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REVIEWER'S REPORT

Manuscript No.: IJAR-56462

Title: Elevage de l'Âsne (Equus asinus) : G n ralit s, R les, D fis de l'heure et Perspectives

Recommendation:

- Accept as it is
- Accept after minor revision.....
- Accept after major revision**
- Do not accept (*Reasons below*)

Rating	Excel.	Good	Fair	Poor
Originality		x		
Techn. Quality			x	
Clarity			x	
Significance		x		

Reviewer Name: Dr. Hari Prashad Joshi

Detailed Reviewer's Report

This manuscript provides a broad synthesis of donkey breeding, covering origins, systems, roles, and health, which is a relevant and timely topic. However, the decision is a ****major revision**** due to several critical issues. Firstly, the structure is disjointed; for example, the significant discussion on the socio-economic roles of donkeys is presented **before** the core sections on health, genetics, and conservation, which disrupts the logical flow. The section on genetic diversity is particularly superficial, relying on just one or two studies for major conclusions, and fails to adequately address **in situ** and **ex situ** conservation strategies. Furthermore, the "Impacts of diseases on performance" section is notably underdeveloped, offering general statements without the specific data or case studies promised in the introduction. The manuscript also relies on some dated references (e.g., Coulomb & Tache, 1980) for key claims, and overlooks recent critical literature, particularly on the genetic structure of West African donkeys and the epidemiology of emerging diseases. The conclusion is overly simplistic and does not synthesize the complex interplay between the ethical, sanitary, and legislative challenges outlined. The presence of typographical errors ("appartion," "sembledonner") and duplicated text also detracts from the quality. A major revision is required to reorganize the structure, deepen the analysis of genetic diversity and disease impact, update the bibliography, and refine the conclusion.