Experimenting with new combinations of old ideas
Linde, J.

Citation for published version (APA):

General rights
It is not permitted to download or to forward/distribute the text or part of it without the consent of the author(s) and/or copyright holder(s), other than for strictly personal, individual use, unless the work is under an open content license (like Creative Commons).

Disclaimer/Complaints regulations
If you believe that digital publication of certain material infringes any of your rights or (privacy) interests, please let the Library know, stating your reasons. In case of a legitimate complaint, the Library will make the material inaccessible and/or remove it from the website. Please Ask the Library: http://uba.uva.nl/en/contact, or a letter to: Library of the University of Amsterdam, Secretariat, Singel 425, 1012 WP Amsterdam, The Netherlands. You will be contacted as soon as possible.
List of Tables

Table 2.1: The order of the experimental tasks 14
Table 2.2: Linear individual fixed effects regression with the probability of choosing the safe lottery as dependent variable. 25
Table 2.3: The size of the experimental effect for different social ties 26
Table 3.1: The choice situations used in the experiment. 40
Table 3.2: Treatment differences 50
Table 4.1: Distribution of outcomes and performance of participants over the rounds 74
Table 4.2: The performance of the old and the new strategies in the old (column 2) and the new (column 3) environment 76
Table 4.3: The winners of the five rounds. 78
Table 4.4: Description of strategies 2-4, 3-11 and 1-10 (3-10). 80
Table 4.5: The most central strategy in each of the six clusters (the strategy with the minimum average distance to the other strategies in that cluster) 83
Table 4.6: Average characteristics of strategies per cluster 84
Table 4.7: The four surviving strategies after 500 generations. 90
Table 4.8: Characteristics of the four surviving strategies. 91
Table 5.1: Average value of the chosen option split over treatment and first and second half of the experiment. 106
Table 5.2: Treatment effect when controlling for demographic variables and proxies for effort and skill. 107
Table 5.3: Percentage of default choices per round split over treatment and first and second half of the experiment. 108
Table 5.4: Linear regression examining the effect of the treatment, the difference in value between the default option and the best option and their interaction on the likelihood of choosing the default option in the second half of the experiment. 110
Table 5.5: Interaction between effort and the treatment effect.
Table 5.6: Average earnings per round, split between treatments, first and second half of the experiment and males and females.