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Interactive comment

Interactive comment on "Response of Net Primary Productivity of Zambezi teak forests to climate change along a rainfall gradient in Zambia" by Justine Ngoma et al.

Anonymous Referee #1

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Ngoma and others model net primary productivity in Zambian teak forests in response to projected climate change. The results are interesting but the discussion is rather terse and multiple English usage issues will make it necessary to make substantial improvements before I can recommend the manuscript be published. I find the modeling analysis as a whole to be described well but had a difficult time trying to realize what I had learned from the analysis beyond what was already known about applying models at local scales. Emphasizing the novelty of the study and improving the discussion are necessary steps.

Minor comments: The introduction takes a rather conversational tone with rather obvi-

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of uncertainties need to be reduced, what directed studies would improve results, what

have we learned from this study?

Interactive comment on Biogeosciences Discuss., https://doi.org/10.5194/bg-2018-421, 2018.

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