We thank the editors and the reviewers for considering our manuscript and advising changes to further improve it. We have incorporated all the changes as suggested by the reviewers. We hope, you will find it appropriate for publication now. However, we will be happy to make any further changes you may suggest.

Reviewer's comments	Authors reply	Changes made
1. The title reflects the subject of	We thank the reviewers for	No changes
the manuscript 2 The abstract	their insightful comments.	made
summarizes the work described 3	As this was a "mini-	
The keywords reflect the focus of	review" we had chosen the	
the manuscript 4 The background	articles from reputed	
of the manuscript is well presented	international databases	
5 This was a review article but the	like "pubmed" and "RCA"	
methods how articles used in this	and selected the "High	
manuscript not outlined 6 No	Impact" relevant articles.	
results presented presented as it	As this was not a	
was no a study 7 The discussion	"systematic review", we	
offers a comprehensive discussion	did not perform a	
on the fungal arthritis 8 The tables	systematic analysis of the	
used in the manuscript are good.	papers and hence using a	
The manuscript may benfit from	"PRISMA flow" diagram	
an image showing how the articles	won't be appropriate.	
for review were selected. 9 No		
biostatistics used in this		
manuscript 10 No SI units used in		
this manuscript 11 References are		
adequate 12 The manuscript is		
well organized 13 Research		
methods for the did not indicate		
the source of data 14 Ethics		
statements- the manuscript did not		
use human or animal subjects so		
no ethical statement required A		
very well presented manuscript		
about the fungal arthritis. The		
authors look at the risk factors,		
types of fungi, treatment		
approaches to these infections.		
Well written except it lack how the		
source of the articles used for the		
manuscript in this review was		
done.		
This minireview manuscript	We thank the reviewers for	Necessary
describes the clinical features,	their encouraging	changes made
diagnosis, and management of	comments. We have added	
fungal arthritis. In addition, the	a separate paragraph on	

manuscript also focuses much on	"Current Challenges and	
the common pathogens and	future direction"	
choices of antifungal drugs.		
Overall, the manuscript is well		
organized and presented with a lot		
of useful information. However,		
the reviewer still concerns the		
current challenge and the future		
direction of fungal arthritis that the		
manuscript might outline based on		
the advance in its management.		