

Figure A1. Full Consort Diagram

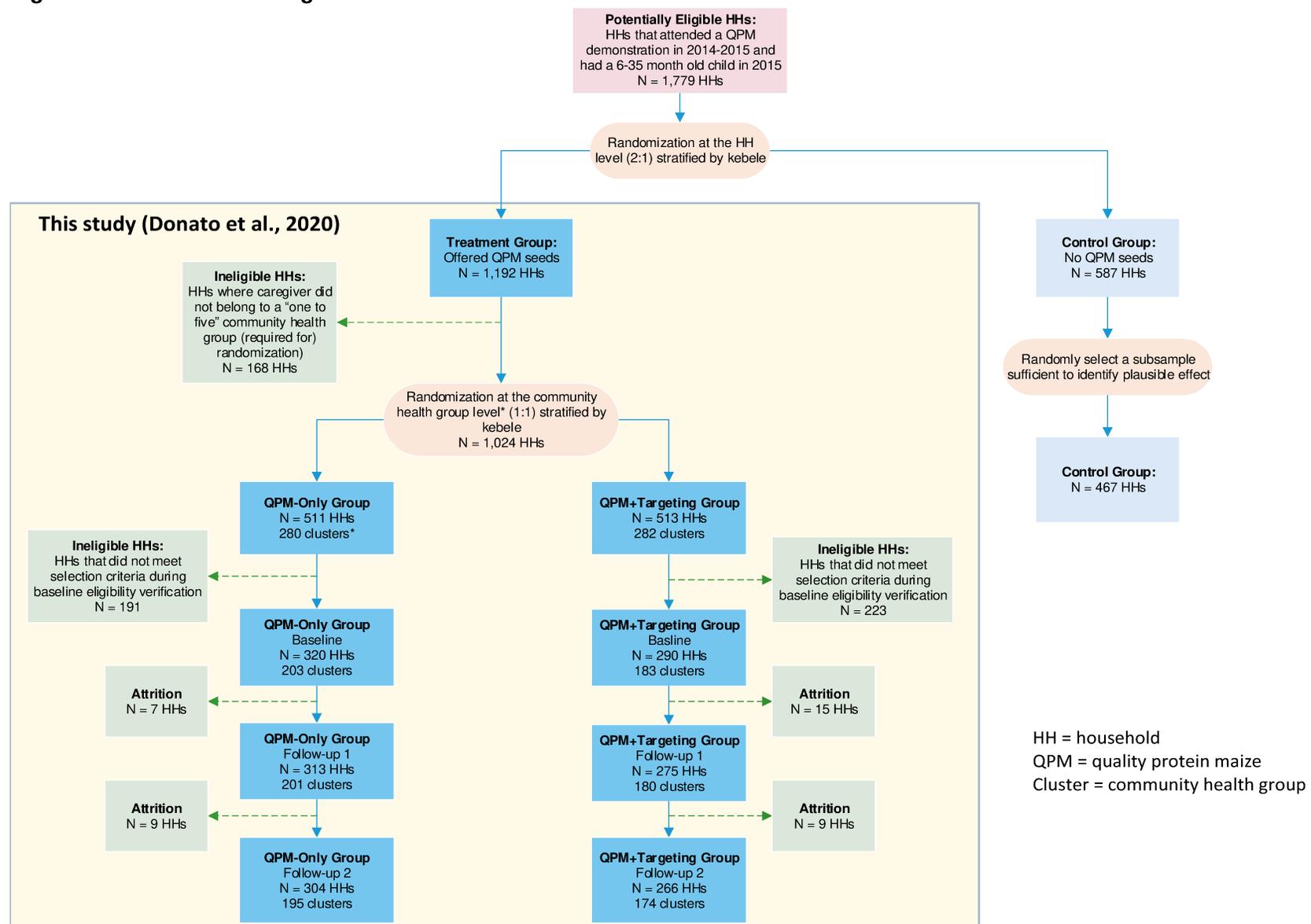


Table A1. Intraclass correlation for primary outcomes

| Primary outcomes (follow-up 1 measures) | Intraclass correlation |
|--|-------------------------------|
| Overall compliance | |
| Percentage share of targeted behaviors performed | 0.297 |
| Storing and selling QPM | |
| QPM grain unmixed during storage | 0.346 |
| QPM flour unmixed during storage | 0.350 |
| Not sold QPM since beginning of season | 0.200 |
| Cooking | |
| Cooked QPM food specifically for young children | 0.209 |
| Days cooked QPM food specifically for young children | 0.505 |
| Feeding | |
| Index child consumed any QPM in last 7 days | 0.100 |
| Days index child consumed QPM last week | 0.156 |
| Index child consumed porridge with QPM last week | 0.152 |
| Days index child consumed porridge with QPM last week | 0.224 |
| Index child ate QPM for more days than household head | 0.425 |
| Difference in number of days QPM consumed between index child and household head | 0.357 |
| Index child ate from own plate | 0.112 |
| Index child anthropometrics | |
| Index child height-for-age | 0.173 |
| Index child weight-for-age | 0.177 |

Notes: QPM = quality protein maize.

Table A2. Baseline characteristics of the study participants (baseline sample)

| | Total | QPM only | QPM + targeting | |
|---|------------------|------------------|------------------------|----------------|
| | Mean (SD) | Mean (SD) | Mean (SD) | p-value |
| <i>Household Characteristics</i> | | | | |
| Number of household members [^] | 6.2 (2.1) | 6.2 (2.0) | 6.2 (2.2) | 0.80 |
| High quality roof* [^] | 56.4% (49.6%) | 59.7% (49.1%) | 52.6% (50.0%) | 0.07 |
| Land owned (timad)* [^] | 5.5 (6.3) | 5.6 (6.6) | 5.4 (5.9) | 0.67 |
| Mazie produced(Kg)* [^] | 1881.9 (2362.5) | 1744.2 (2336.6) | 2034.4 (2385.7) | 0.60 |
| <i>Caregiver Characteristics</i> | | | | |
| Age (years) [^] | 28.4 (5.8) | 28.4 (5.7) | 28.3 (6.0) | 0.97 |
| Attended school [^] | 34.6% (47.6%) | 30.3% (46.0%) | 39.3% (48.9%) | 0.04 |
| Number of pregnancies [^] | 4.4 (2.3) | 4.5 (2.2) | 4.3 (2.4) | 0.86 |
| <i>Index Child Characteristics</i> | | | | |
| Age (months) [^] | 20.0 (8.4) | 19.0 (7.9) | 21.2 (8.9) | <0.01 |
| Male [^] | 51.6% (50.0%) | 55.6% (49.8%) | 47.2% (50.0%) | 0.06 |
| Height-for-age (z-score) [^] | -1.4 (1.4) | -1.5 (1.3) | -1.2 (1.5) | 0.07 |
| Weight-for-age (z-score) [^] | -1.0 (1.1) | -1.1 (1.1) | -0.9 (1.1) | 0.15 |
| <i>Health and Health-Seeking Behavior</i> | | | | |
| Index child sick with diarrhea in past 2 weeks | 18.0% (38.5%) | 19.1% (39.3%) | 16.9% (37.5%) | 0.50 |
| Index child sick with fever in past 2 weeks | 19.3% (39.5%) | 20.9% (40.7%) | 17.6% (38.1%) | 0.17 |
| Number times caregiver sought ANC during pregnancy with index child | 3.2 (1.6) | 3.2 (1.6) | 3.3 (1.5) | 0.75 |
| <i>Cooking and Feeding</i> | | | | |
| Days in past week cooked specifically for young children | 1.8 (2.3) | 1.8 (2.3) | 1.8 (2.3) | 0.85 |
| Days in past week cooked something with maize | 5.7 (2.5) | 5.6 (2.5) | 5.7 (2.4) | 0.99 |
| Days in past week index child ate food with QPM | 0.1 (0.8) | 0.1 (0.7) | 0.2 (0.8) | 0.78 |
| Days in past week index child ate porridge | 0.8 (1.2) | 0.8 (1.2) | 0.8 (1.2) | 0.47 |
| Worried not enough food because not enough money, in last 3 mos. | 37.2% (48.4%) | 38.8% (48.8%) | 35.5% (47.9%) | 0.43 |
| Joint test of orthogonality F-statistic | | | 2.1 | 0.01 |
| N households | 610 | 320 | 290 | |
| N clusters | 386 | 203 | 183 | |

Notes: The baseline sample is defined as all households where the caregiver survey was conducted at baseline. SD = standard deviation. P-values are derived from a regression of the outcome on an indicator for the QPM + targeting group, controlling for kebele (strata) and clustered at the community health group level. Child height-for-age and weight-for age z-scores are normalized using the 2006 WHO growth standards. The joint test of orthogonality is a test of the null hypothesis that the coefficients on all characteristics in the table are jointly equal to zero, where the outcome is an indicator for the QPM + targeting group. *Rows are measured through the household head survey, QPM only N = 318, QPM + targeting N = 285. [^]Baseline characteristics included in the regression as covariates.

Table A3. Impact of the intervention package on behavioral outcomes at follow-up 2 (OLS)

| | Mean at follow-up 2 | Partially adjusted Beta (95% CI) | p-value | Adjusted Beta (95% CI) | p-value |
|---|---------------------|-------------------------------------|---------|------------------------------|---------|
| Overall Compliance | | | | | |
| Percentage share of targeted behaviors performed | | | | | |
| QPM only | 42.9% | | | | |
| QPM + targeting | 54.0% | 11.7 pp (7.3 pp to 16.1 pp) | <0.01 | 9.7 pp (5.0 pp to 14.3 pp) | <0.01 |
| Panel A: Storing and Selling QPM | | | | | |
| QPM grain unmixed during storage‡ | | | | | |
| QPM only | 74.1% | | | | |
| QPM + targeting | 94.8% | 20.7 pp (13.0 pp to 28.4 pp) | <0.01 | 22.2 pp (13.8 pp to 30.6 pp) | <0.01 |
| QPM flour unmixed during storage‡ | | | | | |
| QPM only | 59.3% | | | | |
| QPM + targeting | 87.4% | 28.0 pp (19.0 pp to 37.0 pp) | <0.01 | 30.1 pp (20.7 pp to 39.4 pp) | <0.01 |
| Never sold QPM‡ | | | | | |
| QPM only | 88.2% | | | | |
| QPM + targeting | 91.4% | 5.1 pp (0.2 pp to 10.0 pp) | 0.04 | 5.2 pp (-0.4 pp to 10.8 pp) | 0.07 |
| Panel B: Cooking | | | | | |
| Cooked QPM food specifically for young children‡ | | | | | |
| QPM only | 11.5% | | | | |
| QPM + targeting | 17.7% | 6.6 pp (0.9 pp to 12.4 pp) | 0.02 | 4.5 pp (-1.5 pp to 10.4 pp) | 0.14 |
| Days cooked QPM food specifically for young children | | | | | |
| QPM only | 0.3 | | | | |
| QPM + targeting | 0.5 | 0.2 (0.0 to 0.4) | 0.02 | 0.2 (-0.0 to 0.4) | 0.06 |
| Panel C: Feeding and Consumption | | | | | |
| Index child consumed any QPM in last 7 days‡ | | | | | |
| QPM only | 50.7% | | | | |
| QPM + targeting | 58.3% | 7.8 pp (-0.8 pp to 16.3 pp) | 0.07 | 3.2 pp (-5.7 pp to 12.2 pp) | 0.48 |
| Days index child consumed QPM last week | | | | | |
| QPM only | 2.9 | | | | |
| QPM + targeting | 3.2 | 0.3 (-0.2 to 0.8) | 0.28 | 0.1 (-0.5 to 0.6) | 0.76 |
| Index child consumed porridge with QPM last week‡ | | | | | |
| QPM only | 26.6% | | | | |
| QPM + targeting | 35.0% | 8.8 pp (1.1 pp to 16.5 pp) | 0.03 | 5.8 pp (-2.2 pp to 13.8 pp) | 0.16 |
| Days index child consumed porridge with QPM last week | | | | | |
| QPM only | 0.5 | | | | |
| QPM + targeting | 0.6 | 0.2 (0.0 to 0.3) | 0.02 | 0.1 (-0.0 to 0.3) | 0.10 |
| Index child ate from own plate‡ | | | | | |
| QPM only | 52.3% | | | | |
| QPM + targeting | 56.4% | 5.7 pp (-2.8 pp to 14.2 pp) | 0.19 | 4.7 pp (-4.1 pp to 13.6 pp) | 0.29 |

Notes: Beta = linear regression coefficient; CI = confidence interval; QPM = Quality Protein Maize; pp = percentage points *Questions are only asked in cases where the household had QPM remaining at follow-up 2. Coefficients from ordinary least squares models are reported. Partially adjusted models only control for kebele to account for stratification and are clustered at the community health group level; adjusted models additionally control for household, caregiver and index child characteristics shown in Table 1. ‡Only items marked with '‡' are in the overall compliance measure, which include 1) stored QPM flour separately, 2) stored QPM grain separately, 3) did not sell QPM, 4) cooked QPM specifically for young children, 5) index child consumed QPM porridge last week, 6) index child ate from own plate, and 7) index child ate QPM last week.

Table A4. Impact of the intervention package on food group consumption (OLS)

| | Mean | Partially adjusted | | Adjusted | |
|---|------|--------------------|---------|--------------------|---------|
| | | Beta (95% CI) | p-value | Beta (95% CI) | p-value |
| Panel A: Follow-up 1 | | | | | |
| Number of days index child consumed conventional maize in last week | | | | | |
| QPM only | 4.6 | | | | |
| QPM + targeting | 4.2 | -0.5 (-0.9 to 0.0) | 0.07 | -0.4 (-0.9 to 0.2) | 0.17 |
| Number of days index child consumed QPM in last week | | | | | |
| QPM only | 3.6 | | | | |
| QPM + targeting | 4.5 | 1.0 (0.5 to 1.4) | <0.01 | 0.9 (0.4 to 1.4) | <0.01 |
| Number of days index child consumed meat or fish in last week | | | | | |
| QPM only | 0.5 | | | | |
| QPM + targeting | 0.5 | -0.0 (-0.2 to 0.1) | 0.75 | -0.0 (-0.2 to 0.2) | 0.80 |
| Number of days index child consumed eggs in last week | | | | | |
| QPM only | 0.7 | | | | |
| QPM + targeting | 0.6 | -0.0 (-0.2 to 0.2) | 0.74 | -0.1 (-0.3 to 0.1) | 0.52 |
| Number of days index child consumed legumes in last week | | | | | |
| QPM only | 4.5 | | | | |
| QPM + targeting | 4.5 | -0.1 (-0.5 to 0.3) | 0.66 | -0.1 (-0.4 to 0.3) | 0.79 |
| Number of days index child consumed milk in last week | | | | | |
| QPM only | 1.8 | | | | |
| QPM + targeting | 1.8 | 0.1 (-0.4 to 0.5) | 0.74 | -0.1 (-0.5 to 0.4) | 0.73 |
| Panel B: Follow-up 2 | | | | | |
| Number of days index child consumed conventional maize in last week | | | | | |
| QPM only | 5.1 | | | | |
| QPM + targeting | 4.9 | -0.3 (-0.7 to 0.2) | 0.24 | -0.1 (-0.6 to 0.4) | 0.75 |
| Number of days index child consumed QPM in last week | | | | | |
| QPM only | 2.9 | | | | |
| QPM + targeting | 3.2 | 0.3 (-0.2 to 0.8) | 0.28 | 0.1 (-0.5 to 0.6) | 0.76 |
| Number of days index child consumed meat or fish in last week | | | | | |
| QPM only | 0.5 | | | | |
| QPM + targeting | 0.5 | 0.1 (-0.1 to 0.3) | 0.26 | 0.1 (-0.1 to 0.3) | 0.34 |
| Number of days index child consumed eggs in last week | | | | | |
| QPM only | 0.7 | | | | |
| QPM + targeting | 0.6 | 0.0 (-0.2 to 0.2) | 0.96 | -0.0 (-0.2 to 0.2) | 0.64 |
| Number of days index child consumed legumes in last week | | | | | |
| QPM only | 4.8 | | | | |
| QPM + targeting | 4.9 | 0.0 (-0.3 to 0.4) | 0.83 | 0.1 (-0.3 to 0.5) | 0.53 |
| Number of days index child consumed milk in last week | | | | | |
| QPM only | 2.2 | | | | |
| QPM + targeting | 2.2 | 0.0 (-0.4 to 0.5) | 0.84 | -0.1 (-0.6 to 0.4) | 0.74 |

Notes: Beta = linear regression coefficient; CI = confidence interval. Coefficients from ordinary least squares models are reported. Partially adjusted models only control for kebele to account for stratification and are clustered at the community health group level; adjusted models additionally control for household, caregiver and index child characteristics shown in Table 1.

Table A5. Logit and Poisson regressions of impact of the intervention package on behavioral outcomes at follow-up 1

| | Mean at follow-up 1 | Partially adjusted | | Adjusted | |
|--|---------------------|--------------------|---------|--------------------|---------|
| | | OR or IRR (95% CI) | p-value | OR or IRR (95% CI) | p-value |
| Panel A: Storing and Selling QPM | | | | | |
| QPM grain unmixed during storage*‡ | | | | | |
| QPM only | 39.8% | | | | |
| QPM + targeting | 83.1% | 8.9 (5.8 to 13.7) | <0.01 | 8.5 (5.3 to 13.6) | <0.01 |
| QPM flour unmixed during storage*‡ | | | | | |
| QPM only | 26.0% | | | | |
| QPM + targeting | 74.1% | 8.7 (5.7 to 13.3) | <0.01 | 8.5 (5.5 to 13.3) | <0.01 |
| Not sold QPM since beginning of season‡ | | | | | |
| QPM only | 92.1% | | | | |
| QPM + targeting | 94.7% | 2.3 (1.1 to 5.2) | 0.04 | 2.7 (1.2 to 6.5) | 0.02 |
| Panel B: Cooking | | | | | |
| Cooked QPM food specifically for young children‡ | | | | | |
| QPM only | 9.9% | | | | |
| QPM + targeting | 24.8% | 3.4 (2.0 to 5.6) | <0.01 | 3.2 (1.8 to 5.6) | <0.01 |
| Days cooked QPM food specifically for young children | | | | | |
| QPM only | 0.2 | | | | |
| QPM + targeting | 0.8 | 3.9 (2.4 to 6.2) | <0.01 | 3.6 (2.2 to 6.0) | <0.01 |
| Panel C: Feeding and Consumption | | | | | |
| Index child consumed any QPM in last 7 days‡ | | | | | |
| QPM only | 62.8% | | | | |
| QPM + targeting | 81.6% | 3.0 (1.9 to 4.5) | <0.01 | 2.8 (1.7 to 4.4) | <0.01 |
| Days index child consumed QPM last week | | | | | |
| QPM only | 3.6 | | | | |
| QPM + targeting | 4.5 | 1.3 (1.1 to 1.4) | <0.01 | 1.2 (1.1 to 1.4) | <0.01 |
| Index child consumed porridge with QPM last week‡ | | | | | |
| QPM only | 31.6% | | | | |
| QPM + targeting | 55.6% | 3.0 (2.1 to 4.4) | <0.01 | 2.8 (1.9 to 4.1) | <0.01 |
| Days index child consumed porridge with QPM last week | | | | | |
| QPM only | 0.6 | | | | |
| QPM + targeting | 1.2 | 1.9 (1.5 to 2.3) | <0.01 | 1.7 (1.4 to 2.2) | <0.01 |
| Index child ate QPM for more days than household head‡ | | | | | |
| QPM only | 3.9% | | | | |
| QPM + targeting | 17.3% | 5.8 (2.9 to 11.6) | <0.01 | 5.6 (2.6 to 12.0) | <0.01 |
| Difference in number of days QPM consumed between index child and household head** | | | | | |
| QPM only | 0.0 | | | | |
| QPM + targeting | 0.6 | 0.6 (0.4 to 0.8) | <0.01 | 0.5 (0.3 to 0.7) | <0.01 |
| Index child ate from own plate‡ | | | | | |
| QPM only | 64.5% | | | | |
| QPM + targeting | 69.9% | 1.4 (1.0 to 2.1) | 0.08 | 1.5 (1.0 to 2.3) | 0.07 |

Notes: OR = odds ratio for indicator outcomes from logistic regression; IRR = incidence rate ratio for days outcomes from Poisson regression; CI = confidence interval; QPM = Quality Protein Maize. *Questions refer to how QPM was previously stored if household had already run out of QPM at the time of the 1st follow-up survey. Coefficients from ordinary least squares models are reported. Partially adjusted models only control for kebele to account for stratification and are clustered at the community health group level; adjusted models additionally control for household, caregiver and index child characteristics shown in Table 1. **Variable has negative values so results from OLS model are reported instead. ‡Only items marked with '‡' are in the overall compliance measure; the effect on overall compliance is estimated using OLS only and therefore excluded from this table.

Table A6. Logit and Poisson regressions of impact of the intervention package on behavioral outcomes at follow-up 2

| | Mean at follow-up 2 | Partially adjusted | | Adjusted | |
|---|---------------------|--------------------|---------|--------------------|---------|
| | | OR or IRR (95% CI) | p-value | OR or IRR (95% CI) | p-value |
| Panel A: Storing and Selling QPM | | | | | |
| QPM grain unmixed during storage‡ | | | | | |
| QPM only | 74.1% | | | | |
| QPM + targeting | 94.8% | 6.8 (2.9 to 16.1) | <0.01 | 9.1 (3.1 to 26.8) | <0.01 |
| QPM flour unmixed during storage‡ | | | | | |
| QPM only | 59.3% | | | | |
| QPM + targeting | 87.4% | 5.2 (2.9 to 9.4) | <0.01 | 6.5 (3.4 to 12.6) | <0.01 |
| Never sold QPM‡ | | | | | |
| QPM only | 88.2% | | | | |
| QPM + targeting | 91.4% | 1.9 (1.0 to 3.6) | 0.05 | 1.9 (1.0 to 3.9) | 0.06 |
| Panel B: Cooking | | | | | |
| Cooked QPM food specifically for young children‡ | | | | | |
| QPM only | 11.5% | | | | |
| QPM + targeting | 17.7% | 1.8 (1.1 to 2.9) | 0.02 | 1.4 (0.9 to 2.4) | 0.16 |
| Days cooked QPM food specifically for young children | | | | | |
| QPM only | 0.3 | | | | |
| QPM + targeting | 0.5 | 1.8 (1.1 to 2.9) | 0.02 | 1.6 (1.0 to 2.7) | 0.06 |
| Panel C: Feeding and Consumption | | | | | |
| Index child consumed any QPM in last 7 days‡ | | | | | |
| QPM only | 50.7% | | | | |
| QPM + targeting | 58.3% | 1.4 (1.0 to 2.2) | 0.07 | 1.2 (0.8 to 1.8) | 0.47 |
| Days index child consumed QPM last week | | | | | |
| QPM only | 2.9 | | | | |
| QPM + targeting | 3.2 | 1.1 (0.9 to 1.3) | 0.28 | 1.0 (0.9 to 1.2) | 0.72 |
| Index child consumed porridge with QPM last week‡ | | | | | |
| QPM only | 26.6% | | | | |
| QPM + targeting | 35.0% | 1.6 (1.1 to 2.3) | 0.02 | 1.3 (0.9 to 2.0) | 0.14 |
| Days index child consumed porridge with QPM last week | | | | | |
| QPM only | 0.5 | | | | |
| QPM + targeting | 0.6 | 1.4 (1.0 to 1.9) | 0.02 | 1.3 (1.0 to 1.7) | 0.09 |
| Index child ate from own plate‡ | | | | | |
| QPM only | 52.3% | | | | |
| QPM + targeting | 56.4% | 1.3 (0.9 to 1.9) | 0.18 | 1.2 (0.8 to 1.9) | 0.28 |

Notes: OR = odds ratio for indicator outcomes from logistic regression; IRR = incidence rate ratio for days outcomes from Poisson regression; CI = confidence interval; QPM = Quality Protein Maize. *Questions are only asked in cases where the household had QPM remaining at follow-up 2. Coefficients from ordinary least squares models are reported. Partially adjusted models only control for kebele to account for stratification and are clustered at the community health group level; adjusted models additionally control for household, caregiver and index child characteristics shown in Table 1. ‡Only items marked with '‡' are in the overall compliance measure; the effect on overall compliance is estimated using OLS only and therefore excluded from this table.

Table A7. Poisson regressions of impact of the intervention package on food group consumption

| | Mean | Partially adjusted | | Adjusted | |
|---|------|--------------------|---------|------------------|---------|
| | | IRR (95% CI) | p-value | IRR (95% CI) | p-value |
| Panel A: Follow-up 1 | | | | | |
| Number of days index child consumed conventional maize in last week | | | | | |
| QPM only | 4.6 | | | | |
| QPM + targeting | 4.2 | 0.9 (0.8 to 1.0) | 0.07 | 0.9 (0.8 to 1.0) | 0.17 |
| Number of days index child consumed QPM in last week | | | | | |
| QPM only | 3.6 | | | | |
| QPM + targeting | 4.5 | 1.3 (1.1 to 1.4) | <0.01 | 1.2 (1.1 to 1.4) | <0.01 |
| Number of days index child consumed meat or fish in last week | | | | | |
| QPM only | 0.5 | | | | |
| QPM + targeting | 0.5 | 0.9 (0.7 to 1.3) | 0.75 | 1.0 (0.7 to 1.4) | 0.82 |
| Number of days index child consumed eggs in last week | | | | | |
| QPM only | 0.7 | | | | |
| QPM + targeting | 0.6 | 1.0 (0.7 to 1.3) | 0.74 | 0.9 (0.7 to 1.2) | 0.46 |
| Number of days index child consumed legumes in last week | | | | | |
| QPM only | 4.5 | | | | |
| QPM + targeting | 4.5 | 1.0 (0.9 to 1.1) | 0.65 | 1.0 (0.9 to 1.1) | 0.79 |
| Number of days index child consumed milk in last week | | | | | |
| QPM only | 1.8 | | | | |
| QPM + targeting | 1.8 | 1.0 (0.8 to 1.3) | 0.74 | 1.0 (0.8 to 1.2) | 0.80 |
| Panel B: Follow-up 2 | | | | | |
| Number of days index child consumed conventional maize in last week | | | | | |
| QPM only | 5.1 | | | | |
| QPM + targeting | 4.9 | 0.9 (0.9 to 1.0) | 0.23 | 1.0 (0.9 to 1.1) | 0.73 |
| Number of days index child consumed QPM in last week | | | | | |
| QPM only | 2.9 | | | | |
| QPM + targeting | 3.2 | 1.1 (0.9 to 1.3) | 0.28 | 1.0 (0.9 to 1.2) | 0.72 |
| Number of days index child consumed meat or fish in last week | | | | | |
| QPM only | 0.5 | | | | |
| QPM + targeting | 0.5 | 1.2 (0.9 to 1.7) | 0.24 | 1.2 (0.8 to 1.6) | 0.40 |
| Number of days index child consumed eggs in last week | | | | | |
| QPM only | 0.7 | | | | |
| QPM + targeting | 0.6 | 1.0 (0.8 to 1.3) | 0.96 | 0.9 (0.7 to 1.3) | 0.68 |
| Number of days index child consumed legumes in last week | | | | | |
| QPM only | 4.8 | | | | |
| QPM + targeting | 4.9 | 1.0 (0.9 to 1.1) | 0.83 | 1.0 (0.9 to 1.1) | 0.52 |
| Number of days index child consumed milk in last week | | | | | |
| QPM only | 2.2 | | | | |
| QPM + targeting | 2.2 | 1.0 (0.8 to 1.3) | 0.84 | 1.0 (0.8 to 1.2) | 0.76 |

Notes: IRR = incidence rate ratio from Poisson regression; CI = confidence interval. Coefficients from ordinary least squares models are reported. Partially adjusted models only control for kebele to account for stratification and are clustered at the community health group level; adjusted models additionally control for household, caregiver and index child characteristics shown in Table 1.

Table A8. Ex-post minimum detectable effect (MDE) for primary outcomes

| Primary outcome (measured at follow-up 1) | Partially adjusted effect estimate | Standard error (SE) | MDE (2.8*SE) |
|--|------------------------------------|---------------------|--------------|
| QPM grain unmixed during storage (%) | 42.8 | 3.8 | 10.6 |
| QPM flour unmixed during storage (%) | 48.0 | 4.0 | 11.1 |
| Not sold QPM since beginning of season (%) | 4.3 | 1.9 | 5.4 |
| Cooked QPM food specifically for young children (%) | 15.0 | 3.1 | 8.5 |
| Days cooked QPM food specifically for young children | 0.6 | 0.1 | 0.3 |
| Index child consumed any QPM in last 7 days (%) | 19.3 | 3.6 | 10.1 |
| Days index child consumed QPM last week | 1.0 | 0.2 | 0.7 |
| Index child consumed porridge with QPM last week (%) | 24.8 | 3.9 | 11.0 |
| Days index child consumed porridge with QPM last week | 0.5 | 0.1 | 0.3 |
| Index child ate QPM for more days than household head (%) | 13.0 | 2.6 | 7.2 |
| Difference in number of days QPM consumed between index child and household head | 0.6 | 0.1 | 0.3 |
| Index child ate from own plate (%) | 7.1 | 4.1 | 11.3 |

Notes: MDEs are reported by calculating 2.8 times the standard error estimated from the partially adjusted regression (i.e., adjusted for kebele2 fixed effects and clustering) in order to understand MDEs at 80% power. 2.8 is the sum of 1.96 (for 5% significance level) and 0.84 (for 80% power).