Dear authors,

I have edited the below few sentences, and deleted the last one, which is a bit confusing and does not really add to the story.

Page 3: Our mitigation approach investigated the potential for reductions in slurry application accompanied with increased clover proportion in the pasture to reduce N2O emissions at the field-scale. Farmers currently use a combination of home-produced slurries and bought in mineral fertilizer. Our suggestion is to apply the slurry to the fields which are amended with mineral fertilizers. This would have an additional benefit of reducing the indirect greenhouse gas emissions i.e. those during the manufacture of mineral fertilizers.