

Online supplement

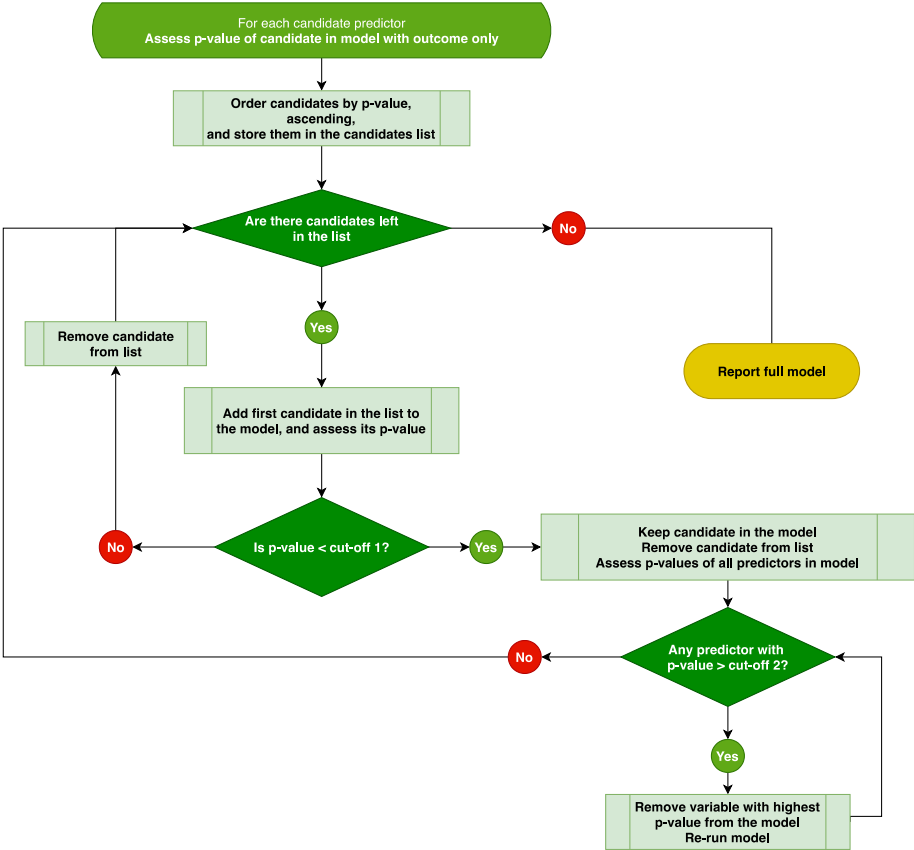


Figure A1 Approach of predictor selection

Cut-off 1: upper limit for inclusion of a candidate predictor. **Cut-off 2:** lower limit of removal of a variable earlier included in the model. Using $p=0.075$ as the upper limit for candidate predictor inclusion (cut-off 1) and $p=0.10$ as the lower limit of variable removal (cut-off 2). Sensitivity analyses were performed using lower cut-offs of $p=0.05$ for inclusion and $p=0.075$ for removal to assess if the results were sensitive to the cut-off choice.