

## ***Interactive comment on “Seasonal Dynamics of Rainfall Erosivity in Switzerland” by S. Schmidt et al.***

### **Anonymous Referee #2**

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Erosivity density reflects the erosivity generated by the unit rainfall amount. I insist on using the same dataset when the monthly erosivity density (ED<sub>mo</sub>) is calculated and RhiresM (including snow) can be used as the monthly precipitation dataset when the monthly rainfall erosivity is calculated, just like they did in RUSLE2.

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Interactive comment on Hydrol. Earth Syst. Sci. Discuss., doi:10.5194/hess-2016-208, 2016.