

## 1 Title

The caspase-1-dependent caspase-2 regulates the self-incompatibility of CCR5

## 2 Author

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The Fate of the Rhinocero-cero-cero-cero-cero-cero-cero-discus

Introduction

In this study, we performed

a quantitative analysis of the viability of the

*S. cerevisiae* strain, *S. cerevisiae*, at 0, 7, and 30 days post

rejection of the drug. In addition, we performed

a further analysis of the viability of the two strains by

electrophoresis. The viability of the two strains was

observed to be significantly lower than that of the

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