

Interactive comment on “Microbial community changes induced by Managed Aquifer Recharge activities: Linking hydrogeological and biological processes” by Carme Barba et al.

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This study integrated different fields such as hydrogeology, ecology and microbiology applied to a real MAR facility, relating flow (infiltration) conditions, physicochemical water parameters, and microbial changes induced by managed recharge along vertical transect. Except for some marking errors, the scientific results and conclusions presented are clear, concise, and well-structured.

Interactive comment on Hydrol. Earth Syst. Sci. Discuss., <https://doi.org/10.5194/hess-2018-174>, 2018.

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