

To be read in conjunction in Annotated Bibliography of Static-99 Replications, and the Static-99 Replications Descriptive Information Table. In some studies, several effect sizes were reported. This table summarizes the most inclusive effect sizes (e.g., full sample, re-arrests instead of reconvictions). This table does not include effect sizes for the outcome of non-sexually violent recidivism.

### Static-99 Replications: Effect Sizes for Violent and Any Recidivism

| Study                         | Ave. Follow-Up | Violent (including Sexual) Recidivism |         |               |                    |             |          | Any Recidivism |         |               |                    |             |          |
|-------------------------------|----------------|---------------------------------------|---------|---------------|--------------------|-------------|----------|----------------|---------|---------------|--------------------|-------------|----------|
|                               |                | N recid                               | Total N | Base Rate (%) | Statistic Reported | Effect Size | <i>d</i> | N recid        | Total N | Base Rate (%) | Statistic Reported | Effect Size | <i>d</i> |
| Austin et al. (2003) 1        | 3.5            |                                       |         |               |                    |             |          | 65             | 356     | 18.2          | Means (SD)         |             | .43      |
| Austin et al. (2003) 2        | 3.5            |                                       |         |               |                    |             |          | 14             | 194     | 7.2           | Means (SD)         |             | .53      |
| Bartosh et al. (2003)         | 4.0            | 46                                    | 186     | 24.7          | ROC                | .73         | .85      | 103            | 186     | 55.4          | ROC                | .69         | .70      |
| Bengtson & Långström (2007)   | 16.4           | 175                                   | 336     | 52.1          | Means (SD)         |             | .51      | 220            | 336     | 65.5          | Means (SD)         |             | .44      |
| Bigras (2007) & Proulx (2004) | 4.5            | 80                                    | 477     | 16.8          | ROC                | .64         | .50      | 131            | 583     | 22.5          | ROC                | .63         | .47      |
| Boer (2003)                   | 12.6           | 70                                    | 229     | 30.6          | ROC                | .69         | .71      |                |         |               |                    |             |          |
| Bonta & Yessine (2005)        | 3.6            | 36                                    | 121     | 29.8          | Raw data           |             | .43      | 56             | 121     | 46.3          | Raw data           |             | .30      |
| Bright et al. (2007)          | 3.9            | 11                                    | 117     | 9.4           | Means (SD)         |             | .74      |                |         |               |                    |             |          |
| Caperton (2005)               | 2.0            | 104                                   | 1,941   | 5.4           | ROC                | .59         | .32      | 398            | 1,941   | 20.5          | ROC                | .58         | .28      |
| Cortoni & Nunes (2007)        | 2.0            | 31                                    | 484     | 6.4           | ROC                | .77         | 1.04     | 74             | 484     | 15.3          | ROC                | .77         | 1.04     |

|                          |      |     |       |      |              |     |      |     |       |      |              |     |      |
|--------------------------|------|-----|-------|------|--------------|-----|------|-----|-------|------|--------------|-----|------|
| Craig et al. (2006)      | 5.0  | 18  | 85    | 21.2 | ROC          | .62 | .43  | 24  | 85    | 28.2 | ROC          | .58 | .29  |
| Craissati et al. (2008)  | 9.2  |     |       |      |              |     |      | 105 | 218   | 48.2 | Frequencies  |     | .62  |
| Crassati et al. (2005)   | 1.4  | 15  | 231   | 6.5  | Frequencies  |     | .67  | 49  | 231   | 21.2 | Frequencies  |     | .60  |
| de Vogel et al. (2004)   | 11.7 |     |       |      |              |     |      | 89  | 121   | 73.6 | ROC          | .57 | .25  |
| Dempsey (2002)           |      |     |       |      |              |     |      | 18  | 51    | 35.3 | Means (SD)   |     | .52  |
| Ducro & Pham (2006)      | 4.2  |     |       |      |              |     |      | 49  | 147   | 33.3 | ROC          | .70 | .72  |
| Dufresne (2005)          | 3.7  | 21  | 185   | 11.4 | Significance |     | .34  | 34  | 185   | 18.4 | Significance |     | .32  |
| Friendship et al. (2003) | 4.8  | 185 | 2,557 | 7.2  | ROC          | .70 | .72  | 401 | 2,557 | 15.7 | Means (SD)   |     | .69  |
| Hanson (2002)            | 2.7  | 41  | 177   | 23.2 | Raw data     |     | .68  | 78  | 177   | 44.1 | Raw data     |     | .70  |
| Hanson et al. (2007)     | 3.4  | 133 | 972   | 13.7 | ROC          | .71 | .78  | 188 | 972   | 19.3 | ROC          | .70 | .74  |
| Harris et al. (2003)     | 5.2  | 186 | 396   | 4.7  | ROC          | .63 | .47  |     |       |      |              |     |      |
| Hill et al. (in press)   | 10.7 | 33  | 90    | 36.7 | Frequencies  |     | .32  |     |       |      |              |     |      |
| Hills (2003)             | 1.7  |     |       |      |              |     |      | 5   | 12    | 41.7 | <i>t / F</i> |     | -.49 |
| Hood et al. (2002)       | 4.0  | 15  | 162   | 9.2  | Frequencies  |     | 1.10 |     |       |      |              |     |      |
| Hudson (2003) 1          | 2.0  | 10  | 176   | 5.7  | Frequencies  |     | .41  | 28  | 176   | 15.9 | Frequencies  |     | .50  |
| Hudson (2003) 2          | 2.0  |     |       |      |              |     |      | 4   | 32    | 12.5 | Frequencies  |     | .48  |
| Johansen (2007)          | 5.0  | 49  | 280   | 17.5 | ROC          | .72 | .82  | 148 | 280   | 52.8 | ROC          | .66 | .58  |
| Langton (2003)           | 5.9  | 119 | 468   | 25.4 | ROC          | .64 | .51  | 181 | 468   | 38.7 | ROC          | .65 | .54  |
| Looman et al. (2005)     | 6.9  | 113 | 362   | 31.2 | ROC          | .59 | .32  | 186 | 362   | 51.4 | ROC          | .61 | .40  |

|                            |     |     |     |      |              |     |      |     |     |      |              |     |     |
|----------------------------|-----|-----|-----|------|--------------|-----|------|-----|-----|------|--------------|-----|-----|
| Marghem (2007)             | 5.7 |     |     |      |              |     |      | 21  | 103 | 20.4 | ROC          | .62 | .43 |
| McGrath et al. (2001)      | 5.0 | 62  | 172 | 36.0 | ROC          | .69 | .71  |     |     |      |              |     |     |
| Milton (2003)              | 9.8 |     |     |      |              |     |      | 61  | 104 | 58.6 | Correlation  | .24 | .50 |
| Morton (2003)              | 5.7 | 26  | 80  | 32.5 | ROC          | .59 | .34  | 41  | 80  | 51.2 | Raw data     |     | .31 |
| Nicholaichuk (2001)        | 7.2 | 129 | 363 | 35.5 | Frequencies  |     | .11  |     |     |      |              |     |     |
| Nunes et al. (2002)        | 7.4 | 38  | 258 | 14.7 | ROC          | .69 | .70  |     |     |      |              |     |     |
| Rettenberger & Eher (2006) | 7.7 | 28  | 81  | 34.6 | ROC          | .76 | 1.00 | 42  | 81  | 51.8 | ROC          | .74 | .91 |
| Seager et al. (2004)       | 2.0 | 34  | 146 | 23.3 | Frequencies  |     | .03  |     |     |      |              |     |     |
| Song & Lieb (1994)         | 4.6 | 77  | 590 | 13.0 | Raw data     |     | .43  | 154 | 590 | 26.1 | Raw data     |     | .47 |
| Stadtland et al. (2005)    | 9.0 | 44  | 134 | 32.8 | ROC          | .71 | .78  | 77  | 134 | 57.5 | ROC          | .73 | .88 |
| Stalans et al. (2002)      | 4.5 | 114 | 478 | 23.8 | Significance |     | .42  | 206 | 478 | 43.1 | Significance |     | .32 |
| Ternowski (2004)           | 7.5 | 45  | 266 | 16.9 | ROC          | .72 | .82  | 58  | 266 | 21.8 | ROC          | .74 | .91 |
| Wilcox et al. (2008)       | 6.8 | 8   | 27  | 29.6 | Raw data     |     | .32  | 11  | 27  | 40.7 | Raw data     |     | .00 |

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