Results of Meta-Analyses

##### Results of meta-analyses

|  |  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Construct X** | **Construct Y** | ***k*** | ***N*** |  |  |  |  |  |  | **95% CI** | **80% CR** |
| Construct1.1 | Construct1.2 | 1 | 385 | .23 | — | — | .23 | — | — | [.14, .33] | [—, —] |
| Construct1.2 | Construct1.3 | 1 | 440 | .12 | — | — | .12 | — | — | [.03, .22] | [—, —] |

*Note:* *k* = number of studies contributing to meta-analysis; *N* = total sample size;  = mean observed correlation;  = observed standard deviation of ;  = residual standard deviation of ;  = mean true-score correlation;  = observed standard deviation of corrected correlations ();  = residual standard deviation of ; CI = confidence interval around ; CR = credibility interval around . Correlations corrected using artifact distributions.