

ption		Coping Strategies				
st	Å	29 % Displaced Households				

	Syrian Arab Republic: COVID-19 Update No. 07 - 25 April 2020
	Methodology
households	
t their source	interviews in April 2020 from households in locations across
se to the 't have	Syria. The telephone numbers called were generated using random-digit dialing. Starting from February 2020, data is collected from a sample of around 2000 respondents across 14 governorates.
at they have Around a	As per standard survey procedures, respondents' consent was obtained prior to the interviews. For security and safety measures, all respondents were identified with an anonymous ID.

Highlights	Highlights COVID-19 Situ			tion Overview I		/ID-19 Situation Overview II	Food Con
.		OVERVIEW				ACCESS TO MARKET	
ig1: Percentage of househol	lds adopting p	preventive measures aga	inst COVID-19	Fig4: Acce	ess to markets	5	
Always			91%			29% Don't have access	
Usually	4%						
Sometimes	3%						
Never	2%					71% Have access	
26	14%			Fig5: Rea	sons why acce	essing market was challenging	
	Have Eld	ave Elderly Suffering From a Chronic Disease		Moveme	nt restrictions	S	16%
ACCESS TO HEALTH SERVICES			Covid-19 Market is	outbreak	4%		
			Market is		2%		
g2: Access to Medical Servi	ces	Fig3: Reasons why accessing health services was challenging		Quaranti		1%	
		enaneirging		Security			the new downin
16%	%	Hospital is far	9%	март. Ре	rcentage of ho	ouseholds facing challenges to access markets after	the pandernic
58%	26%	Lack of money	2%				
		Travel restrictions	2%				
Have challenge No challenge No need to access		Hospital is closed	1%	0%			43%

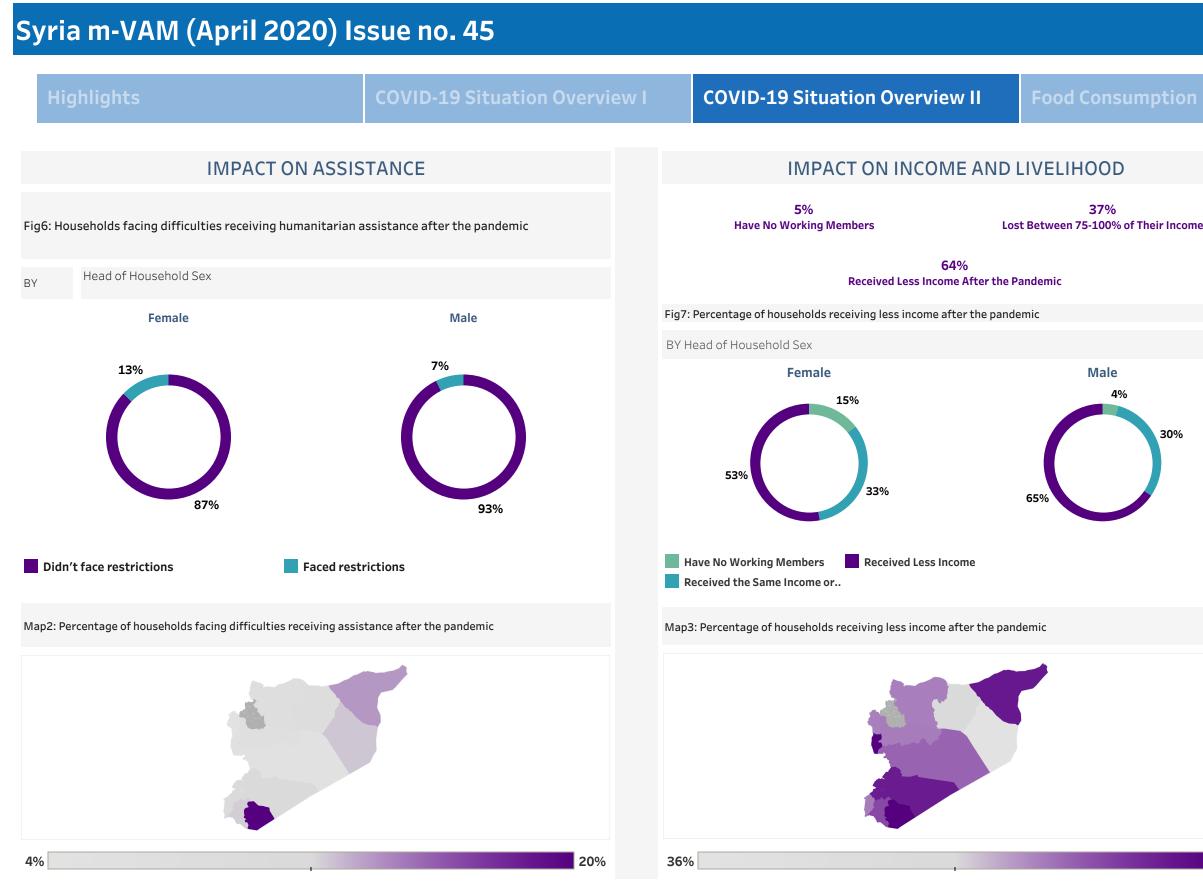
Coping Strategies

In April 2020 an additional module to monitor the impact of COVID-19 on food security was added to the mVAM survey. The Government of Syria and local authorities in North Eastern Syria continue to implement a range of preventive measures that includes curfew, a ban on travel between governorates and within governorates to and from urban and rural centers, with some exemptions, including for emergency, humanitarian and essential services. All non-essential services remain closed and public sector offices remain on reduced working hours.

The vast majority of the interviewed households (91 percent) confirmed following the above preventive measures. As most of the families are staying at home and avoiding crowded places, around 29 percent of the total respondents reported not being able to access regularly the market with peaks in **Quneitra** (43 percent) and **Al-Hasakeh** (34 percent). This represents a huge challenge for a population that mostly relies on markets as primary source of food (89 percent). The main impediments cited by the respondents were travel restrictions (16 percent) followed by the pandemic outbreak (4 percent). However, markets are reportedly open and only in **Al-Hasakeh and Ar-Raqqa** around 10 percent of the households reported that the markets were closed.

Access to healthcare seems to be also problematic as 16 percent of the surveyed households reported facing challenges receiving medical care either at home or in health centers, hospitals and clinics, with **Quneitra** being the governorate the highest percent of households reporting problems with access to healthcare (20 percent). In terms of displacement status, returnees seem to be the population group facing more issues in accessing healthcare.

The main reason reported is that hospitals are too far, and it is difficult to reach them especially due to the movement restrictions as well as the imposed curfew hours. Around 27 percent of households with no regular access to a market and 47 percent of those not being able to access medical healthcare were found to have poor and borderline food consumption.



According to mVAM data, overall around 8 percent of the surveyed households reported that movement restrictions made it difficult for households to receive remittances and/or food assistance. However, in As-Sweida and Al-Hasakeh this percentage was reported to be as high as 20 percent and 14 percent respectively.

As a result of the forced closure of many work activities, around 64 percent of the interviewed households reported that they have lost one or more sources of income; among these more than half reported having lost between 75-100 percent of their income. Around a third of those households who reported losses of income have poor or borderline food consumption and 90 percent of these households reported having relied on at least one coping strategy in the 30 days before the survey. Around 70 percent of interviewed households reported no loss of income due to COVID-19 and its related movement restrictions. For families who are already vulnerable prior to COVID-19, lost income can translate to spikes in poverty, missed meals for children, and reduced access to healthcare with implications on the household's wellbeing that go far beyond the current outbreak's timelines.

Population groups most affected by the loss of one or more sources of income are reportedly returnees (70 percent) and IDPs (68 percent). Up to 40 percent of interviewed IDPS and returnees reported already having lost most of their income.

At governorate level, the highest shares of people who reported loss of one or more sources of income were recorded in As-Sweida (67 percent) and Al-Hasakeh (64 percent) with almost 40 percent of them reporting that they had lost between 75-100 percent of their income since COVID-19 movement restrictions were implemented (mid-March 2020). In addition, the proportion of households who declared to be unemployed remains high especially in Deir-ez-Zor (13 percent) and Ar-Raqqa (11 percent) and among female head of household (15 percent).

COVID-19 Situation Overview I

COVID-19 Situation Overview II

Map 4 : Percentage of households by governorate with

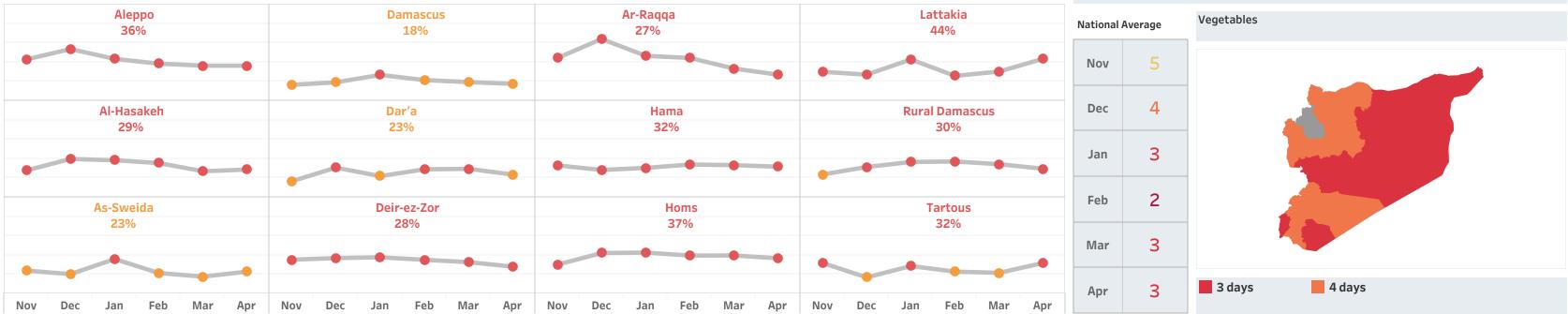
Food Consumption

In April, the overall levels of inadequate food consumption remain stable compared to March, with almost Poor and Borderline Food Consumption a third of the surveyed households (31 percent) reporting poor or borderline food consumption. Fruits and pulses are the least consumed food group, eaten on average 1-2 times a week. Some food commodities have seen a sudden spike in price compared to last week prices: tomatoes up 25% and lentils up 7%. This is largely believed to be related to seasonal variations and due to extra demand due to Ramadan (especially for lentils).

At governorate level, in April increases have been detected mainly in the share of households reporting borderline food consumption in Lattakia (+10 percent), Quneitra (+7 percent) and As-Sweida (+6 percent). Poor food consumption remained almost unchanged with the increases being recorded in Tartous (+5 percent) and Aleppo (+3 percent) and specifically in Menbij district (+8 percent. Menbij recorded one of the highest levels of poor food consumption in April (15 percent).

Food consumption of displaced households showed also a deterioration compared to previous months, and 37 percent of the IDP households reported having an inadequate diet, 6 percent higher than in March and 5 percent higher compared to resident households.

Fig 8: Percentage of households with inadegaute foor consumption in the last six months by governorate



National Average 27% Nov 32% Dec 37% Jan 31% Feb 33% Mar 15-25 >25 31% Apr

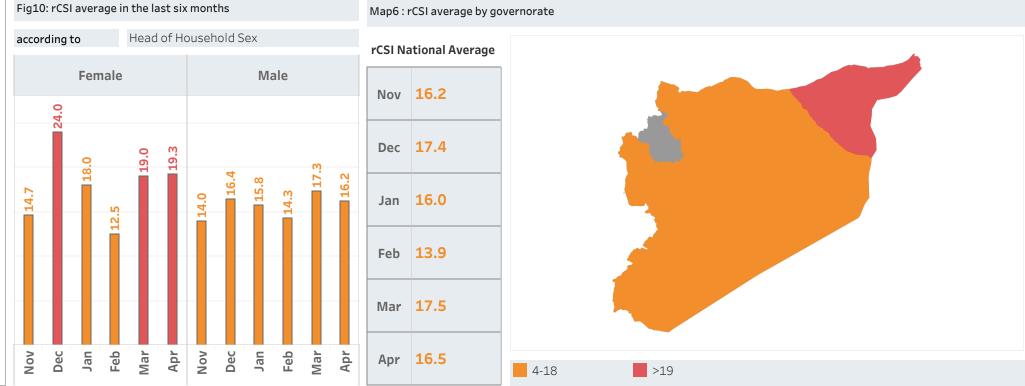
Fig9: Percentage of households with poor and borderline FC according to Head of Household Sex According to Female Headed Male Headed 70% 60% 50% 40% 30% 20% 10% Feb Vov Apr Borderline Food Consumption Poor Food Consumption

Map 5: Average weekly consumption by governorate for

COVID-19 Situation Overview I

The national rCSI reached 16.5 as approximately seven out of ten households reported to have consumed less preferred and less expensive food. In addition, half of the surveyed households reported having either reduced the number of meals consumed or borrowed money or food, with higher proportions among female-headed households (Figure 10). Reducing consumption of adult household members to let their children eat was also a widely implemented coping strategy (used by 46 percent of households), with peaks among returnees (61 percent).

At the governorate level, Al-Hasakeh (rCSI 19.9) and Quneitra (rCSI 17.5) reported the highest use of consumption-based coping strategies. Al-Hasakeh and Quneitra also recorded high levels of food coping in March (rCSI 20.8 and rCSI 17.6, respectively), suggesting the persistence of a dire situation. Using savings to cope with the current situation is not an option for 87 percent of the Syrian households suggesting that the vast majority of the households have already depleted their savings, with peaks in Al-Hasakeh and Deir-ez-Zor (92 percent). This also justifies the high percent of households that are buying food on credit (73 percent in Ar-Raqqa and 72 percent in Dar'a 72 percent, As-Sweida 72%)



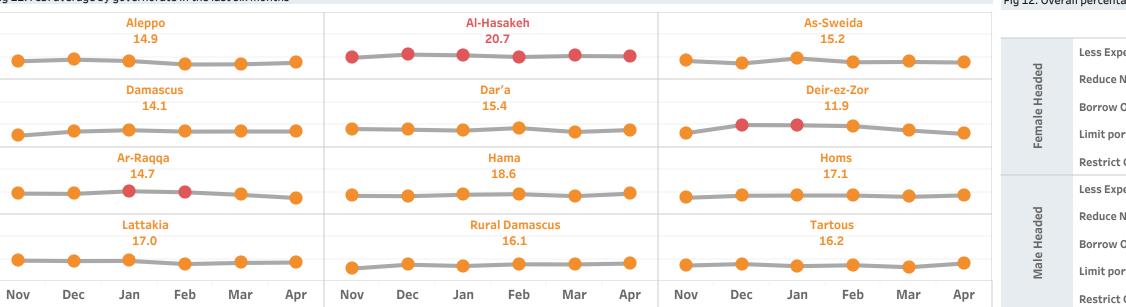


Fig 11: rCSI average by governorate in the last six months

Coping Strategies

Fig 12: Overall percentage of households who adopted each coping strategy

	Nov	Dec	Jan	Feb	Mar	Apr
pensive Food	53%	73%	76%	97%	73%	69%
Number of Meals	38%	63%	53%	95%	56%	60%
Or Help	61%	72%	52%	96%	63%	66%
ortion Size	41%	57%	45%	4%	43%	42%
t Consumption	43%	59%	51%	4%	45%	44%
pensive Food	61%	63%	65%	95%	67%	69%
Number of Meals	41%	49%	48%	92%	49%	47%
Or Help	49%	56%	54%	58%	55%	48%
ortion Size	39%	42%	42%	56%	43%	37%
t Consumption	41%	48%	42%	40%	47%	47%