

Full article screening results

1=Yes, 0=No

<b>Author &amp; Date</b>	<b>Reviewer 1 (EM)</b>	<b>Reviewer 2 (KM)</b>
Albert 2020	0	0
Albertini 2012	1	1
Alemnji 2011	1	1
Alemnji 2020	1	1
Astori 2020	0	0
Hamer 2012	1	1
Asiimwe 2012	1	1
Barlow 2018	0	0
Bazuin 2015	0	0
Betran 2018	1	1
Benda 2021	1	1
Blanas 2013	1	1
Botti-Lodovico 2021	0	0
Boadu 2016	1	1
Bristow 2015	1	1
Brown 2018	0	0
Burbano 2018	0	0
Carlo 2015	0	0
Cheng 2016	1	1
Dalvantes 2019	0	0
Daniel 2012	1	0
Dassah 2018	1	1
Everitt 2021	0	0
Ekambaram 2019	1	1
Futrell 2020	0	0
Fleming 2021	1	1
Fragala 2021	0	0
Graham 2021	0	0
Hasselback 2014	1	1
Hussain 2013	1	1
Jani Ilesh 2013	0	0
Kabir 2021	0	0
Kumar 2021	1	1
Kuupiel, Bawontuo 2017	1	1
Kuupiel, Tlou 2019	1	1
Kuupiel, Bawontuo 2019	1	1
Kuupiel, Donkoh 2019	1	1
Koksaldi 2021	0	0
Lauria 2019	0	0
Loeffelholz 2021	0	0

Maddox 2017	1	1
Magesa 2019	1	1
Mattioli 2021	0	0
Palmer 2020	1	1
Parapudi 2021	0	0
Peeling 2017	0	0
Peeling 2015	1	1
Peeling 2009	0	0
Peter 2017	1	0
Peterson	0	0
Poole 2021	1	1
Rahman 2021	0	0
Renju 2021	0	0
Stevens 2014	1	1
Sunyota 2019	0	0
Toskin 2016	0	0
Mabey 2012	1	1
Valera 2021	1	1
Vogels 2021	0	0
Wahlfield 2019	1	1
Wilson 2020	0	0
WHO 2021	1	1

Expected

Agreement agreement Kappa Std.err. Z Prob>Z

-----  
96.77% 50.00% 0.9355 0.1267 7.38 0.0000

Reviewer 1	Reviewer 2 (KM)		
(EM)	0	1	Total
-----+-----+-----			
0	31	2	33
1	0	29	29
-----+-----+-----			
Total	31	31	62

. mcc Reviewer1EM Reviewer2KM

Cases	Controls		Total
	Exposed	Unexposed	
Exposed	31	2	33
Unexposed	0	29	29
Total	31	31	62

McNemar's chi2(1) = 2.00 Prob > chi2 = 0.1573  
Exact McNemar significance probability = 0.5000

Proportion with factor

Cases	.5322581		
Controls	.5	[95% conf. interval]	
difference	.0322581	-.0278506	.0923667
ratio	1.064516	.9761481	1.160884
rel. diff.	.0645161	-.0219646	.1509969
odds ratio	.	.1878091	. (exact)