

## Supplementary material:

**Table 1:** Protocol to establish the reliability of research quality assessment tools

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A	train multiple readers in sharing a common view for the cognitive interpretation of each item
B	train the readers to read and evaluate independently and blindly the quality of a set of papers
C	refine the process until the inter-rater correlation coefficient and Cohen coefficient of agreement are 0.80-0.85 (over 65% shared variance)
D	obtain independent and blind reading assessments from readers on reports under study
E	compute means and standard deviation of scores for each question across the reports, repeat process if the coefficient of variations are greater than 5% (i.e., less than 5% error among the readers across each questions)

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