

Interactive comment on “Agricultural uses reshape soil C, N, and P stoichiometry in subtropical ecosystems” by H. Y. Liu et al.

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This manuscript analyzed the spatial variation of soil C, N, and P stoichiometry in the subtropical watershed of Jinjing, China, and pointed out that the influence of agricultural land use on the spatial distribution and stoichiometry of soil C, N, and P at a watershed level. Considering the results derived from a subtropical watershed, it can't be extended to the whole of the subtropical region. So, the title of the paper should be limited in the certain subtropical watershed.

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