

FSD1314 SOSIAALIBAROMETRI 2003

FSD1314 SOCIOBAROMETER 2003

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Detta dokument utgör en del av den ovannämnda datamängden, arkiverad på Finlands samhällsvetenskapliga dataarkiv.

Om dokument är utnyttjat eller refererat till måste källan anges i form av bibliografisk referens.

Appendix A

Variable List

| Variable Name | social services department of a municipality questionnaire A | local office of the Social Insurance Institution questionnaire B | employment office questionnaire C | voluntary organisation focusing on social welfare and health questionnaire D | municipal health centre questionnaire E |
|-----------------|--|--|-----------------------------------|--|---|
| fsd_no | new variable | new variable | new variable | new variable | new variable |
| fsd_vr | new variable | new variable | new variable | new variable | new variable |
| fsd_pro | new variable | new variable | new variable | new variable | new variable |
| fsd_id | new variable | new variable | new variable | new variable | new variable |
| lomake | new variable | new variable | new variable | new variable | new variable |
| bv2_1 | in the beginning | in the beginning | in the beginning | in the beginning | in the beginning |
| bv2A_2 - bv2_5 | in the beginning | - | - | - | - |
| bv2B_2 - bv2B_4 | - | in the beginning | - | - | - |
| bv2C_2 - bv2C_5 | - | - | in the beginning | - | - |
| bv2D_2 - bv2D_6 | - | - | - | in the beginning | - |
| bv2E_2, bv2E_3 | - | - | - | - | in the beginning |
| bv2_6 | in the beginning | in the beginning | in the beginning | - | in the beginning |

A. Variable List

| | in the begin- ning | in the begin- ning | in the begin- ning | in the begin- ning | in the begin- ning |
|------------------------|-----------------------|----------------------------|----------------------------|-----------------------|-----------------------|
| bv2_6_1 | | | | | |
| q1 | 1 | 1 | 1 | 19 | 1 |
| q2_1_1 - q2_1_33 | 2 | 2 | 2 | 21 | 2 |
| q2_2_1 - q2_2_33 | 2 | 2 | 2 | 21 | 2 |
| q3 | 3 | 3 | 3 | 23 | 3 |
| q4_1_1 - q4_1_18 | 4 | 4 | 4 | 22 | 4 |
| q4D_1_7 | - | - | - | 22 | - |
| q4_2_1 - q4_2_18 | 4 | 4 | 4 | 22 | 4 |
| q4D_2_7 | - | - | - | 22 | - |
| q5ADE_1 | 5 | - | - | 24 | 5 |
| q5_2 - q5_4 | 5 | 5 | 5 | 24 | 5 |
| q6A, q6A_1 | 6 | - | - | - | - |
| q7A_1 - q7A_21 | 7 | - | - | - | - |
| q7B_1 - q7B_8 | - | 6 | - | - | - |
| q7C_1 - q7B_7 | - | - | 6 | - | - |
| q7E_1 - q7E_17 | - | - | - | - | 6 |
| q8, q8_1 | 8 | 7 | 7 | - | 7 |
| q9 | 9 | 8 | 8 | - | 8 |
| q10_1, q10_3 - q10_8_1 | 10 | 9 | 9 | - | 9 |
| q10ABC_2 | 10 | 9 | 9 | - | - |
| q10E_2 | - | - | - | - | 9 |
| q12_1 - q12_4 | 12 | 11 | 11 | - | 11 |
| q12BCE | - | 12 | 12 | - | 12 |
| q13_1 - q13_4 | 13 | 13 | 13 | - | 13 |
| q14ABC | 14 | 14 | 14 | - | - |
| q15_1 - q15_4 | 15 | 15 | 15 | - | 14 |
| q16ACE | 16 | - | 16 | - | 15 |
| q17_1 - q17_4 | 17 | 16 | 17 | - | 16 |
| q18ABE | 18 | 17 | - | - | 17 |
| q19_1 - q19_4 | 19 | 18 | 18 | - | 18 |
| q20 | 20 | 19 | 19 | - | 19 |
| q21_1 - q21_4 | 21 | 20 | 20 | - | 20 |
| q22 | 22 | 21 | 21 | - | 21 |
| q23ABC_1 - q23ABC_4 | 23 | internet survey only | internet survey only | - | - |
| q24ABC | 24 | internet survey only | internet survey only | - | - |
| q25AE, q25AE_1 | 25 | - | - | - | 22 |
| q26A | 26 | - | - | - | - |
| q27_1 - q27_4 | 27 | 22 | 22 | - | 23 |
| q28A | 28 | - | - | - | - |
| q29A, q29A_1 | 29 | - | - | - | - |
| q30A, q30A_1 | 30 | - | - | - | - |

| | | | | | |
|---------------------|-------------|---------------|-------------|---------------|-------------|
| q31_1, q31_2 | 31 | 24 | 24 | 3 | 24 |
| q32 | 32 | 25 | 25 | - | 25 |
| q33A_1, q33A_2 | 33 | - | - | - | - |
| q33AE_3 | 33 | - | - | - | 27 |
| q34, q34_1 | 34 | 27 | 27 | - | 28 |
| q35 | 35 | 28 | 28 | 5 | 29 |
| q36 | 36 | 29 | 29 | 6 | 30 |
| q37_1, q37_2 | 37 | 30 | 30 | - | 30 |
| q38_1, q38_2 | 38 | 31 | 31 | 33 | 32 |
| q39A | 39 | - | - | - | - |
| q39BCE_1, q39BCE_2 | - | 32 | 32 | - | 33 |
| q40A, q40A_1 | 40 | - | - | - | - |
| q41A, q41A_1 | 41 | - | - | - | - |
| q42A, q42A_1 | 42 | - | - | - | - |
| q43 | 43 | 33 | 33 | 34 | 34 |
| q44BCDE | - | 26 | 26 | 4 | 26 |
| q45B | - | 23 | - | - | - |
| q45C | - | - | 23 | - | - |
| q46D_1 - q46D_6 | - | - | - | 1 | - |
| q47D_1 - q47D_6 | - | - | - | 2 | - |
| q48D_1 - q48D_7_1 | - | - | - | 7 | - |
| q49D_1 - q49D_7_1 | - | - | - | 8 | - |
| q50D | - | - | - | 11 | - |
| q51D | - | - | - | 12 | - |
| q52D_1 - q52D_6 | - | - | - | 13 | - |
| q53D_1 - q53D_12_ | - | - | - | 15 | - |
| q54D | - | - | - | 17 | - |
| q55D_1 - q55D_7_1 | - | - | - | 18 | - |
| q56D_1_1 - q56D_1_9 | - | - | - | 25 | - |
| q56D_2_1 - q56D_2_9 | - | - | - | 25 | - |
| q57D | - | - | - | 26 | - |
| q58D_1 - q58D_7_1 | - | - | - | 27 | - |
| q59D_1 - q59D_18_ | - | - | - | 28 | - |
| q60D_1 - q60D_18_ | - | - | - | 29 | - |
| q61D_1 - q61D_13_ | - | - | - | 30 | - |
| q62D | - | - | - | 31 | - |
| q63D, q63D_1 | - | - | - | 32 | - |
| laani | new able | vari- able | new able | vari- able | new able |