

Understand the water production situation of Changbai Mountain and Wanda Mountain, and provide data support for ecological protection and monitoring. c. Service object It can ...

DUBAI, UAE, Dec. 26, 2024 /PRNewswire/ -- Trinasolar, a global leader in smart PV and energy storage solutions, proudly announces its strategic partnership with AMEA Power to supply its cutting-edge ...

Addressing the inherent uncertainties in hydrological systems and the subjectivity associated with indicator weighting, this study focuses on the headwater region of the Changbai ...

Abstract: In order to study the supply source of widely distributed metasilicate type mineral water in the Changbai Mountain area, based on the information of hydrogeology and geophysics, the water ...

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The diatom-based water-table transfer function built in this study provides a new and effective method for quantitative reconstruction of water-table changes in peatlands of the Changbai Mountains.

The upper Han River basin, a crucial water source area and ecological barrier for the middle route of China's South-to-North Water Diversion Project, has garnered considerable attention ...

Citation: Ji Wenhui, Mu Changcheng, Cui Yaru, Hao Xinhai. Effects of release cutting intensity on dynamics of litter interception and soil water storage in "planting conifer and preserving ...

The Changbai mountains region (CBMR) is a dormant active volcano and provides a variety of ecological services to the region, such as water provision, habitat, tourism, and carbon sink.

The importance of natural water towers to water resource demand of the ecological environment and human activities is self-evident. They are also vulnerable and extremely sensitive to the effects of ...

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We assessed water yield and soil retention services and their drivers in the Changbai mountains region (CBMR) from the 2020 to 2050s using the Integrated Valuation of Ecosystem Services and Trade-offs ...

The transnational area of Changbai Mountain (TACM) is the headstream of Songhua River, Yalu River, and



Changbai water storage project

Tumen River, and serves as an important ecological area for biodiversity ...

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