

Cocksfoot mottle sobemovirus coat protein contains two nuclear localization signals

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Defining the functions of cocksfoot mottle sobemovirus protein P1

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Improving abiotic stress tolerance of forage grasses - prospects of using genome editing

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Studies on cocksfoot mottle sobemovirus (CfMV) P1 protein

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Transcriptome profiling reveals insight into the cold response of perennial ryegrass genotypes with contrasting freezing tolerance

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