(1),	(1),	(1),	(1),
		(1),	(1),	(1),	(1),	(1),	(1),	(1),	(1)
	(28)	(12),	(2),	(1),	(1),	가	(1),	(1),	(1),
		(1),	(6),	(1),	(1),		(1)		
	(9)	(3),	(3),	(1),	(1),	(1)			
가	(7)	가	(5),	가	(1),	가	(1)		
	(3)	(1),	(1),	(1)					
	(55)	(8),	(7),	(8),	(4),	(4),	가	(3),	
		(3),	(2),	(2),	(1),	가	(6),	가	(1),
		(1),	(1),	(1),	(1),	(1),	(1),	(1)	
	(87)	(11),	(2),	(1),	(9),	(5),	(2),	(5),	
		(1),	(3),	(2),	(2),	(2),	(2),	(2),	
		(2),	(2),	(1),	가	(1),	(1),	(1),	(1),
		(1),	(1),		(1),	(1),	(1),	(1),	(1),
		(1),	(1),	(1),	(1),	(1),	(1),	(1),	
		(1),	(1),	(1),	(1),	(1),	(1),	(1),	
		(1),	(1),	(1),	(1),	(1),	(1),	(1),	(1),
	(87)	(16),	(10),	(1),	(19),	(1),	(1),	(1),	
		(1),	(2),	가	(6),	(1),	(5),	(1),	(5),
		(1),	(4),	(3),	(2),	(3),	(1),	(1),	
		(1),	(1),	(1)					
		(26),	(13),	(12),	(8),	(6),	(5),		
	(139)	(1),	(4),	(1),	(3),	(2),	(2),	(2),	
		(1),	(1),	(1),	(2),	(1),	(1),	(1),	
		(1),	가	(1),	가	(1),	(1),	(1),	
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		(1),	(1),	(1),	(1),	(1),	(2),		
		(1),	(1),	(1),	(1),	(1),	(1),	가	
		(1),	(1),	(1),	(1),	(1),	(1),	(1),	
		(2),	(1),	(2),	(1),	(1),	(1),	(1),	
		(1),	(1),	(1)	(1),	(1)			
(127)	(95)	(14),	(12),	(1),	(1),	(6),	(5),		
		(4), 30	(2),	(3),	(1),	(1),	(1),		
		(1),	(1),	(3),	(1),	(1),	(3),		
		(2),	(2),	(2),	가	(2),	(1),		
		(2),	(1),	가	(1),	(1),	(1),		
		(1),	(1),	가	(1),	(1),	(1),		

< 5>

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()	()	()
(87)	(18), 가	(4), (2), (1),
	(1), (1), (1), (1), (1),	(1), (1), (1), (1), (1),
	(9), (6), (4), (2), (3),	(2), (1), (1), (1), (1),
(173)	(15), (1), 가	(1), (1), (1), (1), (1),
	(1), (1), 가	(1), (1), (1), (1), (1),
	(15), (14), , (12), (12), () (11), (5), ,	(1), (1), (1), (1), (1),
	(3), (1), (1), (1), (1), (1), (1), (1), (1), (1),	(1), (1), (1), (1), (1), (1), (1), (1), (1), (1),
	(3), (2), (1), (1), (1), (1), (1), (1), (1), (1),	(1), (1), (1), (1), (1), (1), (1), (1), (1), (1),
	(1), (1), (1), (1), (1), (1), (1), (1), (1), (1),	(1), (1), (1), (1), (1), (1), (1), (1), (1), (1),
	(6), (6), (5), () (3), (1), (1), (1), (1),	(1), (1), (1), (1), (1), (1), (1), (1), (1), (1),
	(2), (1), (1), (1), (1), (1), (1), (1), (1), (1),	(1), (1), (1), (1), (1), (1), (1), (1), (1), (1),
	(1), (1), (1), (1), (1), (1), (1), (1), (1), (1),	(1), (1), (1), (1), (1), (1), (1), (1), (1), (1),
	(1), (1), (1), (1), (1), (1), (1), (1), (1), (1),	(1), (1), (1), (1), (1), (1), (1), (1), (1), (1),
(57)	가 가 (18), 가 (6), 가 (3), 가 (1)	(1), (1), (1), (1), (1), (1), (1), (1), (1), (1),
	(6), , (3), ()	(2), (1), (1), (1), (1), (1), (1), (1), (1), (1),
	(1), (1), (1), (1), (1), (1), (1), (1), (1), (1),	(1), (1), (1), (1), (1), (1), (1), (1), (1), (1),
	() , () , (6), (1), (1)	(1), (1), (1), (1), (1), (1), (1), (1), (1), (1),
(79)	(2), (2), (1), 가 (1), (1), (1), (1), (1), (1), (1), (1), (1), (1),	(1), (1), (1), (1), (1), (1), (1), (1), (1), (1),
	(3), (1), RET (1), (1), (1), (1), (1), (1), (1), (1), (1), (1),	(1), (1), (1), (1), (1), (1), (1), (1), (1), (1),
	(1), MBTI (1), (1), (1), (1), (1), (1), (1), (1), (1), (1),	(1), (1), (1), (1), (1), (1), (1), (1), (1), (1),
	(6), (5), 가 (3), (3), (1), (1), (1), (1), (1), (1), (1), (1),	(1), (1), (1), (1), (1), (1), (1), (1), (1), (1),
	가 (5), (2), (1), (1), (1), (1), (1), (1), (1), (1), (1), (1),	(1), (1), (1), (1), (1), (1), (1), (1), (1), (1),
	(1), (1), (1), (1), (1), (1), (1), (1), (1), (1), (1), (1),	(1), (1), (1), (1), (1), (1), (1), (1), (1), (1),
	(1), (1), (1), (1), (1), (1), (1), (1), (1), (1), (1), (1),	(1), (1), (1), (1), (1), (1), (1), (1), (1), (1),
(44)	() (6), (1), (1), (1), (1), (1), (1), (1), (1), (1),	(1), (1), (1), (1), (1), (1), (1), (1), (1), (1),
	(1), (4), - (1), (1), (1), (1), (1), (1), (1), (1), (1),	(1), (1), (1), (1), (1), (1), (1), (1), (1), (1),
	(2), (1), (1), (1), (1), (1), (1), (1), (1), (1), (1),	(1), (1), (1), (1), (1), (1), (1), (1), (1), (1),
	(1), (1), (1), (1), (1), (1), (1), (1), (1), (1), (1),	(1), (1), (1), (1), (1), (1), (1), (1), (1), (1),
	(1), (1), (1), (1), (1), (1), (1), (1), (1), (1), (1),	(1), (1), (1), (1), (1), (1), (1), (1), (1), (1),
	(1), (1), (1), (1), (1), (1), (1), (1), (1), (1), (1),	(1), (1), (1), (1), (1), (1), (1), (1), (1), (1),

*

79 (18%) (7), (11 3.
, (25), (36) .

1)

44

가 77.5% 가

9.2%

(14)가

3.7%

가

가

0.7%

< 1>. 가 , 가 90
42.4% , 24.0%
(,) 가
10.0% . / 7.0%, 가 2.9%
,
< 2>. (70.1%) (,
,)
< 3>.
2) 4.
(
, , ,) 1)
(,
,)
가 84 (68.3%) 가
, 21 (17.0%), 7 (5.7%)
< 1>. 47.9%
26.8%가 21.1%
75.3%, 51.3%, 21.0%, 4.4% 가
, 75.3% < 6>.
90
, , , , ,
가 , 가
가 90 가 (43.9%) , 가
/ / / 가 34.1%
/ 가
, 90 ,
, 가
.
, , ,

< 6 >

✻

()	()	()						
(139)	(41)	(7),	(1),	(2),	(1),	(7),	(10),	
		(7),	(3),	(1),	(1),	(1)		
	(6) 119	(1),		(1),	(1),	(1),	(1).	(1)
	(45)	(14), 100		(1),	(1),	(1),	(2),	(3),
		(1),	(2),	(1),	(1),	(1),		(1),
		(1),	(1),	(1),	(1),	(7),	(4),	(1)
	(16)		(4),	(1),	(1),	(1),	(2),	
		(1),	(6)					
	(27)	(1),		(1),	(1),	(4),	(1),	(1),
		(1),	(3),	(3),	(4),	(1),		(1),
		(1),	(2),	가	(1),	(1)		
	가 (4)							

< 6>		*()									
()	()	()									
(204)	/	(6),	(3),	(1),	(1),	(1),	(1),	(1),	(1),	(1),	(1),
(30)	CMI	(1),	(1),	(1),	(1),	(1),	(1),	(1),	(1),	(1),	(1),
/	/	(2),	(3),	(1),	(1),	(2),	(6),	(1),	(1),	(1),	(1),
(74)	(2),	(2),	(2),	(1),	(1),	(2),	(1),	(1),	(1),	(3),	(3),
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	(1),	가	(1),	(2),	(4),	(4),	(2),	(1),	(1),	(1),	(1),
	(1),	가	(1),	(2),	(1),	(1),	(1),	(1),	(1),	(1),	(1),
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/	(2),	(1),	(1),	(2),	(1),	(1),	(1),	(1),	(1),	(1),	(1),
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	(1),	(1),	(3),	(1),	(1),	(1),	(1),	(1),	(1),	(1),	(1),
/	(1),	(1),	(2)	(1),	(1),	(1),	(1),	(1),	(1),	(1),	(1),
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	(1),	(1),	(1),	(1),	(1),	(1),	(1),	(1),	(1),	(1),	(1),
(57)	(1),	(1),	(1),	(1),	(1),	(1),	(1),	(1),	(1),	(1),	(1),
(16)	(1),	(1),	(1),	(1),	(1),	(1),	(1),	(1),	(1),	(1),	(1),
	(1),	(2),	가	(2)	(1),	(1),	(1),	(1),	(1),	(1),	(1),
(3)	(1),	(1),	(1),	(1),	(1),	(1),	(1),	(1),	(1),	(1),	(1),
(5)	(5)	(5)	(5)	(5)	(5)	(5)	(5)	(5)	(5)	(5)	(5)
(2)	(2)	(2)	(2)	(2)	(2)	(2)	(2)	(2)	(2)	(2)	(2)
(2)	(1),	(1),	(1),	(1),	(1),	(1),	(1),	(1),	(1),	(1),	(1),
(1)	(1)	(1)	(1)	(1)	(1)	(1)	(1)	(1)	(1)	(1)	(1)
/	(27)	가	(6),	(2),	가	(3),	(13),	가	(1),	(1),	(1),
	(1),	가	(1)	(1)	(1)	(1)	(1)	(1)	(1)	(1)	(1)
(12)	가 /	(12)	가	(2),	가	(2),	가	(1),	가	(1),	가
	(2),	가	(2),	가	(1)	(1)	(1)	(1)	(1)	(1)	(1)

*

63

(12), (8),

(57.7%), 36 (29.3%), (7)

14 (11.4%), 11 (8.9%), 7

(5.7%), Q- 6 (4.9%), 가 5

(4.1%), 16 (13.0%) < 3>. (26), (23)

(22)

2)

가

, 299

110

84 , 55 , 15 < 7>. 5.

가
8.4% (12),
9.1% (13), 18.2% (26),
0.7% (1) 가
12.6% (18) ,
가 8.4% (12),
가 2.1% (3),
가 2.1% (3) < 2>.

63.5% (101), 가
76.7% (122) 가
가
15.1% (24), 가
3.8% (6), 3.8% (6)
< 3> 가 52 4

2)
가
2 1 , 1 ,
1 , 2 ,
1
1 , 1 , 2 ,
1 , 가 1 , 1 가
가,
가
, critical pathway
< 8>.

가 45
6.
가
1)
가 73.1% (106)
6.2% (9), 6.2% (9)
가
가 90.6% (96) 가
7 < 1>.
59.3% (115)
22.7% (44), 3.1% (6),

< 8 >

*

()	()	()	()	()	()	()	()	()
(45)	(26)	(24)	(1),	(1),	(5),	(1),	(15),	(1)
		(2)	(4),	(1),	(1)			
	가	(9)	(3)	(3),	(1),	(1)		
		(3)	(1),	(1),		(1)		
		(4)	(1),	(2)				
(146)	(25)	(14)	()	(6),	(5),	(1),	· (2)	
				(1),		(1),	가 (2),	(2),
		(15)	(5),	가 (1),	(3)			
		(6)	(2),	(3),	(1)			
	(83)	(28)	()	(7),	·	(7),	(1),	(1),
			(2),	(1),	(1),	(3),	·	(3),
			(1),	(1)				
		(12)	(1),	(1),	(2),	(4),	(1),	(1),
			(1),	(1)				
			(2),	(2),	(4),	(6),	(2),	(1),
		(38)	(6),	(1),	(2),	(2),	(2),	(2),
			(1),	(1),	(1),	(1)		
		(5)	(2),	(1),	(1),	(1)		
	(13)	PRECEDE	(1),	(1),	(1),		(1),	(1),
			(1),	(4),	(1),	(2),	(1),	(2)
	(10)	·	(3),	(1),	(1),	(1),	(1),	(1),
			(1),	(1)				
	(15)		(12),	·	(2),	(1)		
(71)	(63)	(13)	(3),	(1),	(1),	(1),	(3),	(2),
			(1)					(1),
		(13)	·	(2),	(1),	(1),		(1),
			(1),	(2),	·	(2),	(1),	
			(1),	(1)	·	(1)		
		(37)	·	(2),	·	·	(15),	(2),
			(5),	(1),	(1),	(2),	(1),	()
			(1),	(1),	(1),	(1),	(1),	(1),
			(1),	(1),	(1)			
	(8)	가	(1),	(1),	(1),	(1),	(1),	(1),
		(2)						
(52)	(22)	(13)	(2),	()	(4),	(1),		
			(1),		(1),		(1),	
			(1),	(2)				
		(2)		(1),	(1)			
		(3)	(2),	(1)				
		(1)	(1)					
		(1)	(1)					
		(2)	가	(1),	(1)			
		가(17)	(8),	(3),	(3),	(1),	(2)	
		(2)		(1),	(1)			
		(11)	critical pathway	(1),	(1),	(1),	(1),	(2),
				(1),	(2),	가(1),		(1)

*

4.1% (8)

가

86.0% (99)

가

< 2 >.

(93)

가

,

57.8%

8.1% (13),

6.2% (10), 5.0% (8) 1> . , 가
 < 3>. 59.0% (101) 가 ,
 30.4% (52), 5.8% (10), ()
 2) 4.7% (8) . 가 97
 < 9>. (56.6%) , 가
 (planning) , 30.4%
 , (organizing) , , 가 38 (22.2%) 가 ,
 , , 8.2% (14)
 (staffing) , , . 37 24
 , , , , , 14.0% .
 , , , . 10 가 4
 (leading) , , , , 가 < 1>.
 , , , , 가
 , (controlling) , , 36.7% (69)
 , , , 22.3% (42),
 , , , 14.4% (27), 8.5% (16),
 , , 4.3% (8), 1.6% (3)
 . 9.0% (17),
 20 가 , 5.3% (10) < 2>. 가
 (13), (8) 36.9% (76)
 가 60 (29.1%),
 21.0% (73), 24.3% (50), 20.9% (43)
 19.5% (68), 16.1% (56), 7.8%
 (27) . 6.9% (5), ()
 2.8% (2) . 가 26.5% (13)
 가 , 18.4% (9)
 7. . 12.2% (6),
 8.2% (4), . ,
 1) 6.1% (3), 가 4.1% (2)

< 9>

(, %)	()
(6, 1.7)	, ,
(13, 3.7)	, ,
(20, 5.8)	가 , ,
(8, 2.3)	, ,
(9, 2.6)	가, , 가
(27, 7.8)	, ,
(56, 16.1)	, ,
(68, 19.5)	, ,
(73, 21.0)	, 가,
(20, 5.8)	, ,
(17, 4.9)	, ,
(8, 2.3)	, ,
(23, 6.6)	, ,

< 10>

*

()	()	()
(172)	(77)	
	(35)	
	(49)	(26), (17), (3), (3)
	가 (6)	
	(5)	
(178)	(85)	(17), (8), 가 (7), (6), (6), (6), (6), (5),
		(5), (5), (5), (3), (3), (3),
		(3), (2), (2), (2), (5)
	· (40)	(6), (6), (5), (5), (5), (4), (3),
	(2),	(2), (2)
	(25)	(7), (5), (4), (4), (3), (2)
	(14)	(8), (6)
	(13)	
	(9)	
(49)	· (6)	
	(4)	
	(4)	
	(3)	
	(3)	
	가 (2)	
	(5)	
(10)	(4)	
	(3)	
	(3)	
(22)	(13)	
	(6)	
	(3)	

*

, , · 28 , (17),

57.10% , (13), (6), (6),

(5), (4), (4), · (3),

11 22.50% < 3> (3) , 가 (7),

(7), (6), (6),

2) (6)

171 431

1 2.52 .

4가 , , ,

< 10> .

가 41.29%

, 39.90%, 11.36%,

5.10%, 2.32% . 가

/ , .

(99), (77),

(13),

(13) , (4 , 가 69.7%(957)

) . 가 63.8%(876)

- Choi, K. S., Song, M. S., Hwang, A. R., Kim, K. H., Chung, M. S., Shin, S. R., & Kim, N. C. (2000). The trends of nursing research in the Journal of the Korean Academy of Nursing, *J Korean Acad Nurs*, 30(5), 1207-1217.
- Hinshaw, A. S. (1989). Nursing science in Transition. *Nursing Research*, 29(3), 180-183.
- Kim, M. I. (1974). *The fact and issues of nursing research*. The 1st Academic Seminar Report in the Korean Academy of Nursing, 13-21.
- Kang, Y. H. (1980). The fact of nursing research in the professional nursing journal. *The Korean Nurse*, 19(3), 54-64.
- Kim, M. I. (1994). Analysis of The concept and research method in Korean nursing research: 1961-1990. *Korean Journal of Nursing Quarterly*, 3(1), 180-206.
- Kim, M. I., Cho, W. J. & Kim, E. S. (1987). Analysis of The community nursing research appeared in major journal of The Korean Academy of Nursing and adjacent field. *The Journal of Nursing*, 10, 24-35.

- Abstract -

The Trends of Nursing Research in the Journals of Seven Branches of the Korean Academy of Nursing

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This study was designed to analyze the research methodology and the key concepts used in articles published in each nursing journal of seven branches of the Korean Academy of Nursing. The purpose of this study was for reflecting the trends of nursing research and suggesting the direction of future nursing research in Korea. One thousand three hundred seventy two articles published in seven nursing journals from the beginning year of 2000 were analyzed. The prevailing research designs for these journals were the non-experimental design ranging from 54.3% to 75.7%, the experimental design ranging from 6.2% to 30.4%, and qualitative research design ranging from 3.7% to 10.6%. Research subjects were 10.0% to 46.0% for clients with health problems, 2.1% to 42.4% for generally healthy persons, 1.4% to 43.9% for primary caregivers, 7.0% to 53.5% for nurses or nursing students, and 3.1% to 7.3% for health organizations or nursing organizations. The data collection method used most often self-report questionnaires using psychosocial measures. Interviewing methods and physiologic measures were used relatively few times. The domains of the key concepts that prevailed was personal domain and health domain. This study has the limitation of focusing on only the superficial structural analysis rather than in-depth content analysis of each article. However, this study is the first study for reflecting the trends of nursing research based on each journal of seven branches of the Korean Academy of Nursing.

Key words : Nursing Research Trend

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