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The large increase in sensitivity of vegetation greenness to precipitation for drylands indicates that under rising CO₂, the same amount of precipitation would translate to an increased ...

Our results show that the precipitation sensitivity has continuously increased for the drylands and decreased for the wet regions during the past four decades, and eCO₂ is the ...

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Here we use long-term satellite observations combined with a dynamic statistical learning approach to examine changes in the sensitivity of vegetation greenness to precipitation over ...



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