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Multiscale evolution of persistence of rainfall and streamflow

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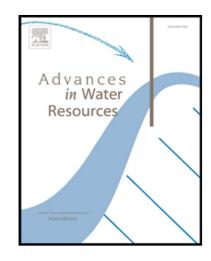
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Highlights:

- Multiscale evolution of joint persistence of rainfall and streamflow is explored.
- Joint persistence is not affected by the patterns of dry and wet spells.
- A large number of watersheds with varying degrees of aridity show similar behaviour.



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