

## ***Interactive comment on “Dynamicity of multi-channel rip currents induced by rhythmic sandbars” by Yao Zhang et al.***

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This is a highly valuable research. Based on multiple methods, this study reveals that wave height, channel width and incident wave angle have effects on the rip current. Meanwhile, this investigation indicates that the strength of rip currents is not always proportional to wave height. These findings are really interesting and very important for further understanding the rip current and implementing protection measures.

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