## Supplementary Table 1.

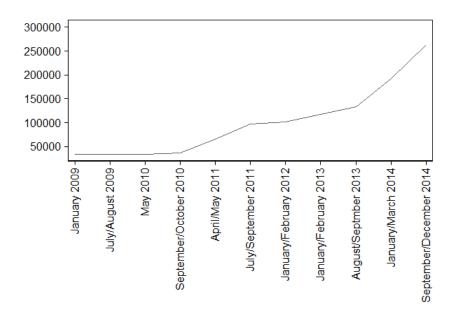
## Confirmatory factor analysis of the Community Attitudes toward Mental Illness - CAMI

|  | Factor I      | Factor II     |  |
|--|---------------|---------------|--|
| Single items   | Prejudice and | Tolerance and |  |
| Single items   | exclusion     | support       |  |
|  | subscale      | subscale      |  |
| One of the main causes of mental illness is a lack of self-discipline and will-power                   | .752          |               |  |
| There is something about people with mental illness that makes it easy to tell them from normal people | .713          |               |  |
| People with mental illness don't deserve our sympathy  | .746          |               |  |
| I would not want to live next door to someone who has been mentally ill                                | .717          |               |  |
| It is frightening to think of people with mental problems living in residential neighbourhoods         | .730          |               |  |
| People with mental health problems should not be given any responsibility                              | .648          |               |  |
| We need to adopt a far more tolerant attitude toward people with mental illness in our society         |               | .548          |  |
| Mental illness is an illness like any other  |               | .646          |  |
| Virtually anyone can become mentally ill   |               | .618          |  |
| The best therapy for many people with mental illness is to be part of a normal community               |               | .739          |  |
| People with mental health problems are far less of a danger than most people suppose                   |               | .726          |  |
| Most women who were once patients in a mental hospital can be trusted as babysitters                   |               | .554          |  |

Kaiser-Meyer-Olkin Measure of Sampling Adequacy= .871 Bartlett's Test of Sphericity .000

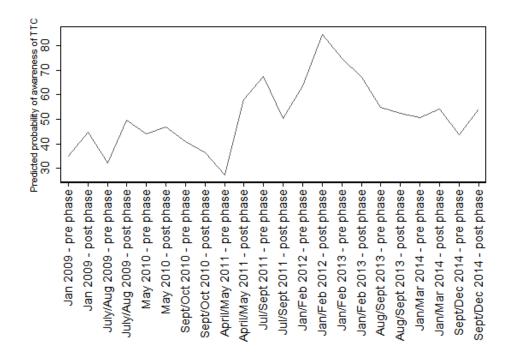
Prejudice and exclusion subscale: Cronbach alpha value = . 836; Tolerance and support subscale: Cronbach alpha value tolerance = .729

|                                  | Jan 2009<br><i>Burst 1</i> |      | July/Aug 2009<br><i>Burst</i> 2 |      | May 2010<br>Burst 3 |      | Sept/Oct 2010<br>Burst 4 |      | April/May 2011<br><i>Burst 5</i> |      | Jul/Sept 2011<br>Burst 6 |      | Jan/Feb 2012<br><i>Burst</i> 7 |      | Jan/Feb 2013<br><i>Burst 8</i> |      | Aug/Sept 2013<br>Burst 9 |      | Jan/Mar 2014<br><i>Burst 10</i> |      | Sept/Dec 2014<br>Burst 11 |      |
|----------------------------------|----------------------------|------|---------------------------------|------|---------------------|------|--------------------------|------|----------------------------------|------|--------------------------|------|--------------------------------|------|--------------------------------|------|--------------------------|------|---------------------------------|------|---------------------------|------|
|                                  | Pre                        | Post | Pre                             | Post | Pre                 | Post | Pre                      | Post | Pre                              | Post | Pre                      | Post | Pre                            | Post | Pre                            | Post | Pre                      | Post | Pre                             | Post | Pre                       | Post |
| Sampling<br>weights              | 0.2                        | 38   | 27                              | 43   | 38.4                | 40.3 | 38.4                     | 34.2 | 24.8                             | 54.0 | 64.6                     | 47.5 | 55                             | 81.7 | 68.5                           | 60.7 | 48.1                     | 44.5 | 45                              | 46.2 | 37.6                      | 45.1 |
| Inverse<br>probability<br>weight | 0.2                        | 40   | 27.8                            | 44.5 | 39.3                | 41.3 | 39                       | 35.5 | 25.5                             | 55.4 | 66                       | 48.4 | 56.6                           | 82.5 | 70.3                           | 61.9 | 49.3                     | 45.4 | 46                              | 47.3 | 37.7                      | 46.5 |



**Supplementary Figure 1**. Number of users of social media channels (including TTC web site, Twitter account and Facebook page)

The time trend is statistically significant at the value of p<.001.



## Supplementary Figure 2. Time trend of probability of being aware of the SMC-TTC

The time trend is statistically significant at level of p<.05.