Interactive comment on “Multifractal behaviour of the soil water content of a vineyard in NW Spain during two growing seasons” by J. M. Mirás-Avalos et al.

M.ÅäG. Wilson (Referee)
mwilson@parana.inta.gov.ar

Received and published: 25 April 2016

This paper is precise and concrete. The paper describes dynamics of soil water content and considers the multifractality of these time data series of a vineyard in NW Spain. The paper is showing scaling properties of soil water content time series, these properties were different for the rain-fed and irrigation use, and higher heterogeneity under irrigation conditions.