TABLE S1. Quality assessment of the included case-control studies with the Newcastle-Ottawa Scale

| Source | Independent validation of cases (1) | Cases appropriately selected (2) | Cases and controls from same population | Statement that controls have no history of outcome | Comparability (matching or adjusting for one variable) | Comparability (matching or adjusting for two or more variables) | Ascertain exposure by structured interview | Same method to ascertain cases & controls | Same response rate for both groups |
|---------------------|---|--|--|--|---|---|--|---|--|
| Kessler, 1993 | | \checkmark | \checkmark | N | N | \checkmark | | V | |
| Brown, 1994a | N | | V | | | | \checkmark | V | |
| Brown, 1994b | V | | \checkmark | | | | \checkmark | V | |
| Zlotnick, 1995 | N | | V | | | | | V | |
| Kessler, 1997 | | \checkmark | V | N | N | \checkmark | | V | |
| Bernet, 1999 | | \checkmark | | N | | | | V | |
| Hayden, 2001 | V | | \checkmark | | N | | \checkmark | V | |
| Wainwright, 2002 | | \checkmark | \checkmark | N | | | | V | |
| Brown, 2007 | | | \checkmark | | | | \checkmark | V | |
| Ritchie, 2009 | N | \checkmark | \checkmark | | | | | V | |
| Wiersma, 2009 | | \checkmark | \checkmark | | V | \checkmark | \checkmark | V | |
| Angst, 2010 | | \checkmark | V | | | | | V | |
| McLaughlin, 2010 | | | V | | V | \checkmark | | V | |
| Suija, 2010 | | | V | | | | \checkmark | V | |

(1) prospective assessment of recurrence or persistence

(2) all, consecutive, or randomly-selected cases

TABLE S2. Quality assessment of the included cohort studies with the Newcastle-Ottawa Scale

| Source | Exposed group represent average in community | Ascertain exposure through records or structured interviews | Exposed & non-exposed from same population | Demonstration that outcome not present at study start | Comparability (matching or adjusting for one variable) | Comparability (matching or adjusting for two or more variables) | Independent validation of outcome (1) | Follow-up long enough for outcome to occur (i.e., 10 years) | Loss to follow-up <20% |
|--------------------|--|--|---|--|---|---|---|--|------------------------------|
| Collishaw, 2007 | \checkmark | \checkmark | \checkmark | \checkmark | \checkmark | | | \checkmark | \checkmark |
| Danese, 2008 | \checkmark | \checkmark | \checkmark | \checkmark | \checkmark | \checkmark | | \checkmark | |

(1) prospective assessment of recurrence or persistence

TABLE S3. Quality assessment of the included clinical trials

| Source | Randomization (1) | Dropouts accounted for (1) | Outcome rater blind to maltreatment status (1) (2) | Ascertain exposure by structured interview | Maltreatment assessed prior to outcome | Comparability (matching or adjusting for one variable) | Comparability (matching or adjusting for two or more variables) |
|-----------------|----------------------|----------------------------------|---|---|--|---|---|
| Sakado, 1999 | | | \checkmark | | | | |
| Nemeroff, 2003 | \checkmark | \checkmark | \checkmark | \checkmark | \checkmark | N | \checkmark |
| Barbe, 2004 | \checkmark | \checkmark | | | \checkmark | \checkmark | \checkmark |
| Enns, 2005 | | \checkmark | | | \checkmark | | |
| Asarnow, 2009 | \checkmark | \checkmark | \checkmark | | \checkmark | \checkmark | \checkmark |
| Johnstone, 2009 | \checkmark | \checkmark | | | \checkmark | \checkmark | \checkmark |
| Klein, 2009 | | V | | | | \checkmark | N |
| Shirk, 2009 | | \checkmark | | | | | |
| Lewis, 2010 | \checkmark | \checkmark | \checkmark | √ | √ | | |
| Miniati, 2010 | | | | | \checkmark | √ | N |

(1) adapted Jadad scale

(2) Based on availability of blinding statement (because the contrast of interest was between maltreated and non-maltreated individuals within the same active treatment arm, we considered blinding to maltreatment status rather than to treatment)