

Editor's Comment:

Having regard to the outcomes of the review process, I recommend to accept the manuscript 2018/AJRAF/40968 "*Response of Maize Forage Yield and Quality to Nitrogen Fertilization and Harvest Time in Semi-arid Northwest China*" for publication in the Asian Journal of Research in Agriculture and Forestry as an original research paper.

I suggest the following corrections in the abstract:

- "...with four treatments replicated..." not "...with four treatment replicated..."
- "...in 2014, 2015 and 2016 cropping seasons at the Dingxi Experimental Station..." not "...in 2014, 2015 and 2016 cropping season at the Dingxi Experimental Station..."
- Please be aware that in the case of maize one speaks of "sowing" not "planting".
- "The treatments were fertilizer rates applied at 0, 100, 200, and 300 kg ha⁻¹..." not "The treatments were Fertilizer rates applied planting at 0, 100, 200, and 300 kg ha⁻¹..."
- "...N₃₀₀ treatment appears to be the optimal rate of N fertilization..." not "...N₃₀₀ treatment appear to be the optimize rate of N fertilization..."

Editor's Details:

Dr. Hamid El Bilali
Centre for Development Research (CDR),
University of Natural Resources and Life Sciences,
Vienna (BOKU), Austria