

**S1 Table. Contribution of crop and off-farm income to household annual income for different per capita per person income levels.** A = Per capita income per day  $\geq 2$  dollars, B = Per capita income per day = 1 to 1.99 dollar, C = Per capita income per day = 0.5 to 0.99 dollar, and D = Per capita income per day  $< 0.5$  dollar.

| Per capita<br>income level<br>(USD) | Percent contribution in household annual income |          |                    |          |
|-------------------------------------|---|----------|--------------------|----------|
|                                     | 2005  |          | 2015               |          |
|                                     | Crop<br>production                              | Off-farm | Crop<br>production | Off-farm |
| $\geq 2.00$                         | 7.35  | 92.65    | 3.25               | 96.75    |
| 1.00 - 1.99                         | 18.17   | 81.83    | 6.97               | 93.03    |
| 0.50 - 0.99                         | 37.76   | 62.24    | 16.49              | 83.51    |
| $< 0.50$                            | 76.96   | 23.04    | 38.27              | 61.73    |
| Overall                             | 72.20   | 27.80    | 25.60              | 74.40    |