Interactive comment on “Soil Denitrifier Community Size Changes with Land Use Change to Perennial Bioenergy Cropping Systems” by K. A. Thompson et al.

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This paper discuss how an ecologically important group of microbes behave in response to land use change from traditional agriculture to bio-energy crop production and highlights the suitable ways to change the land uses for bio-fuel production with potential alleviation of N2O emissions. This information is valuable for planning measures in sustaining the earth ecosystem.

Interactive comment on SOIL Discuss., doi:10.5194/soil-2016-34, 2016.