Title: Development of a fluorescent *in situ* hybridization (FISH) technique for visualizing CGMMV in plant tissues

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- Cucumber green mottle mosaic virus (CGMMV) is a major pathogen of cucurbit crops.
- A specific FISH was developed to differentiate between healthy and infected tissues.
- The FISH method was proven to be simple reliable.
- This method has meaningful epidemiological implications for CGMMV management.