

Review of: "Revitalizing Key Conditions and Integrated Watershed Management Approach to Sustain Water Availability and Agriculture in Semi-Arid Regions"

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The article underscores the imperative need to address these constraints and rejuvenate the IWSM approach to ensure sustainable water availability and agriculture in semi-arid regions. The paper is effectively structured, featuring clear section headings that adeptly guide the reader through the content. The abstract provides a concise summary of the paper's content; however, it would be beneficial to include a succinct sentence at the end to encapsulate the primary findings or contributions of the article. The introduction proficiently sets the stage by elucidating the significance of the integrated watershed management (IWSM) approach, particularly in semi-arid regions. Nonetheless, it could benefit from a more explicit statement of the paper's objectives and a lucid roadmap for the reader. The article is generally well crafted and lucid. Nevertheless, there are a few instances where intricate sentence structures could be simplified to enhance comprehension. The article furnishes a comprehensive analysis of the key conditions requisite for the successful implementation of IWSM in semi-arid regions. It would be advantageous to incorporate specific examples or case studies to exemplify the practical application of these conditions. It is anticipated that the author will provide recommendations and strategies for surmounting these challenges and enhancing the implementation of IWSM. Based on the presented content, I would recommend further review. The paper exhibits significant potential, and with minor revisions or additions, it has the potential to make a substantial contribution to the field.