

## PAPER DETAILS

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## STUDIES ON THE IMPROVEMENT OF SEED GERMINATION IN CAPER

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### ABSTRACT

Caper seeds were soaked in various H<sub>2</sub>SO<sub>4</sub>, GA<sub>3</sub> concentrations and GA<sub>3</sub> applications during March-May periods in 1997 and 1998. The suitable treatments to increase germination rates were found as 15 minutes in H<sub>2</sub>SO<sub>4</sub>+24 hours in 100 ppm GA<sub>3</sub> concentration and 30 minutes in H<sub>2</sub>SO<sub>4</sub> + 24 hours in 50 ppm GA<sub>3</sub> concentration.