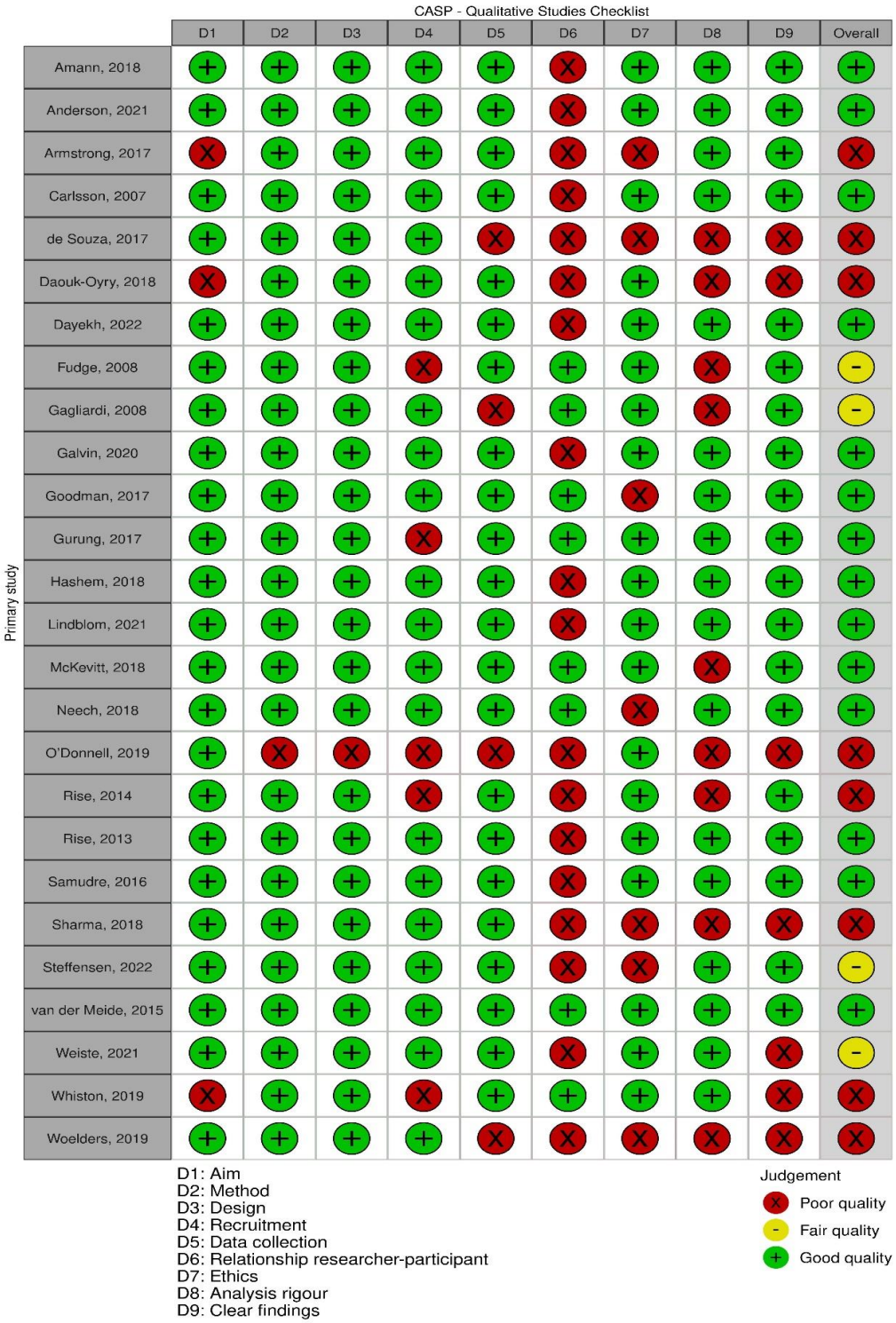
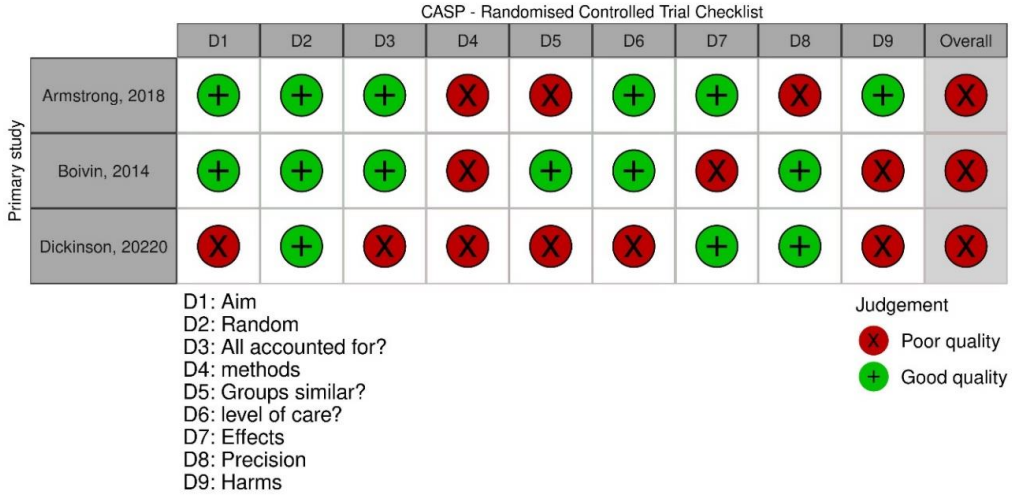
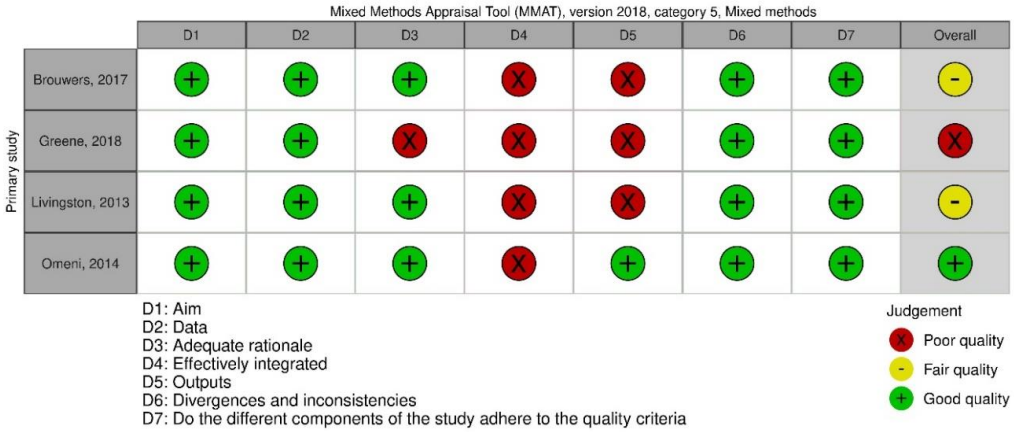
Supplemental file 2 Quality appraisal of the included studies[a,b]



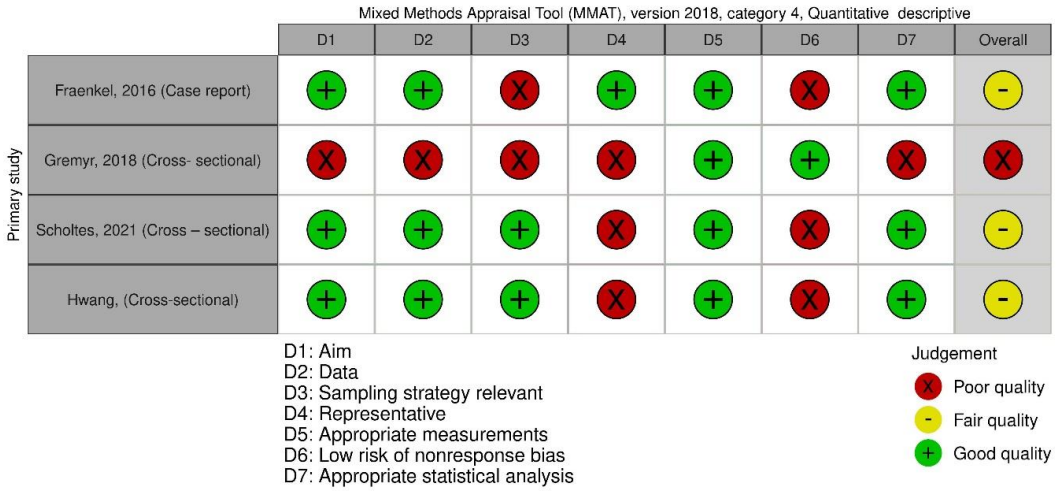
[a]The response categories C= Can't tell and N=No were collapsed to no, < two "no" = good quality, < three "no" = fair quality and ≤ three "no" = poor quality. [b]Robvis[23] was used to create visual quality assessment tables.



[a]The response categories C= Can't tell and N=No were collapsed to no, < two "no" = good quality, < three "no" = fair quality and ≤ three "no" = poor quality. [b]Robvis[23] was used to create visual quality assessment tables.



[a]The response categories C= Can't tell and N=No were collapsed to no, < two "no" = good quality, < three "no" = fair quality and ≤ three "no" = poor quality. [b]Robvis[23] was used to create visual quality assessment tables.



[a]The response categories C= Can't tell and N=No were collapsed to no, < two "no" = good quality, < three "no" = fair quality and ≤ three "no" = poor quality. [b]Robvis[23] was used to create visual quality assessment tables.