Year	Author	Paper Name	Result		
2022	Hsing-Chung Chen, Agung Mulyo Widodo, Andika Wisnujati, Mosiur Rahman and Chien-Erh Weng	AlexNet Convolutional Neural Network for Disease Detection and Classification of Tomato Leaf	Architecture	Accuracy	
			AlexNet	96%	
2021	Changjian Zou, Sihan Zhou, Jinge Xing and Jia Song	Tomato Leaf Disease Identification by Restructured Deep Residual Dense Network	Architecture	Accuracy	
			Deep CNN	93.21%	
			ResNet50	88.49%	
			DenseNet121	91.96%	
			RRDN	95%	
2019	Mohit Agarwal, Abhishek Singh, Siddhartha Arjaria, Amit Sinha and Suneet Gupta	Tomato Leaf Disease Detection using CNN	Architecture	Accuracy	
			MobileNet	63.75%	
			VGG16	77.2%	
			Inception V3	63.4%	
			Proposed Model	91.2%	
2018	Prajwala TM, Alla Pranathi, Kandiraju Sai Ashritha, Nagaratna B. Chittaragi , Shashidhar G. Koolagudi	Tomato Leaf Disease Detection using CNN	Architecture	Epochs	Accuracy
			LeNet	10	90.41%
				20	94.52%
				30	94.85%