| Study   | Country                | N    |                     | Odds Ratio [95% CI] |
|---|------------------------|------|---------------------|---------------------|
| Zar unpub   | South Africa           | 167  | <b>◄=</b>           | 0.37 [0.22, 0.60]   |
| Zar unpub   | South Africa           | 167  | <b>◄=</b> ──        | 0.37 [0.23, 0.61]   |
| Zar unpub   | South Africa           | 167  | <b>◄</b>            | 0.48 [0.05, 4.73]   |
| Jones unpub   | Brazil                 | 296  | <b>←</b>            | 0.49 [0.05, 4.76]   |
| Jones unpub   | Brazil                 | 296  | <b>←</b>            | 0.49 [0.05, 4.77]   |
| Jones unpub   | Brazil                 | 296  | <del></del>         | 0.71 [0.26, 1.93]   |
| Bont unpub  | Netherlands            | 4053 | <b>⊢</b>            | 0.72 [0.26, 1.96]   |
| Bont unpub  | Netherlands            | 4064 | <u> </u>            | 0.72 [0.27, 1.96]   |
| Figueras-Aloy unpulSpain  |                        | 2655 | н∎н                 | 0.74 [0.63, 0.86]   |
| Figueras-Aloy unpubSpain  |                        | 2655 | H <b>⊞</b> H        | 0.76 [0.65, 0.89]   |
| Figueras-Aloy unpubSpain  |                        | 2655 | <del>- ■</del>      | 0.80 [0.41, 1.57]   |
| Wang unpub  | United Kingdom         | 4458 | <b>⊢</b>            | 0.84 [0.43, 1.63]   |
| Wang unpub  | United Kingdom         | 4458 | <b>⊢</b>            | 0.84 [0.43, 1.63]   |
| RE Model (Q = 15.37, df = 12, p = 0.22; tau = 0.22, l <sup>2</sup> = 50.1%)<br>95% prediction interval: 0.40–1.04 |                        |      |                     |                     |
|   |                        |      |                     |                     |
|   |                        |      | 0.25 0.5 1 2 4 8 16 |                     |
|   | Odds Ratio (log scale) |      |                     |                     |