



---

**1 | INTRODUCTION**





total            e

e entered



$$\begin{array}{c} F \\ p \end{array}$$

$$\begin{array}{c} F \\ p \end{array} \quad \begin{array}{c} p \end{array} \quad \begin{array}{c} F \end{array}$$

## 4 | DISCUSSION

### 4.1 | Environmental triggers of competitive intransitivity



$^2/df$

and

and

$$r = p F$$



Theory of population genetics and evolutionary  
ecology: An introduction

Journal of  
Ecology 72

Perspectives

in Plant Ecology, Evolution and Systematics 13