

:

· ( )

‘가’  
 ‘가’  
 가 - - ( ) ,  
 ( )  
 )  
 가 (status attainment process)  
 가  
 가 , (1)  
 가 ( -> )  
 가, (2) -  
 가  
 (age cohort)  
 가, (3)  
 가  
 ] 가 가 [ ] [ ] [ ] [ ]  
 가  
 ( ) 가  
 가 / /

1. :가 - -

가 , 가 , - -

(achievement process)  
 (opportunity structure)  
 (social exchange theory) , 가(等價)  
 ,  
 (Blau, 1964; Toennis, 1964[1887]).  
 ,  
 ‘ (free market)  
 (Goldman and Tickamyer, 1984;  
 Lenski, 1966; Weber, 1966).

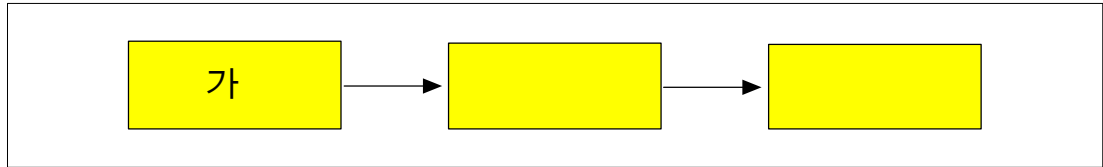
가  
 , (Curtis, 1984; Hauser, Sheridan, and Warren, 1998),  
 ‘가 ’ ‘가 ’  
 “ ( )  
 ... ( )  
 ” (Curtis, 1986: 169).

(status attainment process)  
 가 가  
 가 ( , , )  
 . (Runciman, 1977) ,  
 , (Parkin, 1971) “  
 ” . (Blau and Duncan, 1967) ,  
 ‘가 ’

‘ , ( ) ‘가 ’  
 ‘ ,

가

( )



2.

가 - -

( ) ,  
( )

(cohort)

가

(Parkin, 1971)

,”

가

.”

(Davis, 1962; Davis and Moore, 1945; Lipset and Bendix, 1964)

- 가

( )가

가

(particularism)

가

(universalism)

가

,

, (ascriptive)

(meritocratic) ,

(education)

(ability)

가

가

가,

가

가

가

3.

가 .  
 가 가  
 가  
 3  
 (politically contingent)  
 (Abott and Smith, 1984; Burstein, 1985; Dahrendorf, 1959; Northrup and Larson, 1979; Parkin, 1971; Sorokin, 1959).

(1996) “ ”  
 3-40 가  
 (Hout, 1989)  
 (1950- 1975) 가 가  
 가  
 “ , ”(new opportunities, old inequalities)

4.

(uneven development),  
 가  
 가  
 가  
 (Kelley, 1988) (Boudon, 1973)

(Kelley, 1978) ( ) 가 ( )가  
가  
(Boudon, 1973) 가  
(network) ,  
1960 , 가  
) 가 1960-70 1980-90 ( 가  
) , 가  
가 (1) ( age  
( cohort ) ) 가, (2) - 가, (3)  
가

1.

가.

1 (1998 ) (Korea  
 Labor and Income Panel Survey) .  
 6,427 ,  
 (missing values) (538 ) (1,690 )  
 4,199 가 .

(cohort), , , , 1998  
 , 15 , 14  
 가 . < 1 >  
 , , , , 가  
 가 ,  
 (Blau and Duncan, 1967; Featherman,  
 Jones and Hauser, 1975; Hope, 1984), (Treiman and  
 Terrel, 1975; Robinson and Kelley, 1979)  
 (Balan, 1968; Holsinger, 1975; Lin and Yauger, 1975; Kerckhoff, 1978;  
 Herz, 1983; Roos, 1985; Treiman and Yip, 1989; , 1996).

< 1 >

|       |  |  |       |       |
|-------|--|--|-------|-------|
| SEX   | 66.6%(2,796 ), 33.4%(1,403 )   |  |       |       |
| AGE   | 29 16.9%(709 ), 30 32.9%(1,381 )<br>40 29.1%(1,221 ), 50 21.1%(888 )   |  |       |       |
| BIRTH | / 34%(1,426 ), / 23.2%(972 )<br>42.8%(1,798 )  |  |       |       |
| PEDU3 | =0<br>( )=3, ( )=6<br>( )=7.5, ( )=9<br>( )=10.5, ( )=12<br>( )=13, ( )=14<br>( )=15, ( )=16<br>( )=17, ( )=18<br>( )=19, ( )=20 |  | 11.24 | 3.52  |
| FEDU3 | =0<br>( )=3, ( )=6<br>( )=7.5, ( )=9<br>( )=10.5, ( )=12<br>( )=13, ( )=14<br>( )=15, ( )=16<br>( )=17, ( )=18                   |  | 5.82  | 4.78  |
| TPOCC | ( )  |  | 38.18 | 11.94 |
| FNOCC | ( )  |  | 36.77 | 11.24 |
| FTOCC | ( )  |  | 29.64 | 11.63 |

\*

(socioeconomic index)

(occupational prestige scale)가

( , 1983)

(Treiman, 1977)

1976 1975  
31

1974

(3digit)

1992

가 (Treiman and Ganzeboom, 1990), 가  
(ISCO-68: International Standard Classification of Occupation)

(Ganzeboom, De Graaf and Treiman, 1989) (Kelley and Klein, 1981)

가 , ,

(ISCO) (4-digits)

14

가 . 88 (ISCO-88)  
(ILO: International Labor Organization) 92

ISCO-88

. < 2 > 92

2.

(Structural Equation Model) LISREL LISREL  
(Path Model)

( ) 가 ( )  
(Bollen, 1989).

---

1) 가 가 가 . “  
가 가 ( , 1983: 171)”.



< 2> 92

(3digit)

| *    |    |      |    |      |    |      |    |
|------|----|------|----|------|----|------|----|
| 1110 | 77 | 3110 | 49 | 5140 | 30 | 7530 | 26 |
| 1120 | 77 | 3120 | 52 | 5150 | 43 | 8110 | 35 |
| 1130 | 66 | 3130 | 52 | 5160 | 47 | 8120 | 30 |
| 1140 | 58 | 3140 | 57 | 5210 | 43 | 8130 | 22 |
| 1150 | 72 | 3150 | 50 | 5220 | 43 | 8140 | 27 |
| 1160 | 66 | 3210 | 50 | 5230 | 37 | 8150 | 35 |
| 1210 | 70 | 3220 | 55 | 6110 | 23 | 8160 | 32 |
| 1220 | 67 | 3230 | 38 | 6120 | 23 | 8170 | 26 |
| 1230 | 61 | 3240 | 49 | 6130 | 23 | 8210 | 36 |
| 1240 | 58 | 3310 | 38 | 6140 | 22 | 8220 | 30 |
| 1250 | 64 | 3320 | 38 | 6150 | 28 | 8230 | 30 |
| 1310 | 51 | 3330 | 38 | 6160 | 30 | 8240 | 29 |
| 1320 | 51 | 3340 | 38 | 6210 | 16 | 8250 | 38 |
| 2110 | 74 | 3410 | 55 | 7110 | 50 | 8260 | 30 |
| 2120 | 71 | 3420 | 55 | 7120 | 30 | 8270 | 29 |
| 2130 | 71 | 3430 | 54 | 7130 | 34 | 8280 | 31 |
| 2140 | 73 | 3440 | 56 | 7140 | 29 | 8290 | 26 |
| 2210 | 78 | 3450 | 56 | 7210 | 31 | 8310 | 36 |
| 2220 | 85 | 3460 | 43 | 7220 | 35 | 8320 | 34 |
| 2230 | 43 | 3470 | 52 | 7230 | 34 | 8330 | 26 |
| 2310 | 77 | 3480 | 38 | 7240 | 40 | 8340 | 32 |
| 2320 | 69 | 4110 | 51 | 7310 | 38 | 9110 | 29 |
| 2330 | 66 | 4120 | 51 | 7320 | 28 | 9120 | 28 |
| 2340 | 66 | 4130 | 36 | 7330 | 29 | 9130 | 16 |
| 2350 | 66 | 4140 | 39 | 7340 | 40 | 9140 | 23 |
| 2410 | 69 | 4190 | 39 | 7410 | 30 | 9150 | 27 |
| 2420 | 85 | 4210 | 48 | 7420 | 33 | 9160 | 23 |
| 2430 | 65 | 4220 | 52 | 7430 | 36 | 9210 | 16 |
| 2440 | 65 | 5110 | 34 | 7440 | 31 | 9310 | 21 |
| 2450 | 61 | 5120 | 32 | 7510 | 42 | 9320 | 20 |
| 2460 | 53 | 5130 | 25 | 7520 | 38 | 9330 | 29 |

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1110

“

”, 2310

“

”

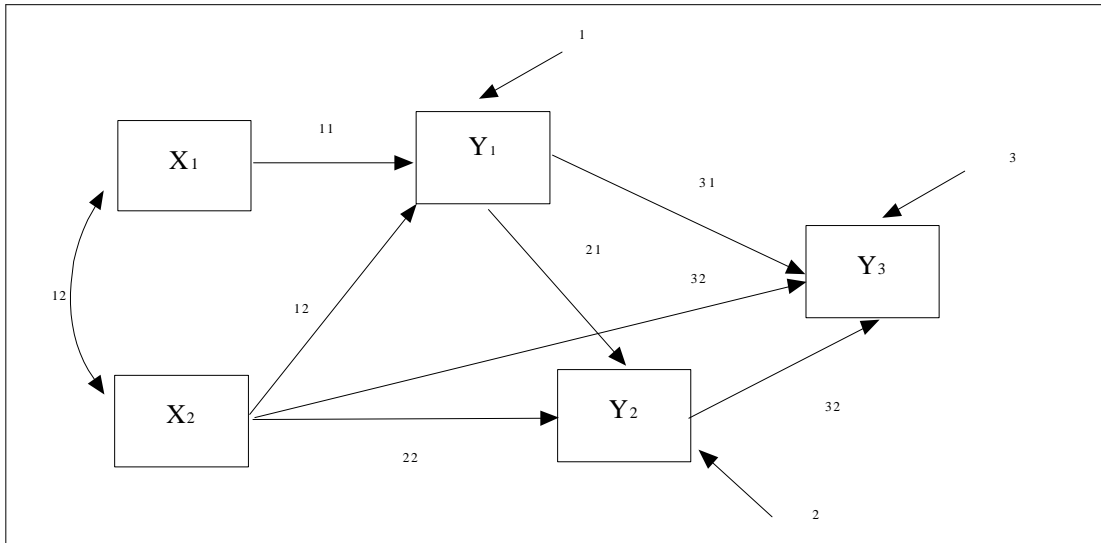
(Blau and Duncan, 1967)

, ,

. < 1>

< ▷

(path diagram)



(dependent, endogenous):  $Y_1, Y_2, Y_3$

$Y_1$  :

$Y_2$  :

$Y_3$  :

(independent, exogenous):  $X_1, X_2$

$X_1$  :

$X_2$  :

$X_1$  ( $x_1$ )     $X_2$  ( $x_2$ )    가     $Y_1$  ( $y_1$ )  
 $Y_2$  ( $y_2$ )     $Y_3$  ( $y_3$ )    가    .  
 $X_1$      $X_2$     가    ,     $Y_1, Y_2, Y_3$     ( ) 가  
 $X_1$      $X_2$     ,     $Y_1$      $Y_2$

(Linear Structural Equation)

$$\begin{cases} y_1 = \beta_{11} x_1 + \beta_{12} x_2 + \epsilon_1 \\ y_2 = \beta_{21} y_1 + \beta_{22} x_2 + \epsilon_2 \\ y_3 = \beta_{31} y_1 + \beta_{32} y_2 + \beta_{33} x_2 + \epsilon_3 \end{cases}$$



1. 가

LISREL

Goodness of Fit Index)  $R^2$  (GFI:  
 AGFI(Adjusted Goodness of Fit Index),  
 RMR(Root Mean square Residual) . 1 가  
 AGFI GFI RMR  
 (Variance-Covariance Matrix) 가 , (Correlation Matrix)  
 .05 가 .  
 < 3> . LISREL  
 . < 4>  
 (saturated model) (parsimonious model)

3

< 3>

|    |          |          |          |          |       |
|----|----------|----------|----------|----------|-------|
|    | 1.000    |          |          |          |       |
|    | .549(**) | 1.000    |          |          |       |
|    | .485(**) | .332(**) | 1.000    |          |       |
|    | .347(**) | .305(**) | .508(**) | 1.000    |       |
|    | .310(**) | .275(**) | .525(**) | .501(**) | 1.000 |
| ** | 0.01     |          |          |          |       |

< 4> LISREL

|         | $\chi^2$ | df | GFI   | AGFI | RMR  |
|---------|----------|----|-------|------|------|
| Model 1 | .00      | 0  | 1.000 | -    | .000 |
| Model 2 | 16.60    | 1  | .998  | .976 | .011 |
| Model 3 | 16.61    | 2  | .998  | .988 | .011 |
| Model 4 | 41.49    | 3  | .996  | .980 | .021 |
| Model 5 | 75.58    | 4  | .993  | .973 | .033 |

: Model 1: ; Model 2:  $\chi^2_{21}$  ; Model 3:  $\chi^2_{21/31}$  ( . );  
 Model 4:  $\chi^2_{21/31/32}$  ; Model 3:  $\chi^2_{21/31/32/12}$

2.

가.

LISREL < 2> < 5>  
.  
< 2> < 5> 가 가  
가 가 가 가  
( $\beta_{22}=0.153$ ;  $\beta_{32}=0.067$ ) ( $\beta_{11}=0.433$ )

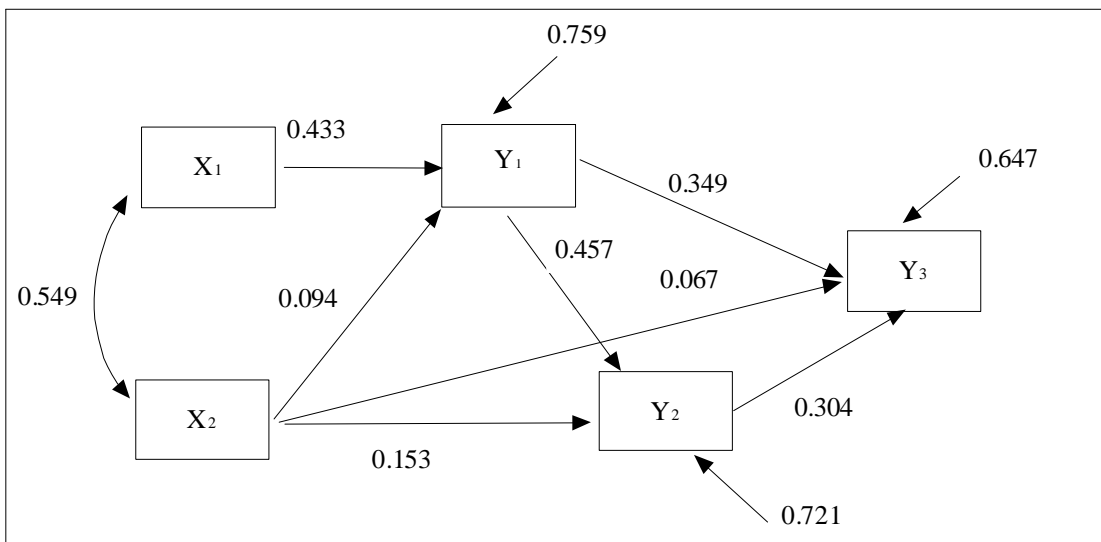
( : , 1990, 1997; , 1996).  
가

( : Goldthorpe, 1985; Hauser, 1984; Hauser and

Grusky, 1988; Simkus, 1984)

( < 11> ).

< 2> (path diagram)



< 5> LISREL

|        |                       |      | t-    |
|--------|-----------------------|------|-------|
| ( 1,1) | .433                  | .016 | 26.94 |
| ( 1,2) | .094                  | .016 | 5.85  |
| ( 2,2) | .153                  | .014 | 11.03 |
| ( 3,2) | .067                  | .013 | 4.99  |
| ( 2,1) | .457                  | .014 | 32.89 |
| ( 3,1) | .349                  | .015 | 23.64 |
| ( 3,2) | .304                  | .015 | 20.77 |
| $L^2$  | 16.61(df.= 2, p=.000) |      |       |

< 6>

|             |      |      |
|-------------|------|------|
| .198(.010)* | .000 | .198 |
| .196(.015)  | .153 | .043 |
| .457(.014)  | .457 | .000 |

\*,

< 7>

|             |      |      |
|-------------|------|------|
| .211(.016)* | .000 | .211 |
| .159(.016)  | .067 | .092 |
| .487(.014)  | .349 | .138 |
| .304(.015)  | .304 | .000 |

\*,

< 6> < 7>

가

( )

가

가  
 $.508 = (.138) + (.653 = .349 + .304)$   
 $(.211 + .092) + (.349)$

< 8 >

가

가

< 8 >

|        |                        |                         |
|--------|------------------------|-------------------------|
| ( 1,1) | .385(.020)*            | .551(.018)              |
| ( 1,2) | .117(.020)             | .060(.018)              |
| ( 2,2) | .134(.017)             | .152(.016)              |
| ( 3,2) | .077(.016)             | .053(.017)              |
| ( 2,1) | .458(.017)             | .527(.016)              |
| ( 3,1) | .359(.018)             | .315(.020)              |
| ( 3,2) | .303(.018)             | .303(.019)              |
| $L^2$  | 3.14 (d.f.= 2, p=.208) | 33.52 (d.f.= 2, p=.000) |

\*:

[ ] [ ] [ ] [ ] 가

(Blau and Duncan, 1967)

(1986), (1996) (1992, 1997)  
 (< 11 > ).

가 ( , 1996: 63).

가 (Blau and Duncan, 1967) 가 (1996), (1992, 1997) (1996: 62-63)

가 < 9 >

.492

.549

가

(.359)

(.315)

(.475)

(.457)

analysis) 가 (multi-sample

가

가

가

< 10 >

(P .05), Model 4

가 가

Model 4 Model 5

( 11 12

가

가 ) 가

가

가



< 9 >

, :

|  |             |      |      |
|--|-------------|------|------|
|  | .198(.010)* | .000 | .198 |
|  | .196(.015)  | .077 | .119 |
|  | .457(.014)  | .359 | .098 |
|  | .303(.018)  | .303 | .000 |
|  | .261(.013)  | .000 | .261 |
|  | .128(.019)  | .053 | .075 |
|  | .475(.017)  | .315 | .160 |
|  | .303(.019)  | .303 | .000 |

\*:

< 10 >

(Multi-Sample Analysis)

|         | <sup>2</sup> | Degrees of Freedom | P-value |
|---------|--------------|--------------------|---------|
| Model 1 | 84.25        | 14                 | .000    |
| Model 2 | 60.44        | 11                 | .000    |
| Model 3 | 31.83        | 6                  | .000    |
| Model 4 | 7.03         | 6                  | .318    |
| Model 5 | 6.23         | 5                  | .284    |

: Model 1: , 가 ; Model 2: , ; Model 3: , 11 ;  
 Model 4: , 22 ; Model 5:

|                    |   | ED <sub>t</sub> <sup>1)</sup> | OCC <sub>t</sub> <sup>2)</sup> | ED <sub>t</sub> <sup>3)</sup> | OCC <sub>t</sub> <sup>4)</sup> | R <sup>2</sup> |     | 5)    |   |
|--------------------|---|-------------------------------|--------------------------------|-------------------------------|--------------------------------|----------------|-----|-------|---|
| Blau and Duncan    |   | 1962                          | -                              | .12                           | .39                            | .28            | .43 | 20-64 | D |
| Chew, Seen Kong    | 가 | 1969/70                       | .10                            | -                             | .50                            | -              | -   | 21    | D |
|                    |   |                               | .00                            | -                             | .70                            | -              | -   | 21    | D |
| Featherman, et al. |   | 1965                          | .04                            | .11                           | .28                            | .36            | .39 | 20    | D |
|                    |   | 1962                          | -.02                           | .11                           | .38                            | .29            | .40 | 20-40 | D |
| Herz               |   | 1974                          | -                              | .14                           | .48                            | -              | .30 |       | T |
|                    |   | 1974                          | -                              | .07                           | .50                            | -              | .28 |       | T |
| Quah and Chew      | 가 | 1984                          | -.12                           | .10                           | .36                            | -              | -   |       | D |
|                    |   |                               | .15                            | -.00                          | .57                            | -              | -   |       | D |
| Roos               |   | 1967                          | -                              | .13                           | .38                            | -              | .22 | 20-64 | M |
|                    |   | 1967                          | -                              | .20                           | .35                            | -              | .24 | 20-64 | M |
| Wilson             |   | 1960                          | -                              | .06                           | .47                            | .29            | .45 | 가     | S |
|                    |   | 1960                          | -                              | .20                           | .53                            | -              | .44 | 가     | S |
|                    |   | 1960                          | -                              | .20                           | .40                            | .18            | .33 | 가     | S |
| Treiman and Yip    |   | 1974                          | -                              | .13                           | .54                            | -              | .23 | 25-64 | T |
|                    |   | 1973                          | -                              | .16                           | .52                            | -              | .35 | 25-64 | T |
|                    |   | 1972                          | -                              | .18                           | .41                            | -              | .26 | 25-64 | T |
|                    |   | 1971                          | -                              | .50                           | .17                            | -              | .33 | 25-64 | T |
|                    |   | 1975                          | -                              | .16                           | .37                            | -              | .21 | 25-64 | T |
|                    |   | 1972                          | -                              | .33                           | .22                            | -              | .18 | 25-64 | T |
|                    |   | 1970                          | -                              | .15                           | .35                            | -              | .18 | 25-64 | T |
|                    |   | 1978                          | -                              | .08                           | .63                            | -              | .45 | *     |   |
|                    |   | 1989                          | -                              | .13                           | .41                            | -              | .21 | **    |   |
|                    |   | 1986                          | -                              | .02                           | .04                            | .66            | .66 | ***   |   |
|                    |   | 1980                          | .06                            | .26                           | .51                            | -              |     |       |   |
|                    |   | 1990                          | -                              | .06                           | .21                            | .45            | .38 |       | T |
|                    |   | 1976                          | .02                            | .44                           | .08                            | .46            | .59 | ****  |   |
|                    |   |                               | -.02                           | .72                           | .07                            | .11            | .65 |       |   |
|                    |   |                               | -.04                           | .46                           | .15                            | .33            | .51 |       |   |
|                    |   | 1990                          | -                              | .06                           | .18                            | .48            | -   |       | T |
|                    |   | 1995                          | -                              | .10                           | .28                            | .43            | -   |       | T |

: Treiman, Donald J. and Ganzeboom, Harry B. G. 1990. "Cross-National Comparative Status-Attainment Research." *Research in Social Stratification and Mobility*, Vol. 9. pp 105-127.

1) (1983 ). 2) (1983 ). D = Duncan . 3) (1961 ). M = Roos . 4) (1985 ). T = Treiman . 5) : = (1977 ).

\*: 663  
 \*\*: 30 1,865  
 \*\*\*: 604  
 \*\*\*\*: 21 65 가 774

. (cohort)

가

20 ,

30 , 40 , 50 , 20

가

3

(Trieman, 1970) 가 (

가 ) (Boudon, 1973)

가 , - (Diprete and Grusky, 1990) 가

가

(time-series data)

.

< 12> (cohort)

가

( 1.1), 가 ( 2.2)

가 “ (Diprete and Grusky, 1990)

,

.

(

) ( , )가

, 가 . < 13>

, 50 30

가 (.172->.213->.226), 가 40

50 30

(.142->.133->.167). 가 30 596, 40

538, 50 .442 가

( )가 50 30

가 (.487->.532->.589).

가

( ) 가

가

가 (Hout, 1989)

, (1960-1990)

가 가

< 12> (cohort)

|     | 30          | 30         | 40         | 50         |
|-----|-------------|------------|------------|------------|
| 1.1 | .239(.021)* | .300(.021) | .401(.020) | .354(.019) |
| 1.2 | .101(.021)  | .171(.017) | .106(.018) | .147(.019) |
| 2.2 | .116(.018)  | .221(.017) | .084(.017) | .140(.017) |
| 3.2 | .101(.017)  | .077(.017) | .046(.016) | .030(.017) |
| 2.1 | .290(.018)  | .398(.017) | .529(.017) | .453(.017) |
| 3.1 | .290(.018)  | .330(.018) | .340(.018) | .358(.018) |
| 3.2 | .225(.018)  | .295(.018) | .363(.018) | .283(.018) |

\*:

< 13> (cohort)

| 30   |      | 30   |      | 40   |      | 50   |      |      |      |      |      |
|------|------|------|------|------|------|------|------|------|------|------|------|
| .171 | .000 | .171 | .226 | .000 | .226 | .213 | .000 | .213 | .172 | .000 | .172 |
| .295 | .122 | .173 | .167 | .052 | .115 | .133 | .046 | .087 | .142 | .031 | .111 |
| .572 | .368 | .204 | .589 | .386 | .203 | .532 | .340 | .192 | .487 | .359 | .128 |
| .370 | .370 | .000 | .373 | .373 | .000 | .363 | .363 | .000 | .283 | .283 | .000 |

< 14> < 15>

< 15>

가 가  
30 가 가  
가 가 가

가

< 15>

30

( 가 )  
 < 16> (multi-sample analysis)  
 Model 3      Model 2      2.2 가  
 가  
 가  
 가

< 14> (cohort)

|     | 30          |            | 30         |            | 40         |             | 50         |            |
|-----|-------------|------------|------------|------------|------------|-------------|------------|------------|
| 1.1 | .150(.021)* | .318(.021) | .243(.021) | .441(.020) | .376(.020) | .428(.019)  | .341(.020) | .435(.017) |
| 1.2 | .067(.021)  | .115(.021) | .216(.021) | .078(.020) | .124(.020) | .066(.019)  | .136(.020) | .266(.017) |
| 2.2 | .117(.018)  | .050(.019) | .203(.018) | .238(.016) | .055(.017) | .170(.016)  | .038(.016) | .079(.018) |
| 3.2 | .112(.017)  | .100(.018) | .093(.017) | .035(.018) | .059(.015) | -.004(.017) | .053(.014) | .046(.019) |
| 2.1 | .230(.017)  | .289(.019) | .386(.018) | .502(.016) | .548(.017) | .537(.016)  | .477(.017) | .512(.018) |
| 3.1 | .367(.017)  | .220(.019) | .378(.018) | .183(.020) | .335(.018) | .244(.019)  | .365(.018) | .214(.021) |
| 3.2 | .192(.016)  | .217(.018) | .272(.017) | .378(.021) | .380(.017) | .386(.017)  | .280(.018) | .290(.020) |

※:

< 15> (cohort)

|  | 30          | 30         | 40         | 50         |
|--|-------------|------------|------------|------------|
|  | .062(.009)* | .117(.011) | .204(.013) | .170(.011) |
|  | .162(.019)  | .252(.019) | .147(.019) | .143(.019) |
|  | .411(.017)  | .483(.017) | .543(.016) | .498(.017) |
|  | .192(.017)  | .272(.017) | .380(.017) | .280(.018) |
|  | .090(.008)  | .164(.011) | .193(.012) | .158(.010) |
|  | .144(.019)  | .154(.019) | .092(.019) | .165(.019) |
|  | .282(.019)  | .372(.018) | .451(.017) | .363(.020) |
|  | .217(.019)  | .378(.021) | .386(.020) | .290(.020) |

※:

< 16> (cohort) (Multi-Sample Analysis)

|         | <sup>2</sup> | Degrees of Freedom | P-value |
|---------|--------------|--------------------|---------|
| Model 1 | 80.09        | 38                 | .000    |
| Model 2 | 70.99        | 29                 | .000    |
| Model 3 | 23.31        | 14                 | .055    |
| Model 4 | 19.25        | 14                 | .156    |
| Model 5 | 43.86        | 14                 | .000    |
| Model 6 | 17.23        | 14                 | .244    |
| Model 7 | 16.41        | 11                 | .127    |

: Model 1: , 가 ; Model 2: , ; Model 3: , <sup>11</sup> ;  
 Model 4: , <sup>12</sup> ; Model 5: , <sup>22</sup> ; Model 6: , <sup>32</sup> ;  
 Model 7:

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 ( , <sup>1,1</sup>=354:345; <sup>1,2</sup> =.137:043; <sup>2,2</sup>  
 =.169:132).

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/ ( <sup>2,1</sup>=467:445),  
 ( <sup>3,2</sup>=360:192) / , 가  
 ( <sup>3,1</sup>=320:405) / /

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|     | /          |            | /          |             |            |            |
|-----|------------|------------|------------|-------------|------------|------------|
| 1.1 | .354(.020) | 591(.018)  | 345(.020)  | 494(.020)   | 422(.020)  | 536(.020)  |
| 1.2 | .137(.020) | .064(.018) | .043(.020) | .095(.017)  | .136(.020) | .038(.020) |
| 2.2 | .169(.017) | .274(.016) | .132(.017) | -.018(.017) | .106(.018) | .139(.016) |
| 3.2 | .088(.016) | .057(.017) | .081(.016) | .125(.017)  | .070(.016) | .000(.017) |
| 2.1 | .467(.017) | 463(.016)  | .445(.017) | .558(.017)  | .454(.017) | .531(.016) |
| 3.1 | .320(.018) | .322(.018) | .405(.018) | .328(.020)  | .362(.018) | .320(.020) |
| 3.2 | .360(.018) | .339(.019) | .192(.018) | .228(.019)  | .318(.017) | .294(.020) |

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|  | /           | /          |            |
|--|-------------|------------|------------|
|  | .173(.011)* | .170(.012) | .214(.012) |
|  | .207(.019)  | .127(.019) | .172(.019) |
|  | .488(.017)  | .491(.017) | .506(.017) |
|  | .360(.017)  | .192(.018) | .318(.017) |
|  | .283(.013)  | .303(.013) | .255(.013) |
|  | .181(.019)  | .226(.018) | .058(.020) |
|  | .479(.017)  | .543(.016) | .476(.018) |
|  | .339(.019)  | .491(.016) | .294(.020) |

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 (P 0.05 ) 가

< 19> ( / ) (Multi-Sample Analysis)

|         | <sup>2</sup> | Degrees of Freedom | P-value |
|---------|--------------|--------------------|---------|
| Model 1 | 47.46        | 14                 | .000    |
| Model 2 | 38.22        | 11                 | .000    |
| Model 3 | 21.31        | 6                  | .002    |
| Model 4 | 25.74        | 6                  | .000    |
| Model 5 | 21.35        | 6                  | .002    |
| Model 6 | 22.71        | 6                  | .001    |
| Model 7 | 22.71        | 5                  | .001    |

: Model 1: , 가 ; Model 2: , ; Model 3: , <sup>11</sup> ;  
 Model 4: , <sup>12</sup> ; Model 5: , <sup>22</sup> ; Model 6: , <sup>32</sup> ;  
 Model 7:

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