

## ***Interactive comment on “Crop residue decomposition in Minnesota biochar amended plots” by S. L. Weyers and K. A. Spokas***

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Received and published: 24 February 2014

Dear authors, I found your paper of interest and good quality. I would like to suggest to inform the reader in the introduction about how the biochar can improve the biological quality of the soil and for this purpose you can use the following paper Jorge Paz-Ferreiro and Shenglei Fu 2013 BIOLOGICAL INDICES FOR SOIL QUALITY EVALUATION: PERSPECTIVES AND LIMITATIONS. LAND DEGRADATION & DEVELOPMENT, DOI: 10.1002/ldr.2262 You can also add that biochar is being an interesting strategy to reduce the soil losses and improve the soil quality int dry and humid ecosystems Stavi, I., Lal, R., Jones, S., Reeder, R. C. 2012. Implicatrions of cover crops for soil quality and geodiversity in humid-temperate region in the Midwestern USA. Land Degradation & Development, 23: 322- 330. DOI: 10.1002/ldr.2148 García-Orenes, F.,

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Roldán, A., Mataix-Solera, J., Cerdà, A., Campoy, M., Arcenegui, V., Caravaca, F. 2012  
Soil structural stability and erosion rates influenced by agricultural management practices in a semi-arid Mediterranean agro-ecosystem. *Soil Use and Management* 28(4): 571-579. DOI: 10.1111/j.1475-2743.2012.00451.x

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Interactive comment on *Solid Earth Discuss.*, 6, 599, 2014.

**SED**

6, C54–C55, 2014

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