

Webappendix for the article:

**Directed Generosity and Network Formation:
Network Dimension Matters**

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1. Post-experimental questionnaire

2. Household Survey

3. Network Survey

B. Cause of economic welfare

First go through the first row before starting with the second row, . . . !!!

	Recipients of the experiment				
	1	2	3	4	5
a. According to your opinion, did this person in recent years have a lot of bad luck affecting him/her economically? 1. Quite a lot 2. Not more than normal 3. Very little					
b. According to your opinion, has this person spent time and effort to improve his/her economic situation? 1. A lot of effort 2. Not more than normal 3. Very little					
c. You talk to this person about any kind of problem in this village . . . 1. Regularly 2. Sometimes 3. Very rarely or never					

C. Accountability

A. Imagine there are two farmers in this village, who have the same age, similar experience and have the same economic activities. Each of them has 1 hectare of land. This year the first one has had a bad harvest so that his production was only 100 kg of maize, whereas the other farmer obtained a normal production of 200 kg. As a result the first farmer can give his family only one meal per day to eat, whereas the second one does not face any food difficulties. At a certain moment in time, a development program arrives at the village.

The program gives each farmer 100 US\$. Do you agree with the program's decision?

Agree – 1 – 2 – 3 – 4 – 5 – Disagree

The program gives the poorer farmer 150 US\$ and the other farmer 50 US\$. Do you agree with the program's decision?

Agree – 1 – 2 – 3 – 4 – 5 – Disagree

B. Imagine now that the bad harvest of the first farmer is due to a plague of insects.

The program gives each farmer 100 US\$. Do you agree with the program's decision?

Agree – 1 – 2 – 3 – 4 – 5 – Disagree

The program gives the poorer farmer 150 US\$ and the other farmer 50 US\$. Do you agree with the program's decision?

Agree – 1 – 2 – 3 – 4 – 5 – Disagree

C. Imagine now that the bad harvest of the first farmer is due to a lack of effort. In comparison with the second farmer he has dedicated little time to his plot.

The program gives each farmer 100 US\$. Do you agree with the program's decision?

Agree – 1 – 2 – 3 – 4 – 5 – Disagree

The program gives the poorer farmer 150 US\$ and the other farmer 50 US\$. Do you agree with the program's decision?

Agree – 1 – 2 – 3 – 4 – 5 – Disagree

D. Trust towards strangers

Imagine that someone you have never seen before visits your village, for instance someone who proposes you to buy cattle or your harvest. This person proposes you to take your cattle or harvest to the market in the urban centre, and after selling it pays you according to the price in the market.

1. Would you accept such proposal? 1. yes. . . . 0. no
2. If you only accept this proposal with a cash advance, what is the minimum percentage that this person needs to give you to accept this proposal? %

2. Household Survey

Number: _____

Name of interviewer: _____

Name of the household head: _____

Replacement: _____

A. General data

1. Name of the interviewed person: _____

2. Sex of the interviewed person: _____

3. How many years do you live in this village? _____ years

4. Last month, how many times have you been in the urban centre? _____

B. Household data

1. How many persons live in your house (during most of the year) and share the same dish?

2. How many of these persons are older than 8 years?

(Only include members older than 8 years!)					
3.	a. Name	b. Relation (family relation with the interviewed person) 1 = partner 2 = father 3 = mother 4 = son/daughter 5 = son/daughter- in-law 6 = grandchild 7 = grandfather/mother 8 = other (specify)	c. Sex	d. Age	e. What is the last approved year of education ? (2 ^{do} year = 8) Adult education = 98
1			M – F		
2			M – F		
3			M – F		
4			M – F		
5			M – F		
6			M – F		
7			M – F		
8			M – F		
9			M – F		
10			M – F		
11			M – F		
12			M – F		

C. Economic activities

1. During the entire last year what economic activities did realize your family?	a. Who realizes this activity? <i>Indicate the number on the list of question 2; In case of several members, only indicate those who take decisions</i>	b. Estimated income (in c\$) <u>per year</u> , after deducting costs

D. Land

1. Has your family own plots of land? 1. yes . . . 0. no (*go to question 3*)

a. Plot (area)	b. Family member - owner <i>Use numbers on the list of question B3</i>
1.	
2.	
3.	

E. Subjective well-being

1. How do you consider the economic situation of your family? 1. very good
 2. good
 3. regular
 4. difficult
 5. very difficult
(read the options)

2. In comparison with five years ago, your family lives in . . . conditions? 1. a lot better
 2. better
 3. similar
 4. worse
 5. a lot worse
(read the options)

F. Livestock

1. Do you have cattle? 1. yes ... 0. no

2. How many . . . do you have?

a. Cows	b. Heifer	c. Bull calf	d. Young calf	e. Bullock	f. Bull

3. How many . . . do you have?

a. Pigs	b. Chicken	c. Turkey	d. Duck	e. Other:

