

Interactive comment on “Identifying ENSO Influences on Rainfall with Classification Models: Implications for Water Resource Management of Sri Lanka” by Thushara De Silva M. and George Hornberger

U. Nawagamuwa

udeni@uom.lk

Received and published: 22 June 2018

I believe this as a timely research for Sri Lanka as we mainly rely on the water resources for energy generation and paddy cultivation. This paper provides a reasonable application of machine learning techniques to water resources management. We all know that the identification of droughts and flood is a severe challenge to Sri Lanka. These studies will assist the water resources managers to make decisions on timely release of water and proper utilization.

[Printer-friendly version](#)

[Discussion paper](#)



Interactive comment on Hydrol. Earth Syst. Sci. Discuss., <https://doi.org/10.5194/hess-2018-249>, 2018.

HESD

Interactive
comment

[Printer-friendly version](#)

[Discussion paper](#)

