

Review of: "Mycetoma in Animals a Review of Cases Reported From 1925-2022; Epidemiology and Management Strategies"

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Potential competing interests: No potential competing interests to declare.

The review article "Mycetoma in Animals: A Review of Cases Reported From 1925-2022; Epidemiology and Management Strategies" is an important topic that provides extensive information about mycetoma in animals. The following points may be suggested for correction or modification:

- 1. Zoonotic role of mycetoma, as there is no published record of mycetoma in zoonoses till date. Citations may be incorporated if available.
- In the sentence, "The etiological agents in eumycetoma seem to differ in humans and animals," for example,
 Madurella mycetomatisa is the most common species in humans, but only two cases have been reported in animals
 (Reference must be incorporated here).
- 3. Spelling mistakes must be re-checked and corrected.

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