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A Case Study on Machine Learning

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Identificat

Mayank Kumar Jain  [View ORCID ID profile](#)
Malaviya National Institute of Technology, Jaipur, 302017, Rajasthan, India

[Palika Jajoo](#) 

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Abstract

Plant diseases are the significant elements impacting food supply and minimizing production losses; hence crop illnesses must be detected and recognized quickly. Deep learning approaches have recently expanded their applicability in plant disease identification, providing a comprehensive instrument with accurate findings. In this paper, we present a thorough assessment of the literature to