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**Paper: “Caractères botaniques et physicochimiques d’une plante antidiabétique :
Gymnema sylvestre (Retz.) R.Br. ex Sm. (Apocynaceae)”**

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Peer review:

Reviewer 1: Kassoum Djataou Bahari
Universite Dan Dicko Dan Koulodo de Maradi, Niger

Reviewer 2: Amani Dauphner
UAO, Côte d’Ivoire

Reviewer 3: Blinded

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Date Manuscript Received: 15/06/2026	Date Review Report Submitted: 20/06/2026
Manuscript Title: Caractères botaniques et physicochimiques d'une plante antidiabétique : <i>Gymnema sylvestre</i> (Retz.) R.Br. ex Sm. (Apocynaceae)	
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1. The title is clear, and it is adequate for the content of the article.	4
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2. The abstract presents objectives, methods, and results.	4
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<i>Quelque erreurs linguistiques et de formatage</i>	
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5. The results are clear and do not contain errors.	3
L'absence de statistiques rend les résultats descriptifs et ne permet pas d'évaluer leur fiabilité ou leur significativité	
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7. The references are comprehensive and appropriate.	3
La bibliographie contient plusieurs références datant de plus de 10 à 15 ans (ex: Sidibé 2007, OMS 2002, Saneja 2010). Bien que certaines références classiques soient acceptables, un manque de littérature récente (post-2020) est notable	

Overall Recommendation (mark an X with your recommendation) :

Accepted, no revision needed	
Accepted, minor revision needed	X
Return for major revision and resubmission	
Reject	

Comments and Suggestions to the Author(s):

L'étude, bien que solide dans son exécution technique, manque d'originalité et d'un impact scientifique suffisant pour une revue internationale. Les caractéristiques de *Gymnema sylvestre* sont déjà largement connues. Les auteurs doivent impérativement contextualiser davantage l'étude par rapport aux spécificités du Mali et justifier l'intérêt de ces données pour une application locale (ex: pharmacopée malienne, développement de MTA). Une quantification des principes actifs serait un atout majeur.