

Multi-energy complementation

inhibited stomatal ...

Nuclear receptors (NRs) play pivotal roles in functionally diverse cell signaling cascades, regulating metabolism and homeostasis. This study introduces a broadly applicable molecular ...

Multi-energy complementarity refers to an energy use method that adopts a variety of energy sources to supplement each other under varying resource scenarios and by different energy ...

In the context of the intensifying global climate crisis, the power industry, as a significant carbon emitter, urgently needs to promote low-carbon transformation using market mechanisms. In ...

Microgrids can fully and effectively utilize the potential of distributed clean energy through multi-energy complementation, reduce unfavorable factors such as small capacity, unstable power ...



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