

Peer Review

Review of: "Improved Seed Germination Technique for *Prosopis cineraria* (L.) Druce: A Rare Sacred Plant of Hindus"

Andrea Vita Reis Mendonça¹

1. Federal University of Recôncavo da Bahia, Cruz das Almas, Brazil

In the literature review, the authors cite the work of Purohit U, Mehar SK, Sundaramoorthy S (2002), in which germination success was achieved in three treatments to overcome dormancy. They state that the methods already tested for the species are partially effective. However, they do not make it clear why they are partially effective.

Another relevant issue is that the authors state that the seeds subjected to the treatments germinated faster than those not treated; however, they do not specify quantitatively how much faster. They do not show the data from the control (without treatment).

Therefore, my opinion is not in favor of publication.

Declarations

Potential competing interests: No potential competing interests to declare.