

: , , Q

1.

,
가
가 (4 , 1992 ; , 1996 ; , 1994 ; , 1996 ;
, 1992 ; , 1994 ; 3 , 1995 ; , 1996 ;
3 , 1996 ; , 1994).

가 . 가
가 . (, 1991).
1990 33%가
(, 1990 ; , 1990).

가 가
가 .
, 1994 ; , 1992 ; , 1994 ; , 1996 ; , 1988 ; ,
1991 ; , 1995). , 가
가 , 가 가
가
가
(

) , Q

2.

()
, ()
,
,

1.

(10 , 1995 ; 7 , 1994 ; Bobak, et. al., 1995 ; Fogel, Woods, 1995).

(criminal abortion)

(10 , 1995 ; 7 , 1994).
가
, (, 1988), (20-44)
1976 39% 1991 54%
10 5 (, 1996) 39%
가 (a, 1996).
(, 1994) 34 7
75%가 25-34

1988- 1993 13 5 2 2 4

62%가 가

가 25% 1990 33%가

가 14 가 22 , 17
 가 3 16 가 16 가 1 60

가 (a, 1996).

가 (, 1994 ; , 1996).

가 , 20
 가

가 1996 , 가

1996 7 1 32.9%

(, 1996).

2.

(Cornish, 1976)

(Hutti, 1986).

가 (, 1975).

(Fielding & Williams, 1991) 가, (Kapp, Taylor & Edwards, 1980).

(, 1991)

가, 가, 가, 가,
 (, 1993 ; , 1990)

가
가
가

Q

1. Q- (Q- sampling method)

4

25 Q- 235 Q- Q- 210 Q- 34
가 Q- 34 (1).

2. P- (P- sampling method)

Q (interindividual difference)
(intraindividual difference in significance) P- (P- sample)
(, 1992), P- (P- sample)
48

3. Q- (Q- sorting)

Q- (Q- sorting) Q- (Q- sample) 가 ()
(+5, -5) (0)
Q-

P-

4.

P- 48 , 가 가
(data file) 1 5 , 가 9

PC program , Q-
(Principal Component Analysis)

< 1> Q- (34)

1.	가
2.	가
3.	
4.	가
5.	가
6.	
7.	
8.	
9.	
10.	가
11.	
12.	
13.	
14.	
15.	
16.	
17.	
18.	
19.	가
20.	
21.	
22.	
23.	
24.	가
25.	가
26.	가
27.	
28.	
29.	
30.	
31.	
32.	가
33.	
34.	

1.

3
 59.5%
 5.7%, 3 3.8% 1 50.0% 3 50.0%, 2
 가

(2,3).

< 2> Eigen value

	type 1	type 2	type 3
Eigenvalues	24.0445	2.7243	1.8270
Variance	.5009	.0568	.0381
Cumulative	.5009	.5577	.5957

< 3>

	type 1	type 2	type 3
type 1	1.000	.610	.777
type 2		1.000	.614
type 3			1.000

(4) 1 28 , 2 9 , 3 11
 가 가 가 가
 (prototype) (ideal) (Stephenson, 1982).

2.

34
 (>+1) (<- 1)
 (difference)가

가 가 1.00 Q- sorting

< 4> 가

Type 1 (N=28)			Type 2 (N=9)			Type 3 (N=11)		
가			가			가		
1	13	1.8817	1	2	2.0797	1	46	1.8753
2	18	1.8241	2	9	1.0578	2	7	1.1711
3	36	1.7975	3	29	.9150	3	30	1.1158
4	3	1.7304	4	26	.9091	4	5	.8189
5	42	1.6589	5	32	.8430	5	24	.8167
6	27	1.6566	6	43	.8059	6	40	.7989
7	10	1.6466	7	37	.6431	7	31	.7668
8	44	1.6360	8	11	.5742	8	8	.7374
9	41	1.6230	9	4	.4059	9	16	.6292
10	1	1.5101				10	17	.5761
11	33	1.3830				11	6	.4584
12	25	1.2753						
13	15	1.2749						
14	34	1.1695						
15	14	1.0842						
16	39	1.0700						
17	29	1.0392						
18	21	1.0189						
19	22	1.0152						
20	20	1.0119						
21	47	.9809						
22	23	.9684						
23	48	.8915						
24	45	.8875						
25	35	.8539						
26	28	.7419						
27	19	.6388						
28	12	.6028						

1) 1 : (Practical type)
1 (practical type) , 가
가
.
1
(5), 가

가 가

가 “ 가 ,

가 , ”

가 가
(pro-choice)

1 48 28 가 1

가 (4). 1

5 (13 , 18 , 36 , 3 , 42)

Q-sorting

13 22 1 2

가 ,

” “ ”

18 26 1 4

“ 가 ”

가 “

” 가

가

36 1 3 “

가 ”

가 가 가

3 23 1 2

가

가 “ 가

” 가

가

1
가 가 가 가 가

가 가 가

(position of utilitarian)

1 (가 가)

) (가 가) (,

1991)

(Petchesky, 1984 ; Luker, 1984)

(Watters, 1980),
(Bansen & Stevens, 1992 ; Hutti,
1986),
(Cornish, 1976)

1

(1991)

1 가

“ ”

88.6%가
(b, 1996).

(1989)

가 , , 가 , 가

1

가

가

가

10 가 가

10 가 (, 1989)

가 가

< 5> 1

	(z-score)
20	1.83
2 가	1.77
7	1.55
5 가	1.52
26 가	1.29
1 가	1.08
3	1.04
18	1.04
29 가	-1.02
25 가	-1.15
8	-1.21
12	-1.27
30	-1.49
34	-1.56
13	-1.67

2) 2 : (Responsible type)

2 (responsible type)

,

2

(6), “ ”

,

(

가

; , 1990).

2

“

”

(,

가

2 9 (4)
(2 , 9) Q- sorting

2 22 1 2
가 “

9 24 “ ”

가

2 (deontological
position) (pro- life)

2 Luker(1984) 가

Cornish(1976) 가 가
, 2 가

4 (1988- 1993 13 5 2 2
, 1994) , (1991) 가

Major, Muller Hildebrandt(1985) , Keynon(1986)
가 (

, 1994)

, 가 가

, (, 1994),

가

가

(Neustatter & Newson, 1986)

가

< 6> 2

	(z- score)
20	1.93
16	1.73
1 가	1.62
26 가	1.53
32 가	1.46
9	1.32
27	- 1.01
30	- 1.19
22	- 1.45
34	- 1.51
17	- 2.42

3) 3 : 가 (Ambivalent type)

3 가 (ambivalent type)

가

가

(7), 3 가

” “
” 가

” “ 가

3 3 (4)
3 (46 , 7 , 30)

Q-sorting 46 23 1 2 가

” “ 가

7 23 2 1 가

가 ” “

30 23 2

” “ 가

” “ 가

3

가

가

(Luker, 1984) 3

(1994)

가

< 7> 3

	(z- score)
20	2.16
26	1.84
2	1.31
5	1.21
1	1.18
11	1.17
32	1.16
28	1.06
22	-1.05
6	-1.05
17	-1.12
12	-1.40
8	-2.26

Neustatte Newson(1996)

(mixed feeling)

가

3

가

(, 1976 ;

, 1990),

(Fielding & Wiliams, 1991)

가,

가

(Kapp, Taylor & Edwards, 1980)

(, 1991)

90.3%가

Kalman Waughfield (1987)

,
3

가

4)

가

(8).

“

가
가 ” 4

가 ,

“
” 2

가

< 8 >

	(z- score)
20	1.97
26	1.56
1	1.29
32	1.10
12	- 1.15
34	- 1.26

3가

(,

, 가)

가 1

가 가

가

, 가
가

가

가

가

가

가

1.

가

가

가

(Q)

3가

1 : 가 (Practical type) 가 가

2 : (Responsible type) 가

3 : 가 (Ambivalent type) 가

가 가

가

가
가

Q

가

가

가

,
가

가

2.

1)

.

2)

가

가

3)

가

4)

가

a (1996). _____, 932, 7, 18.

(1992).

4, 5-16.

10 (1994). _____ (上下) :

(1995). _____.

(1996). _____ (

). 77-83.

(1992). Q- _____ (_____).

6(1), 1-11.

(1976). _____, 3(2), 13- 27.
(1994). _____ (21 _____
_____.
(1992). _____ 가 _____.
(1996). _____, 2(2), 147- 163.
(1993). _____.
(1991). _____.
(1996). _____ : _____.
(1989). _____.
(1992). _____ : _____ (_____
_____), 8, 189- 209.
(1992). _____ 가 _____, 34(4).
(1995). _____ 가 _____,
1(1), 94- 107.
(1994). _____, 24(2),
157- 174.
_____, _____, _____, _____ (1995). _____,
1(2), 222- 233.
(1992). _____.
(1993). _____.
(1988). _____.
(1990). _____ 가 _____, 20(2), 249- 270.
(1989). _____.
(1990). _____.
(1996). _____, 2(1),
36- 46.
a (1996). _____, 9 24 .
b (1996). _____, 20% . 11 1 .
(1991). _____ : _____.
8 , 108- 139.
_____, _____ (1990). _____, 33(7), 985- 1000.
(1990). _____.
_____.
7 (1994). _____ (_____), _____ : _____.
(1975). _____, _____,
191- 198.
_____, _____, _____ (1996). _____, _____,
_____, _____, 2(1), 92- 107.
(1994). _____.

- (1996). 6 29 .
- (1994). _____.
- (1988). _____, 31(11), 1503- 1513.
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- Abstract -

An Attitudinal Study on the Induced

Abortion for a College Women

Shin, Hye Sook

This study measures the subjectivity (opinions · attitudes) of college women. Identifying the schemata (structure of subjectivity) would be a basic step for the sexual educational program and alternative strategies of induced abortion.

More concretely, those following research questions are focused.

1) The subjective schemata : find out typologies based on the opinions and attitudes toward the induced abortion.

2) Applications : describe the characteristics of each type.

3) Alternatives : provide suggestion of the alternative strategies for solving the induced abortion problems of women.

Q-Methodological method was used for that purpose.

As the research method, Q-statements were collected preliminary to the study of through in-depth interviews and a literature review.

For the study 34 Q-statements were selected.

There were 48 college women as subjects for the research. The 48 college women sorted the 34 statements using the principle of Forced Normal Distribution. The principle of Forced Normal Distribution, which has nine scales to measure the individual opinions, was called. Q-Factor Analysis by using PC Quanl Program to supply the material.

According to the outcomes of this study, there were four categories of special opinion about the induced abortion in college women.

The first type is called Practical type. The second type is called Responsible type. The third type is called Ambivalent type.

As a result, We now need to change our perspective of women's health problems and need to develop realistic way of caring those women in suffering women's problems.

Followings are to be suggested of the alternative strategies for solving the induced abortion problems.

Finally, The result of the study will provide us the clue for developing the sexual educational program and alternative strategies for women's induced abortion problems.