**Supplementary Figure S1: Flow charts of the data set for prefabricated housing**



**Supplementary Figure S2: Flow charts of the data set for private housing**



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| **Supplementary Table S1: Comparison of K6 Scores Between Those Who Did Or Did Not Respond To All Waves** |
|  |  | Sample 1: Private housing |  | Sample 2: Prefabricated housing |  |
|  |  | All waves |  | Not all waves |  | All waves |  | Not all waves |  |
|   |   | n (%) |   | n (%) |   | n (%) |   | n (%) |  |
| wave 1 |  |  |  |  |  |  |  |  |
|  | Mean K6 scores (SD1)  | 5.54 (5.26) |  | 5.18 (5.28) |  |  |  | - |  |
|  |  [No. of respondents to all six items] |  [n=969] |  |  [n=18,098] |  |  |  |  |  |
|  | p-value2 | *0.04* |  |  |  |  |  |
| wave 2 |  |  |  |  |  |  |  |  |
|  | Mean K6 scores (SD1)  | 4.50 (4.80) |  | 4.57 (5.06) |  | 4.90 (5.33) |  | 4.95 (5.36) |  |
|  |  [No. of respondents to all six items] |  [n=932] |  |  [n=22,623] |  |  [n=1,153] |  |  [n=12,814] |  |
|  | p-value2 | *0.67* |  | *0.75* |  |
| wave 3 |  |  |  |  |  |  |  |  |
|  | Mean K6 scores (SD1)  | 4.18 (4.61) |  | 4.28 (4.92) |  | 4.50 (4.89) |  | 4.75 (5.21) |  |
|  |  [No. of respondents to all six items] |  [n=985] |  |  [n=18,798] |  |  [n=1,231] |  |  [n=10,603] |  |
|  | p-value2 | *0.55* |  | *0.09* |  |
| wave 4 |  |  |  |  |  |  |  |  |
|  | Mean K6 scores (SD1)  | 4.16 (4.60) |  | 4.13 (4.91) |  | 4.58 (5.01) |  | 4.68 (5.16) |  |
|  |  [No. of respondents to all six items] |  [n=969] |  |  [n=12,864] |  |  [n=1,249] |  |  [n=8,056] |  |
|  | p-value2 | *0.86* |  | *0.55* |  |
| wave 5 |  |  |  |  |  |  |  |  |
|  | Mean K6 scores (SD1)  | 3.86 (4.52) |  | 3.93 (4.89) |  | 4.26 (4.97) |  | 4.38 (5.24) |  |
|  |  [No. of respondents to all six items] |  [n=962] |  |  [n=8,168] |  |  [n=1,293] |  |  [n=4,686] |  |
|  | p-value2 | *0.65* |  | *0.44* |  |
| wave 6 |  |  |  |  |  |  |  |  |
|  | Mean K6 scores (SD1)  | 3.95 (4.57) |  | 3.94 (4.72) |  | 4.03 (4.81) |  | 4.24 (5.16) |  |
|  |  [No. of respondents to all six items] |  [n=983] |  |  [n=3,036] |  |  [n=1,280] |  |  [n=1,989] |  |
|   | p-value2 | *0.96* |   | *0.24* |  |
| 1Standard deviation |  |  |  |  |  |  |  |  |
| 2 t-test |  |  |  |  |  |  |  |  |

**Supplementary Table 2: Individual predictors of initial support and psychological distress (Sample 1, private housing only)**

|  |  |  |  |
| --- | --- | --- | --- |
| Effect | Estimate (b) | F | P value  |
| Wave | -.14 | 19.09 | .0001 |
| Sex (female) | 0.99 | 17.21 | .0001 |
| Age  | 0.29  | 11.19 | .001 |
| Psychiatric history | .04 | 74.79 | .0001 |
| Spousal support | -1.06 | 15.62 | .0001 |
| Child support | -0.46 | 1.06 | .31 |
| Sibling support | .17 | 0.15 | .70 |
| Friend support | -0.55 | 3.84 | .05 |

*Note:* Two-level, random effect model (AIC 25487, BIC=25152, χ2 (3) = 2653.98 p<.0001).