

#	Author/s(year)	Total %	Total Score	Item#1 Were the aims/objectives of the study clear?	Item#2 Was the study design appropriate for the stated aim(s)?	Item#3 Was the sample size justified?	Item#4 Was the target/reference population clearly defined? (Is it clear who the research was about?)	Item#5 Was the sample frame taken from an appropriate population base so that it closely represented the target/reference population	Item#6 Was the selection process likely to select subjects/participants that were representative of the target/reference population under	Item#7 Were measures undertaken to address and categorise non-responders?	Item#8 Were the risk factor and outcome variables measured appropriate to the aims of the study?	Item#9 Were the risk factor and outcome variables measured correctly using instruments/measurements that had been trialled, piloted or published previously?	Item#10 Is it clear what was used to determine statistical significance and/or precision estimates? (eg, p values, CIs)
1	Alyami et al 2020	80	16	1	1	0	1	1	1	0	1	1	1
2	Bitan et al 2020	85	17	1	1	0	1	1	1	0	1	1	1
3	Labrague- Leodoro et al 2020	80	16	1	1	N.K.	1	1	1	0	1	1	1
4	Bakioglu et al 2020	85	17	1	1	1	1	1	0	0	1	1	1
5	Satici et al 2020a	80	16	1	1	0	1	1	0	0	1	1	1
6	Ahorsu et al 2020	90	18	1	1	1	1	1	0	N.K.	1	1	1
7	Pang et al 2020	85	17	1	1	0	1	1	1	0	1	1	1
8	Gasparro et al 2020	85	17	1	1	1	1	1	0	0	1	1	1
9	Mahmood et al 2020	85	17	1	1	1	1	1	0	0	1	1	1
10	Tsipropoulou et al 2020	85	17	1	1	0	1	1	0	0	1	1	1
11	Harper et al 2020	85	17	1	1	1	1	1	0	0	1	1	1
12	Perz et al 2020	85	17	1	1	1	1	1	0	0	1	1	1
13	Siddique et al 2021	90	18	1	1	1	1	1	1	0	1	1	1
14	Midorikawa et al 2021	85	17	1	1	1	1	1	1	0	1	1	1
15	Stanculescu, 2021	90	18	1	1	1	1	1	1	0	1	1	1
16	Morales-Rodriguez, 2021	90	18	1	1	1	1	1	1	0	1	1	1
17	Kassim et al 2021	75	15	1	1	0	0	1	1	0	1	1	1
18	Servidio et al 2021	80	16	1	1	N.K.	1	1	1	0	1	1	1
19	Lathabhavan & Vispute, 2021	80	16	1	1	N.K.	1	1	1	0	1	1	1
20	Guelmami et al 2021	85	16	1	1	N.K.	1	1	1	0	1	1	1
21	Ahammed et al 2021	80	16	1	1	0	1	1	1	0	1	1	1

Yes= 1, No= 0, N.K.= Not Known

