Frequencies of the Filial Responsibility Expectation Vignette (Filiale Zorg Verwachtingen Vignet)

dvigseq sequence of the questions on Mary Sophia Emily John (LASAd074)
Note. The random sequence was introduced at January 7, 1999.

Values and meaning	dvigseq
-8 terminated interview	19
-6 short version	137
0 MSEJ (not random)	571
1234 MSEJ (random)	49
1243 MSJE	53
1324 MESJ	44
1342 MEJS	50
1423 MJSE	48
1432 MJES	45
2134 SMEJ	44
2143 SMJE	49
2314 SEMJ	41
2341 SEJM	46
2413 SJME	50
2431 SJEM	50
3124 EMSJ	38
3142 EMJS	45
3214 ESMJ	54
3241 ESJM	62
3412 EJMS	36
3421 EJSM	48
4123 JMSE	48
4132 JMES	54
4213 JSME	42
4231 JSEM	44
4312 JEMS	58
4321 JESM	49

N = 1874

dvigseq1 1st vignette on M-S-E-J
dvigseq2 2nd vignette on M-S-E-J
dvigseq3 3rd vignette on M-S-E-J
dvigseq4 4th vignette on M-S-E-J

	dvigseq1	dvigseq2	dvigseq3	dvigseq4
-8 terminated interview	19	19	19	19
-6 short version	137	137	137	137
1 Mary	860	278	281	299
2 Sophia	280	875	275	288
3 Emily	283	288	857	290
4 John	295	277	305	841
N =	1874	1874	1874	1874

Frequency of the vignette item scores

The item scores are stored in LASAd074
dvigM1 dvigS1 dvigE1 dvigJ1 Should [Mary] [Sophia] [Emily] [John] take care of his/her father/mother?

Values and meaning	Mary	Sophia	Emily	John
-8 terminated interview	19	19	19	19
-6 short version	137	137	137	137
-2 do not know	25	24	23	24
-1 no answer	11	11	9	10
1 no	1170	665	881	1209
2 yes	417	909	700	354
3 equal to other children	95	109	105	121
N =	1874	1874	1874	1874

dvigM2 dvigS2 dvigE2 dvigJ2 Should [Mary] [Sophia] [Emily] [John] adjust his/her situation at home?

Values and meaning	Mary	Sophia	Emily	John
-8 terminated interview	19	19	19	19
-6 short version	137	137	137	137
-5 not asked: dvig?1 corrected to yes (report interviewer)	1	2	3	2

-4 not asked: equal to other children answered at dvig?1	93	109	102	118
-3 not asked: no answer at dvig?1	1170	665	881	1209
-2 do not know	15	27	16	20
-1 no answer	11	10	8	10
1 no	65	132	108	77
2 yes	360	772	591	278
3 equal to other children	3	1	9	4
N =	1874	1874	1874	1874

dvigM3 dvigE3 dvigJ3 Should [Mary] [Emily] [John] adjust his/her work situation?

Values and meaning	Mary	Sophia	Emily	John
-8 terminated interview	19	-	19	19
-6 short version	137	-	137	137
-5 not asked: dvig?1 corrected to yes (report interviewer)	1	-	3	2
-4 not asked: equal to other children answered at dvig?1	93	-	102	118
-3 not asked: no answer at first question	1170	-	881	1209
-2 do not know	18	-	22	23
-1 no answer	11	-	8	9
1 no	173	-	297	216
2 yes	250	-	398	139
3 equal to other children	2	-	7	2
N =	1874	-	1874	1874

dvigM4 dvigS4 dvigE4 dvigJ4 Should [Mary] [Sophia] [Emily] [John] visit her father/mother more often?

Values and meaning	Mary	Sophia	Emily	John
-8 terminated interview	19	19	19	19
-6 short version	137	137	137	137
-4 not asked: equal to other children answered at dvig?1	93	109	102	118
-2 do not know	16	10	12	18
-1 no answer	12	9	9	10
1 no	287	229	196	249
2 yes	1305	1355	1384	1317

3 equal to other children	5	6	15	6
N =	1874	1874	1874	1874

dvigM5 dvigS5 dvigE5 dvigJ5 Would you, if you were Mr./Mrs. Hendriks, be disappointed if [Mary] [Sophia] [Emily] [John] did not take care of you?

Values and Meanings	Mary	Sophia	Emily	John
-8 terminated interview	19	19	19	19
-6 short version	137	137	137	137
-4 not asked: equal to other children answered at dvig?1	93	109	102	118
-2 do not know	29	25	29	36
-1 no answer	12	11	10	10
1 no	967	636	740	980
2 yes	613	935	826	569
3 equal to other children	4	2	11	5
N =	1874	1874	1874	1874

dvigM1b dvigM2b dvigM3b dvigM4b dvigM5b dvigS1b dvigS2b dvigS4b dvigS5b dvigE1b dvigE2b dvigE3b dvigE4b dvigE5b dvigJ1b dvigJ2b dvigJ3b dvigJ4b dvigJ5b

The previous 19 variables with answers to the vignettes have been modified. When the answer is 'equal to previous children' then the answer is transformed into the 'intended' value (value -1, 1 or 2); 'do not know' and 'no answer' are summed (value -1). When Q1 is answered negatively, and consequently Q2 and Q3 are not asked, then Q2 and Q3 are also assigned 'no' (value 1). The modified variables receive the suffix 'b'; 'condensed' is added to the variable label.
Equality of answers on the four children

dvigeqMS Mary & Sophia equal (LASAd074)
dvigeqME Mary & Emily equal
dvigeqMJ Mary & John equal
dvigeqSE Sophia & Emily equal
dvigeqSJ Sophia & John equal
dvigeqEJ Emily & John equal
The equality of the children is based upon the condensed variables (dvig??b).

Values and meaning	dvigeqMS	dvigeqME	dvigeqMJ	dvigeqSE	dvigeqSJ	dvigeqEJ
-8 terminated interview	19	19	19	19	19	19

-6 short version	137	137	137	137	137	137
0 not equal	777	723	661	631	849	780
1 equal	941	995	1057	1087	869	938
N =	1874	1874	1874	1874	1874	1874

dvigeqp number of equal pairs (out of 6) (LASAd074)
A complication exists in counting the number of equal children (dvigeqp). When Mary = Sophia and Sophia = Emily, then by definition this would mean Mary = Emily. However, concerning the pairs that are identical, involving Sophia, dvigS3 (on work) is ignored. So when Mary = Sophia and Sophia = Emily, the answer to question 3 on Mary can differ from that of Emily. In this case two pairs are equal. To be able to make an estimate of the number of equal children the variable dvideqc was constructed.

	dvigeqp
-8 terminated interview	19
-6 short version	137
0 none equal	91
1 one pair= two children equal	363
2 two pairs equal	173
3 three pairs= three children equal	434
4 four pairs equal	33
6 all pairs equal = four children equal	624
N =	1874

dvigeqc number of equal children (out of 4) (LASAd074)

	dvigeqc
-8.0 terminated interview	19
-6.0 short version	137
.0 none equal	91
2.0 two children equal	363
2.8 estimate (2 pairs equal)	173
3.0 three children equal	434

3.3 estimate (4 pairs equal)	33
4.0 all children equal	624
N =	1874

dvigeqr equality vignettes: routing Q's (LASAd074)
The variable dvigeqr indicates the routing for the equality of the answers after the questions on the first child. Fifteen questions (or fourteen when Sophia is not the first child) have then been asked. A zero means that a substantial answer is given that differs from an answer given by the previously asked children. Once a zero has been ascribed, then the answer 'equal to the previously questioned children' expires for the following questions. A 1 means that a substantial answer is given, equal to all previously questioned children. A 2 means that the answer 'equal to previously questioned children' is given. Should a 1 or 2 be assigned, the following questions can still be answered with 'equal to previously questioned children'. Finally, a 9 means that the question has not been asked (question 3 on Sophia). This routing is also included in the variables dvigeq21 dvigeq22 dvigeq23 dvigeq24 dvigeq25 dvigeq31 dvigeq32 dvigeq33 dvigeq34 dvigeq35 dvigeq41 dvigeq42 dvigeq43 dvigeq44 dvigeq45 (LASAd974.sys). The routing is determined on the basis of NOT corrected answers (dvigM1 dvigM2 dvigM3 dvigM4 dvigM5 dvigS1 dvigS2 dvigS4 dvigS5 dvigE1 dvigE2 dvigE3 dvigE4 dvigE5 dvigJ1 dvigJ2 dvigJ3 dvigJ4 dvigJ5), drawn from the raw datafile. See also the routing shown in the flow diagram [PDF 12kB].

	dvigeqr
-8 terminated interview	19
-6 short version	137
000000000000000	488
100000000000000	55
110000000000000	16
111000000000000	34
111100000000000	51
111110000000000	41
111111000000000	4
111111100000000	3
111111110000000	4
111111111000000	3
111111111100000	15
111111111111100	2
111111111111110	3
111111111111111	78

111111111111112	1
111111111122222	2
111111120000000	5
111111121000000	5
111111121100000	8
111111121110000	2
111111121111000	3
111111121111100	1
111111121111110	3
111111121111111	64
111111121111121	1
111111121122222	3
111111122111121	1
111111222100000	1
111112222222222	24
111220000000000	1
111222222222222	2
119000000000000	71
119100000000000	57
119110000000000	59
119111000000000	6
119111100000000	24
119111110000000	23
119111111000000	18
119111111100000	34
119111111110000	5
119111111111000	8
119111111111100	19
119111111111110	6
119111111111111	293
119111111111121	2
119111111111122	1
119111111122222	10
119111112211111	1
119111112222222	1

119111222122222	1
119111222222222	3
119112222200000	2
119112222211111	3
119112222212222	1
119112222222222	22
119120000000000	1
119211111111111	1
119211112111000	1
119212222222222	1
119222222222222	2
121111121111122	1
122221121112222	1
122222222222222	3
129111111111111	1
200000000000000	1
219000000000000	1
219100000000000	1
219112222222222	3
222220000000000	7
222221110000000	1
222221111111111	1
222221121112111	1
222221121122222	1
222221122122222	1
222221222222222	1
222222222200000	2
222222222222222	49
229112222222222	1
229220000000000	1
229221000000000	1
229221110000000	1
229221111122222	2
229222222200000	1
229222222222222	35

N = 1874

Frequency of the scale scores

dvignet Filial Responsibility Expectations vignette scale score (LASAd274)

Values and Meaning	dvignet
-8.0 terminated interview	19
-6.0 short version	137
-1.0 >3 missings	52
.0 low Filial Responsibility Expectation	104
1.0	27
2.0	33
3.0	44
3.5	3
4.0	329
4.5	1
5.0	73
5.5	1
6.0	90
6.5	5
7.0	110
7.5	3
8.0	134
8.5	4
9.0	59
9.5	4
10.0	87
11.0	70
11.5	5
12.0	76
12.5	2
13.0	56
13.5	3
14.0	42
14.5	1
15.0	57

15.5	1
16.0	92
17.0	19
17.5	1
18.0	36
19.0 high Filial Responsibility Expectation	94
N=	1874

Date of last update: February 27, 2001