Donald Cox, Bruce E. Hansen, Emmanuel Jimenez, "How responsive are private transfers to income? Evidence from a laissez-faire economy" Journal of Public Economics, 2004, 2193-2219.

The original dataset is the replication file

The data set contains 8685 observations on urban Philippino households. There are 28 variables. The data set is taken from the replication file for the above paper, trimming the top 2% of income and observations with negative income

## The variable definitions are as follows.

1	tabroad	Transfers received from Abroad
2	tdomestic	Transfers received Domestically
3	tinkind	Transfers received InKind
4	tgifts	Gifts, Transfers out (gross)
5	income	Total Income
6	wage	Wage and Salary Income
7	entrepreneourial	Entrepreneourial Income
8	rental	Rental Income
9	interest	Interest Income
10	pension	Pension and Retirement Income
11	dividend	Dividend Income
12	primary	Primary school graduate (dummy)
13	somesecondary	Some secondary school (dummy)
14	secondary	Secondary school graduate (dummy)
15	someuniversity	Some University (dummy)
16	university	University graduate (dummy)
17	age	Age of Household head
18	female	Female-headed household (dummy)
19	married	Married (dummy)
20	child1	Number of children aged 1 or less
21	child7	Number of children aged 1 to 7
22	child15	Number of children aged 8 to 15
23	size	Household size
24	bothwork	Husband and wife both work (dummy)
25	notemployed	Head not employed (dummy)
26	marriedf	Head of household a married female (dummy)
27	region	Region (0 through 13)
28	transfers	Total Transfers (tabraod + tdomestic + tinkind - tgifts)