# Reconciliation, 4 items (REC) 

(ENGLISH)

Note. This is the last 4 items of the REC. The first 3 items are found in Christensen (1987). This document includes values for scoring. Please remove these values before handing the REC to participants.

Scoring: To calculate the sum score of REC simply sum the respondent's point values for all 7 REC items.

Interpretation: Higher scores indicate higher levels of reconciliation.

Permission for use: The REC is freely available for research and clinical use. With proper citation to the two references below, no further permission is required.

Reference to the first 3 items of REC: Christensen, A. (1987). Detection of conflict patterns in couples. In K. Hahlweg, \& M. J. Goldstein (Eds.), Understanding major mental disorder: The contribution of family interaction research; Understanding major mental disorder: The contribution of family interaction research (pp. 250-265, Chapter xi, 332 Pages). Family Process Press, New York, NY.

Reference to the last 4 items of REC: Leth-Nissen, A. B., Fentz, H., Wellnitz, K. B., \& Trillingsgaard, T. L. (2021). Development and Validation of the Assessment Inventory on Relationship Risks and Resources (AIRR). [Manuscript submitted for publication]. Department of Psychology and Behavioural Sciences, Aarhus University.

## [For scoring]

## After a discussion of a relationship problem how likely is it that...

| $1=$ <br> Very <br> unlikely | 2 | 3 | 4 | 5 | 6 | 7 | 8 | $9=$ <br> Much <br> likely |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |

... my partner is angry and hurt for a longer period of time.
...I am angry or hurt for a longer period of time.
(9)
$\square$ (8)
$\square$
(7) $\square$ (6) $\square$ (5) $\square$
(4)
$\square \quad$ (3)(2)

...my partner apologises or takes responsibility for their
(1) $\square$ (2)
(2)
(3)
$\square$
(4)
(5) $\qquad$ (6) $\qquad$ (7) $\qquad$ (8) $\qquad$ (9) $\square$ share of the problem.
... I apologise or take responsibility for my share
(1)
$\square$
(2)
$\square$
(3)
$\square$
(4)
$\square$ (5)(6)- (7) $\square$ (8)(9) of the problem.

