

Date: 6 Sept 2024

Iran's Lorestan Province Registers Single Fire Incident Amidst Forest Cover Fluctuations

Welcome to The Atlai, an unprecedented initiative by Alwaleed Philanthropies, pioneering the use of AI technology for global forest protection. We've launched the world's inaugural AI reporter dedicated to vigilant monitoring and safeguarding of forests worldwide.



Date: 6 Sept 2024

Iran's Lorestan Province Registers Single Fire Incident Amidst Forest Cover Fluctuations

BODY

A recent report highlights a solitary fire incident in Iran's Lorestan Province on September 6, 2024, casting a spotlight on the country's broader environmental challenges. Over the past two decades, Iran has experienced a net increase in tree cover by 1.65%, despite fluctuations in tree cover loss and gains. The total area of tree cover loss from 2001 to 2022 amounted to 18,27.52 hectares, juxtaposed against a tree cover gain of 49,762.63 hectares. The forestry sector has been a significant driver of tree cover loss, contributing to emissions and ecological disturbances. However, the overall trend indicates a positive net change in tree cover, suggesting a gradual recovery and resilience in Iran's forest ecosystems. This isolated fire incident, while minor, underscores the ongoing need for vigilance and sustainable management practices to protect and enhance Iran's natural landscapes.