

# Peter James Kitonsa

## List of Publications by Year in Descending Order

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

12  
papers

7  
citations

1  
h-index

2  
g-index

12  
ext. papers

11  
ext. citations

5.3  
avg, IF

-0.1  
L-index

#	Paper	IF	Citations
12	A clinical score for identifying active tuberculosis while awaiting microbiological results: Development and validation of a multivariable prediction model in sub-Saharan Africa. <i>PLoS Medicine</i> , <b>2020</b> , 17, e1003420	11.6	6
11	Prevalence and associated factors of alcohol use patterns among university students in Uganda. <i>Pan African Medical Journal</i> , <b>2020</b> , 37, 339	1.2	1
10	Evaluation of underweight status may improve identification of the highest-risk patients during outpatient evaluation for pulmonary tuberculosis. <i>PLoS ONE</i> , <b>2020</b> , 15, e0243542	3.7	
9	A clinical score for identifying active tuberculosis while awaiting microbiological results: Development and validation of a multivariable prediction model in sub-Saharan Africa <b>2020</b> , 17, e1003420		
8	A clinical score for identifying active tuberculosis while awaiting microbiological results: Development and validation of a multivariable prediction model in sub-Saharan Africa <b>2020</b> , 17, e1003420		
7	A clinical score for identifying active tuberculosis while awaiting microbiological results: Development and validation of a multivariable prediction model in sub-Saharan Africa <b>2020</b> , 17, e1003420		
6	A clinical score for identifying active tuberculosis while awaiting microbiological results: Development and validation of a multivariable prediction model in sub-Saharan Africa <b>2020</b> , 17, e1003420		
5	A clinical score for identifying active tuberculosis while awaiting microbiological results: Development and validation of a multivariable prediction model in sub-Saharan Africa <b>2020</b> , 17, e1003420		
4	Evaluation of underweight status may improve identification of the highest-risk patients during outpatient evaluation for pulmonary tuberculosis <b>2020</b> , 15, e0243542		
3	Evaluation of underweight status may improve identification of the highest-risk patients during outpatient evaluation for pulmonary tuberculosis <b>2020</b> , 15, e0243542		
2	Evaluation of underweight status may improve identification of the highest-risk patients during outpatient evaluation for pulmonary tuberculosis <b>2020</b> , 15, e0243542		
1	Evaluation of underweight status may improve identification of the highest-risk patients during outpatient evaluation for pulmonary tuberculosis <b>2020</b> , 15, e0243542		