

## COVER LETTER

Dear Editor in Chief

Journal of Tropical Biodiversity and Biotechnology

We submit article entitle "**Ethnobotanical Study and Phytochemical Analysis in the flower extract of Bayur *Pterospermum javanicum* Jungh. (Malvaceae) from Sumbawa as an Conservation effort**" for publish in Journal of Tropical Biodiversity and Biotechnology. All author agree to publish in this journal and equally contribute to this study. This paper not recognized for publication in another journal and submit for Journal of Tropical Biodiversity and Biotechnology only. We hope you accepted our article for publish in Journal of Tropical Biodiversity and Biotechnology because this study explain to observe the ethnobotanical function of Bayur and to examine the phytochemical contents of the acetone extract of Bayur flower from Sumbawa Island. This report was the first publication about phytochemical contents of Bayur flower. It is expected that this study gives farther information in potentials of Bayur, especially about its secondary metabolite.

Thank you,

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