

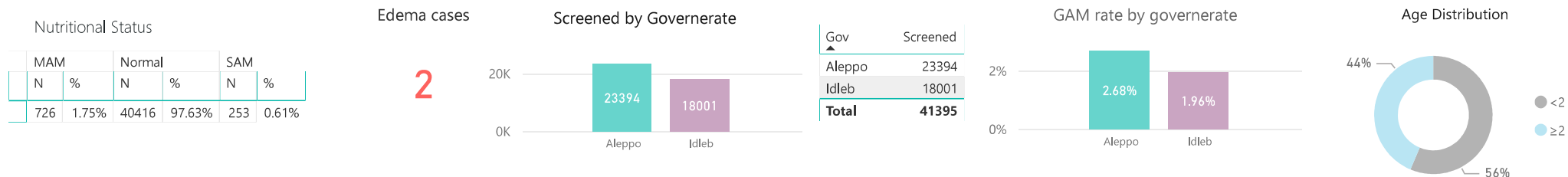


Month
202108

Nutrition Surveillance System Monthly Bulletin - Syria Early Warning Alert and Response Network



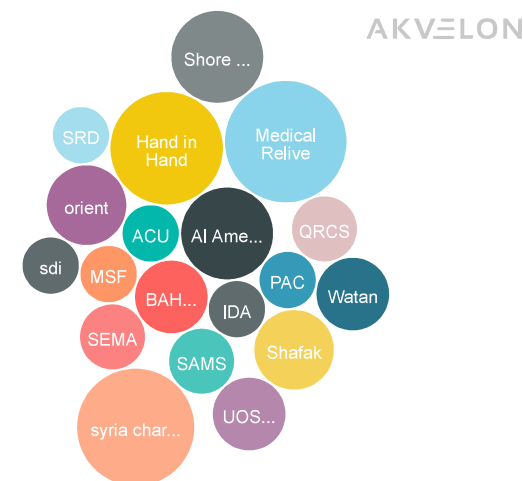
The NSS Reporting HFs continue to upload malnutrition indicators' data on tablets in all the (51) Health centers in (2) Governorate (9) Districts and (27) subdistrict, using ODK application. During the reporting period (51 / 49), 100% of the Reporting HFs across (2) Governorates provided surveillance data for NSS, (100%) of reporting health facilities reported on time. The total number of detected malnourished cases is (979) out of (41395), While (23305), 56% of the measured children were under 2 years old.



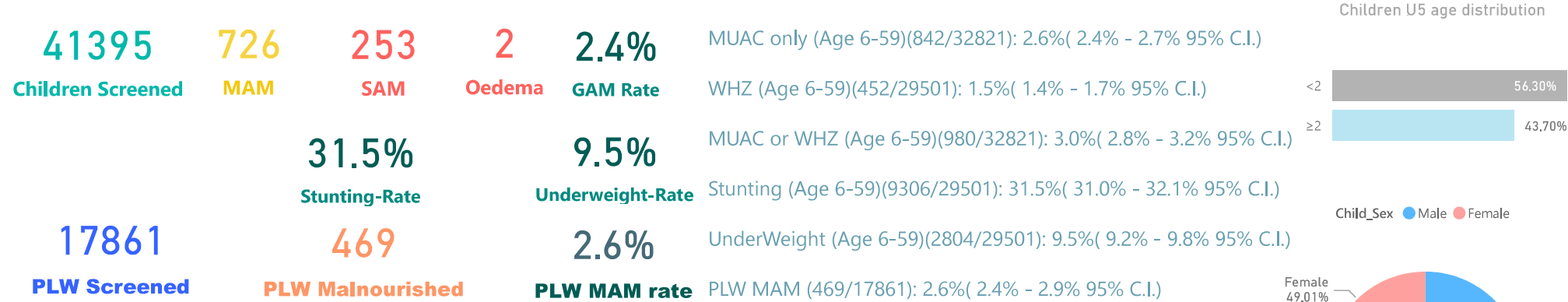
Pregnant and lactating women MUAC Screening continued in (40) health facilities in (2) Governorates. (17861) PLW were screened and classified as follow :

Lactating Normal	Pregnant Normal	Lactating Malnourished	Pregnant Malnourished
9637	7333	182	274

With great appreciation to our Partners



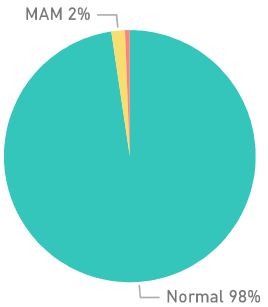
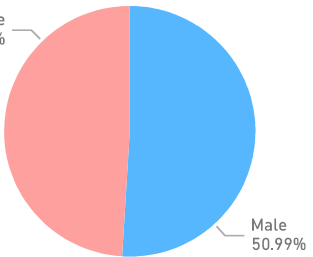
Nutrition Assessment Results



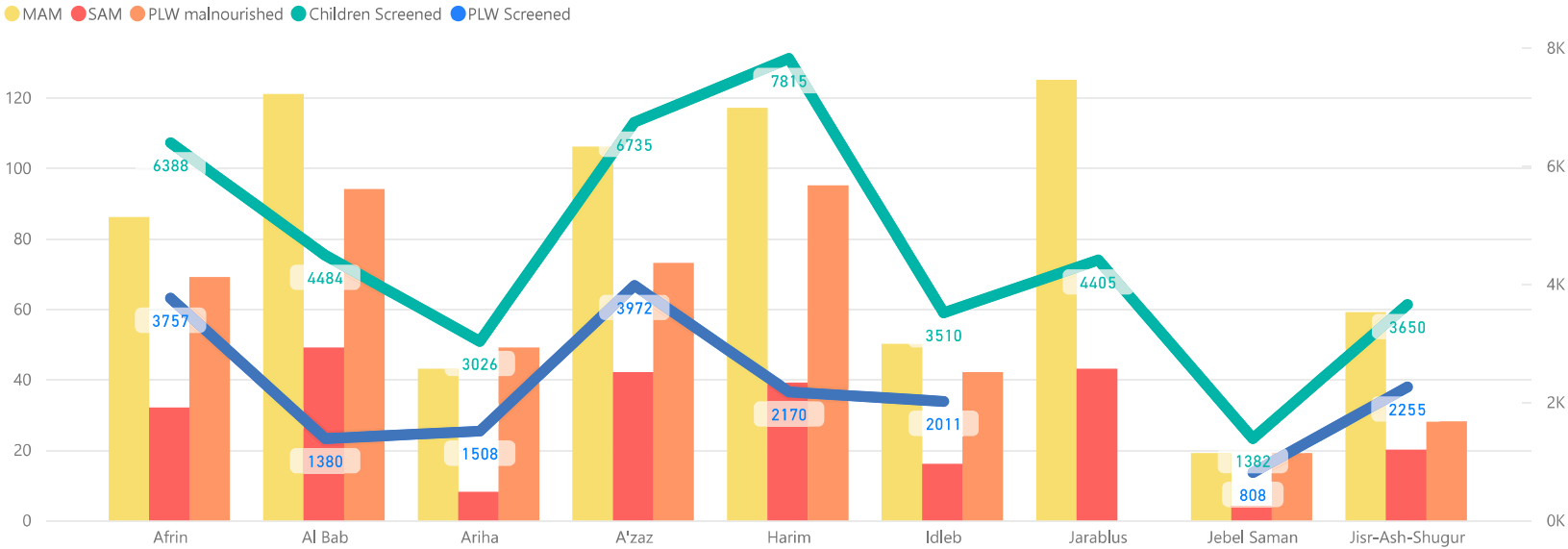
Children U5 age distribution



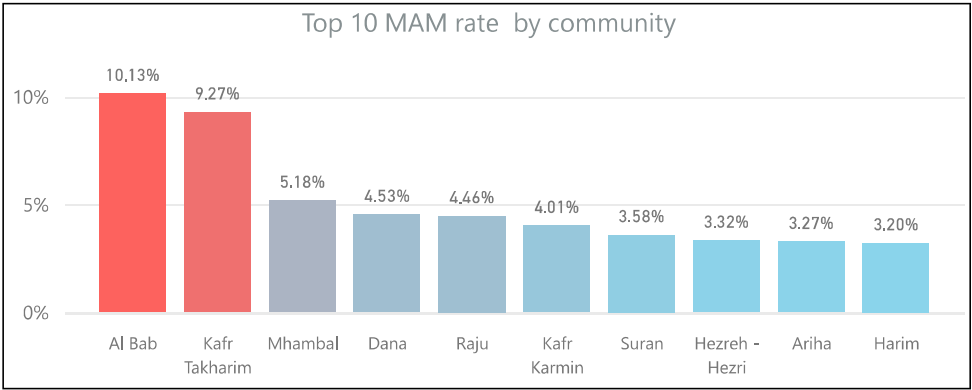
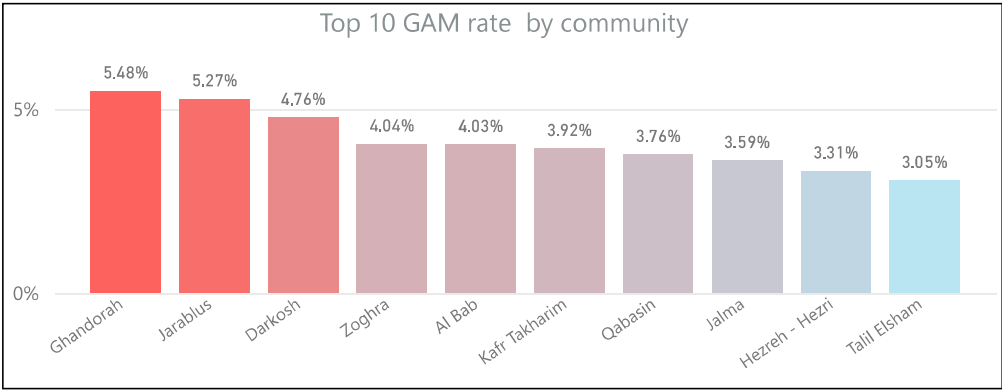
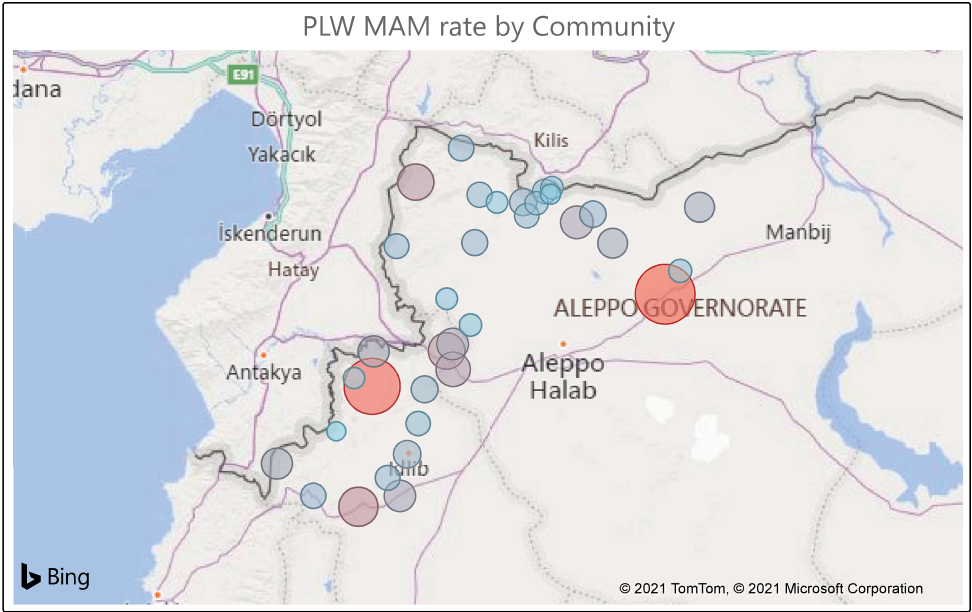
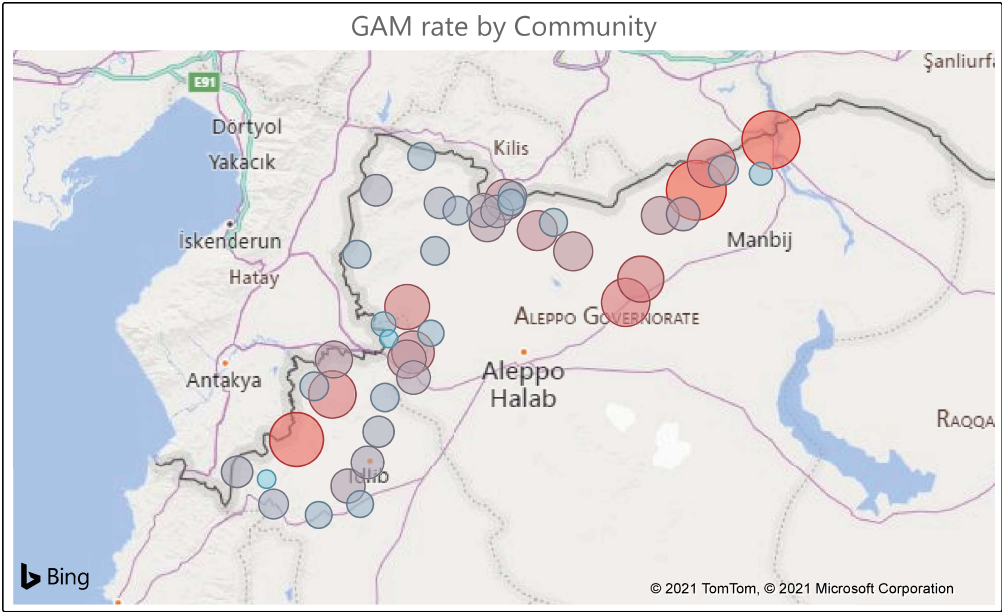
Child_Sex



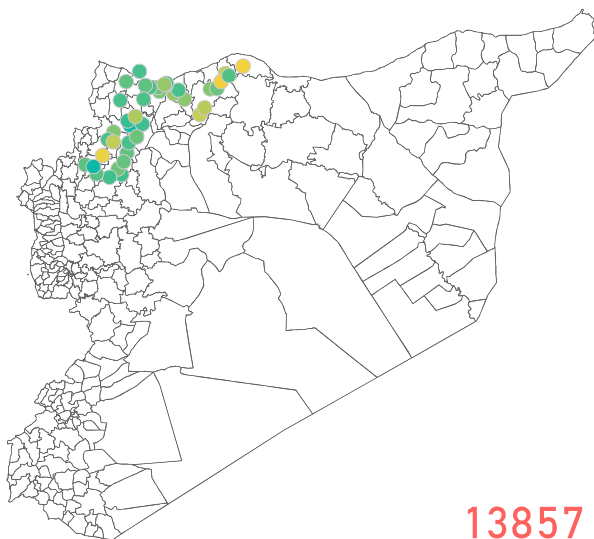
Normal MAM SAM



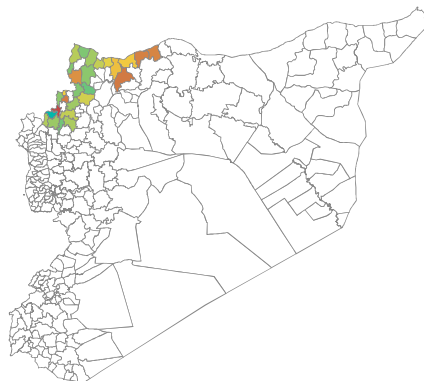
Nutrition Assessment Results : GAM and PLW MAM rate by community



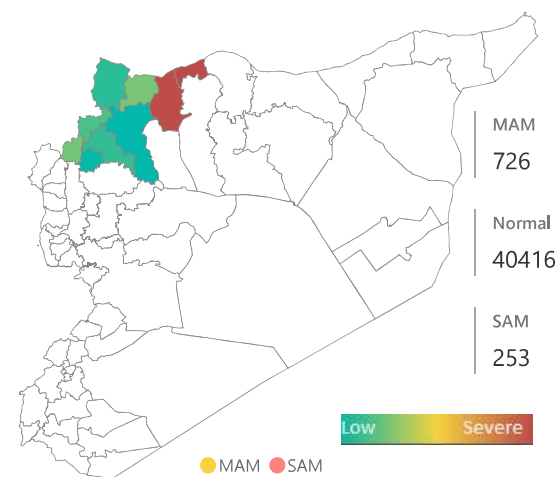
GAM rate by community



GAM rate by subdistrict



GAM rate by district



Total Screened

13857

Screened Resident

41395

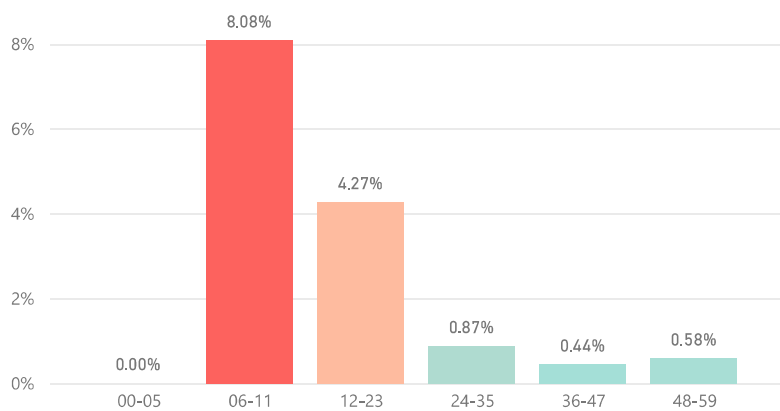
27538

Screened IDP

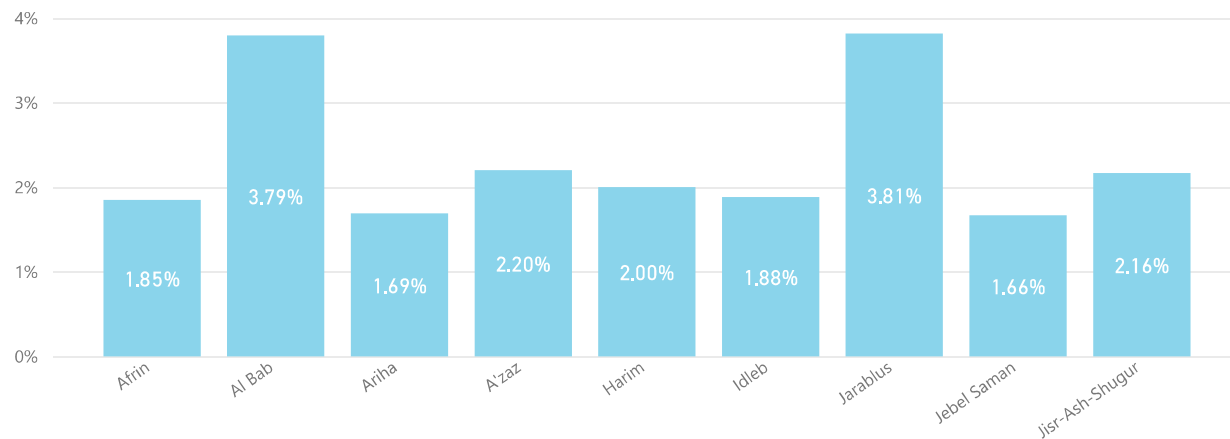
2.37%

GAM Rate 0-59

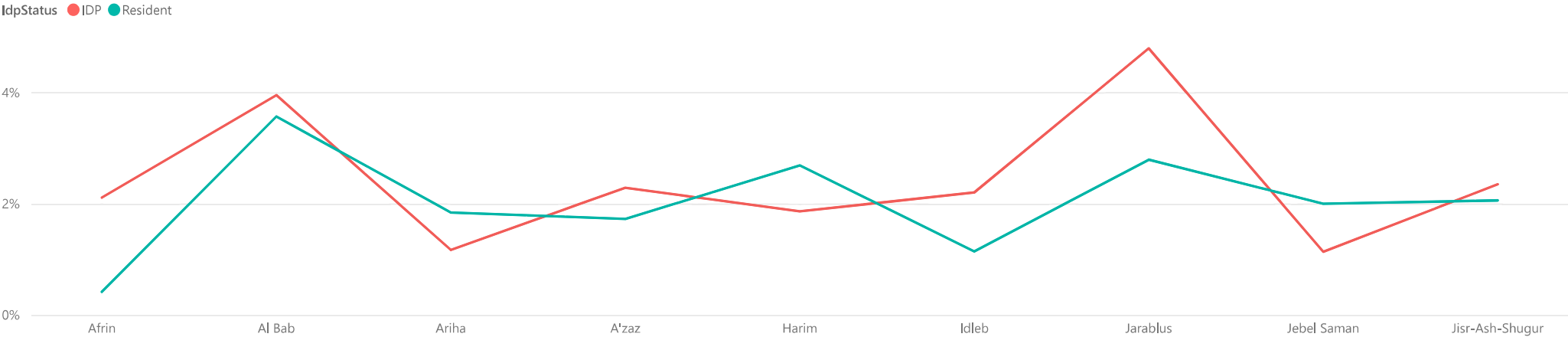
GAM rate Children U5 by Age group



GAM rate by district



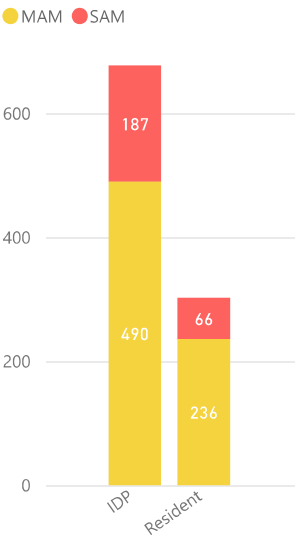
Children U5 GAM rate and Screened by District and IDP



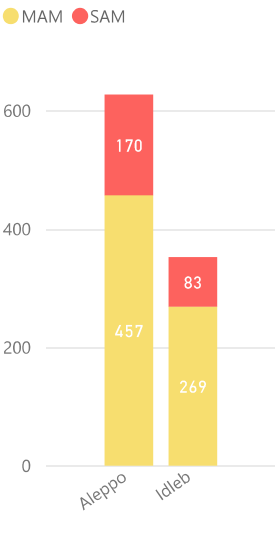
GAM Rate Trends Analysis by district (Children Under 5)

Month	Gov	District	Idp Status	Malnutrition Cases	Screened	GAM RATE
202108	Aleppo	Afrin	IDP	114	5412	2.11%
202108	Aleppo	Afrin	Resident	4	976	0.41%
202108	Aleppo	Al Bab	IDP	104	2633	3.95%
202108	Aleppo	Al Bab	Resident	66	1851	3.57%
202108	Idleb	Ariha	IDP	8	687	1.16%
202108	Idleb	Ariha	Resident	43	2339	1.84%
202108	Aleppo	A'zaz	IDP	130	5690	2.28%
202108	Aleppo	A'zaz	Resident	18	1045	1.72%
202108	Idleb	Harim	IDP	121	6512	1.86%
202108	Idleb	Harim	Resident	35	1303	2.69%
202108	Idleb	Idleb	IDP	54	2456	2.20%
202108	Idleb	Idleb	Resident	12	1054	1.14%
202108	Aleppo	Jarablus	IDP	108	2254	4.79%
202108	Aleppo	Jarablus	Resident	60	2151	2.79%
202108	Aleppo	Jebel Saman	IDP	6	530	1.13%
202108	Aleppo	Jebel Saman	Resident	17	852	2.00%
202108	Idleb	Jisr-Ash-Shugur	IDP	32	1364	2.35%
202108	Idleb	Jisr-Ash-Shugur	Resident	47	2286	2.06%
Total				979	41395	2.37%

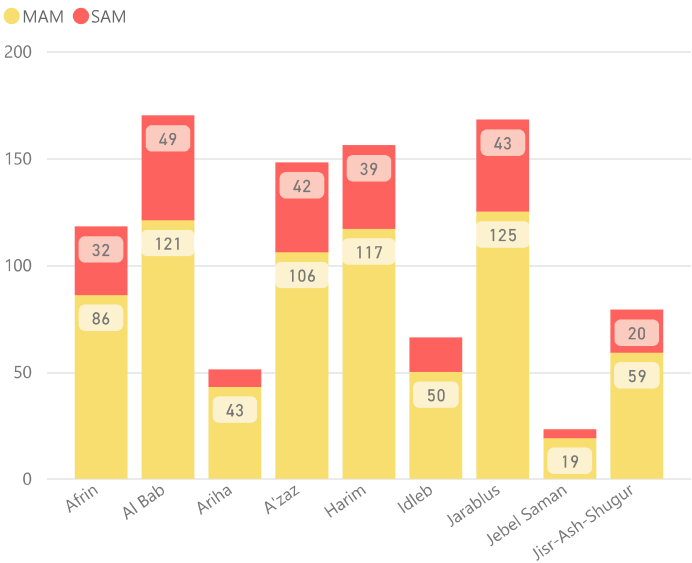
MAM and SAM by IdpStatus



MAM and SAM by Gov

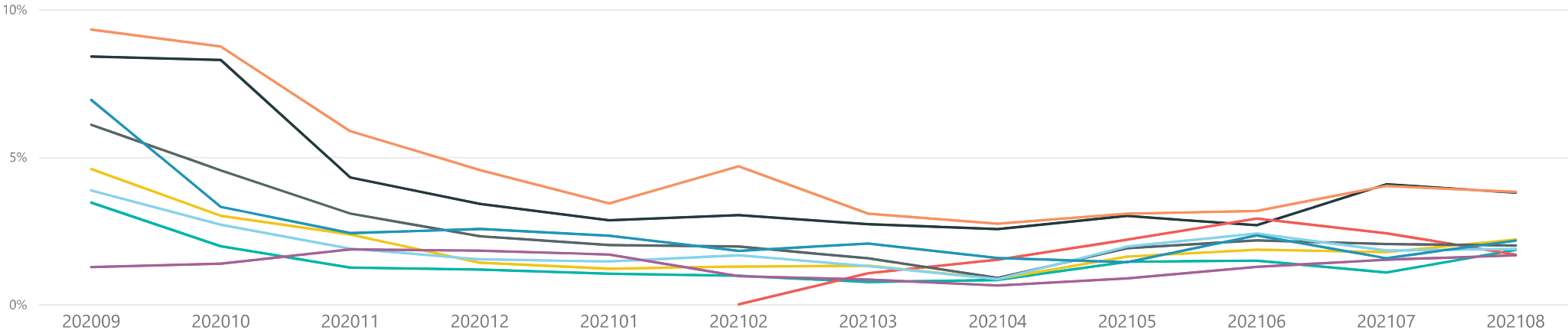


MAM and SAM by District



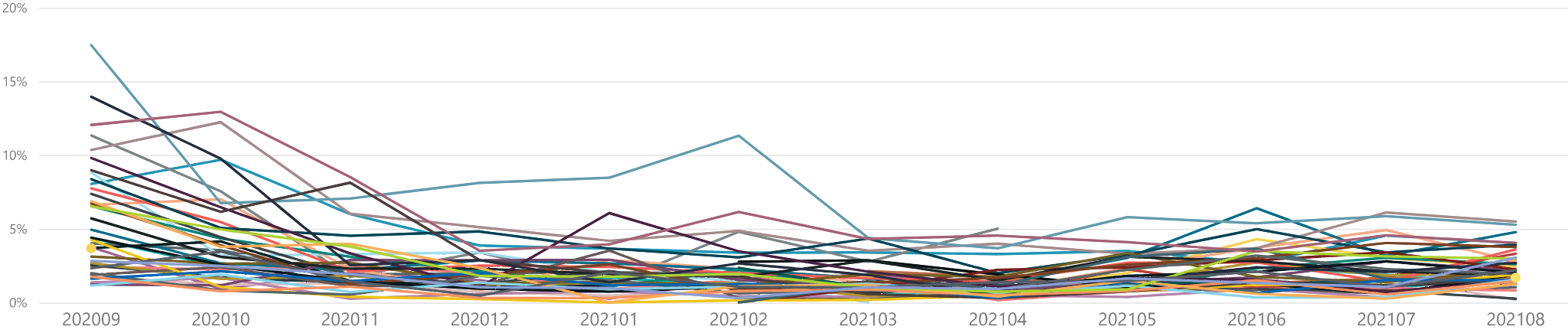
Nutrition Assessment Results : GAM rate trends by district during one year

GAM Rate 0-59 by Month and District



District ● Afrin ● Al Bab ● Ariha ● A'zaz ● Harim ● Idleb ● Jarablus ● Jebel Saman ● Jisr-Ash-Shugur

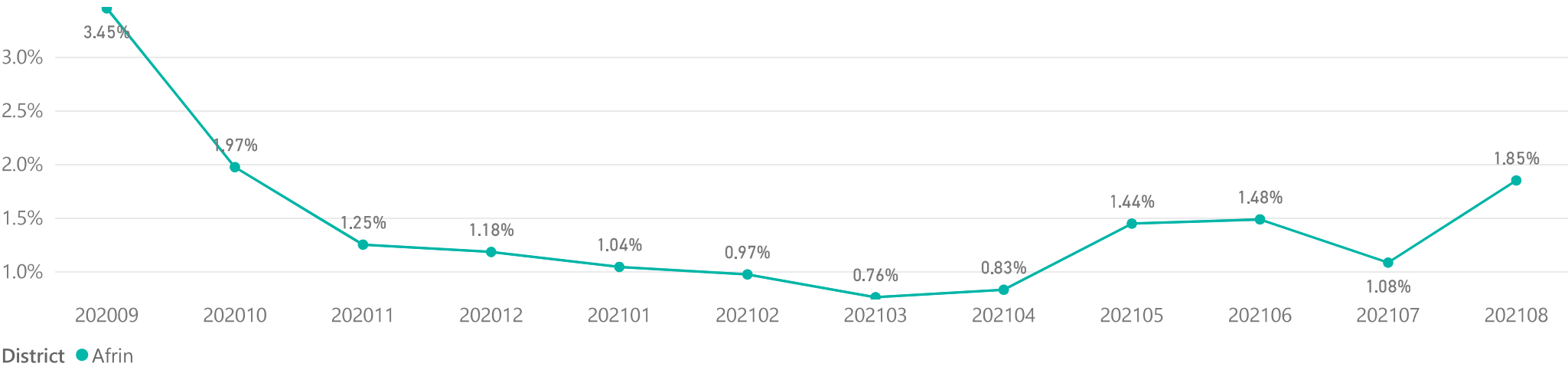
GAM Rate 0-59 by Month and Community



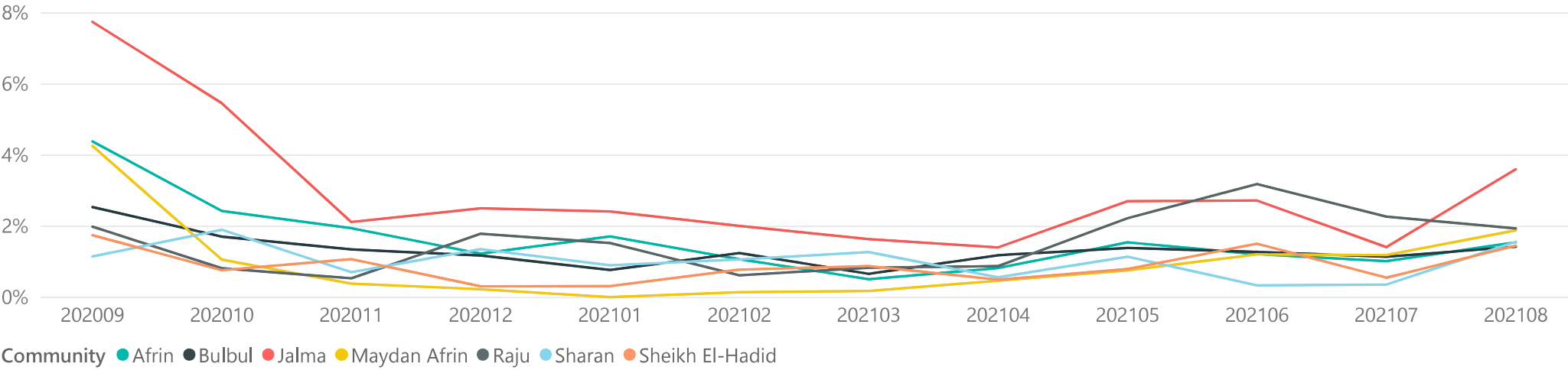
Community ● Afrin ● Akhtrein ● Al Bab ● Aqrabat ● Ariha ● Atma ● Ayn Al B... ● Azaz ● Bazagha ● Bsheiriy... ● Bulbul ● Dana ● Daret A... ● Darkosh ● Ghando... ● Harim ● Hazano ● Hezreh ... ● Idleb

Nutrition Assessment Results : GAM rate trends by district during one year

GAM Rate 0-59 by Month and District

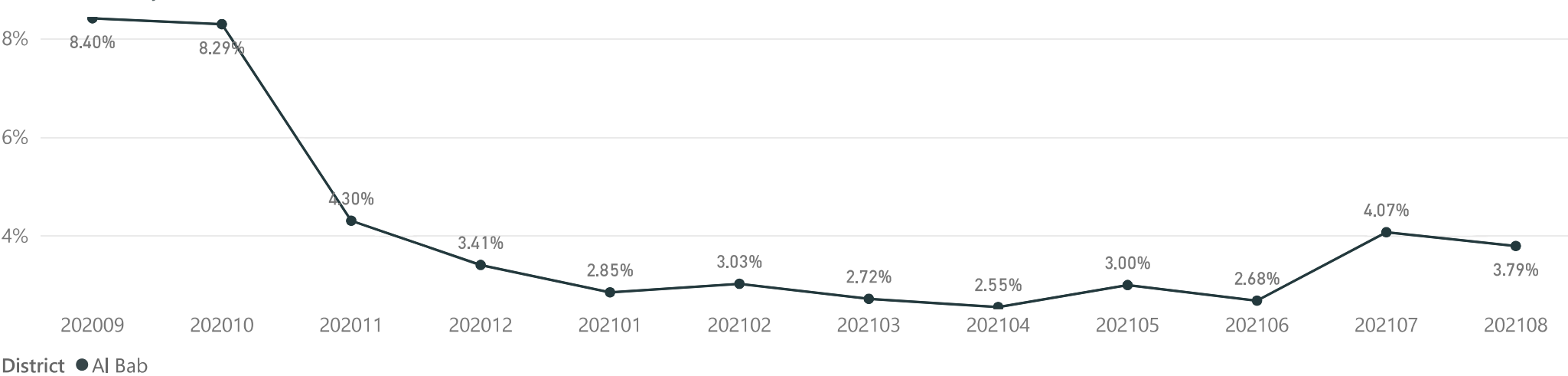


GAM Rate 0-59 by Month and Community

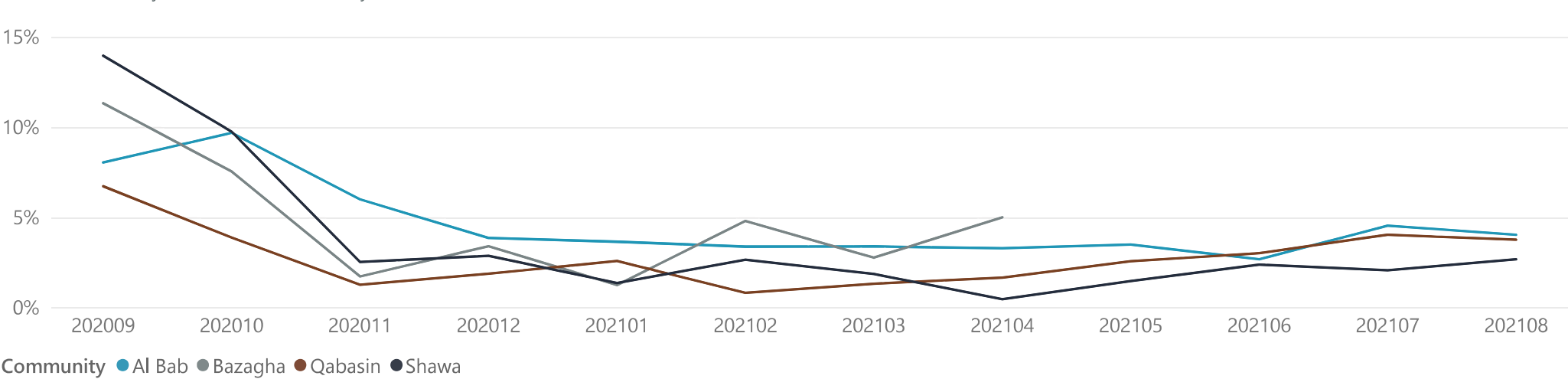


Nutrition Assessment Results : GAM rate trends by district during one year

GAM Rate 0-59 by Month and District

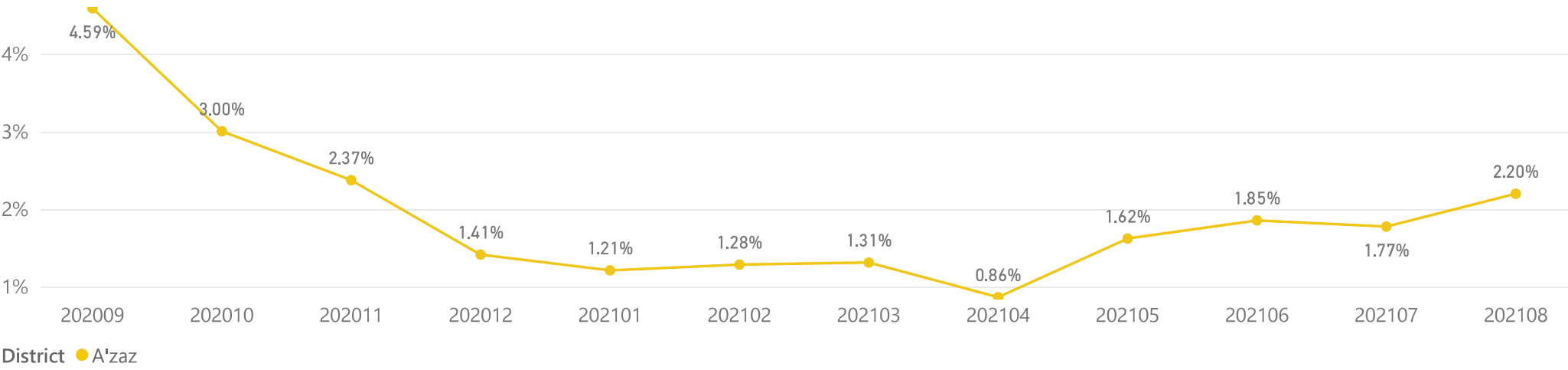


GAM Rate 0-59 by Month and Community

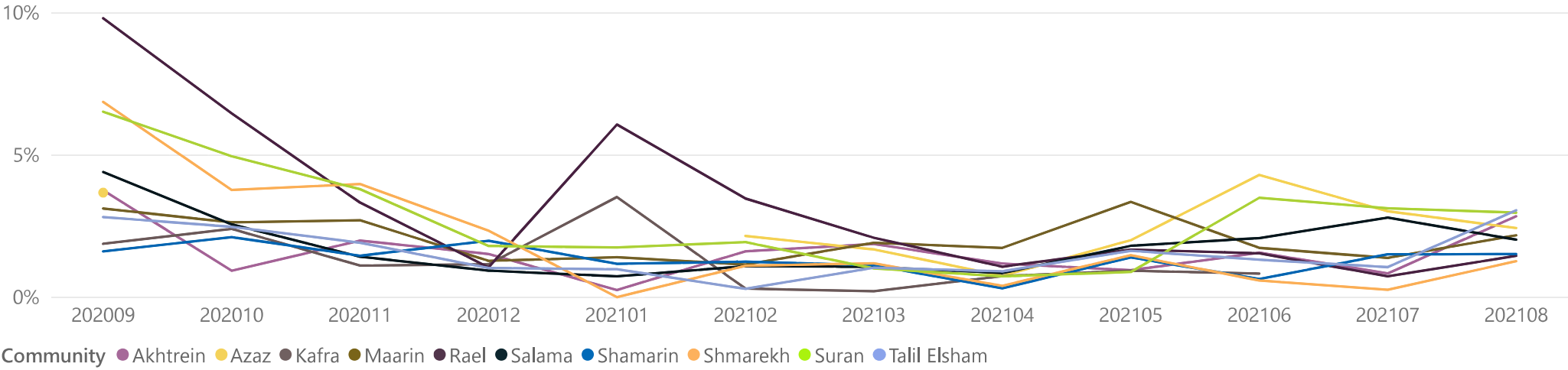


Nutrition Assessment Results : GAM rate trends by district during one year

GAM Rate 0-59 by Month and District

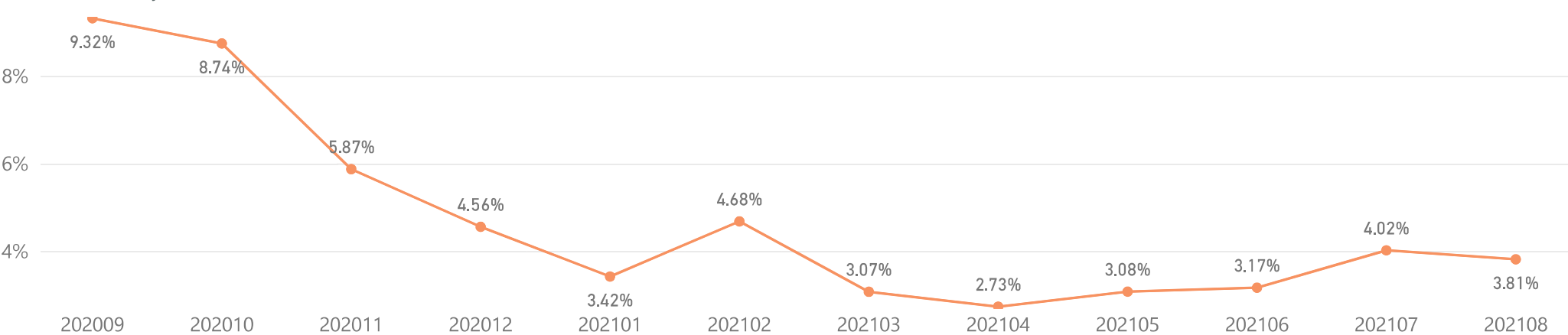


GAM Rate 0-59 by Month and Community



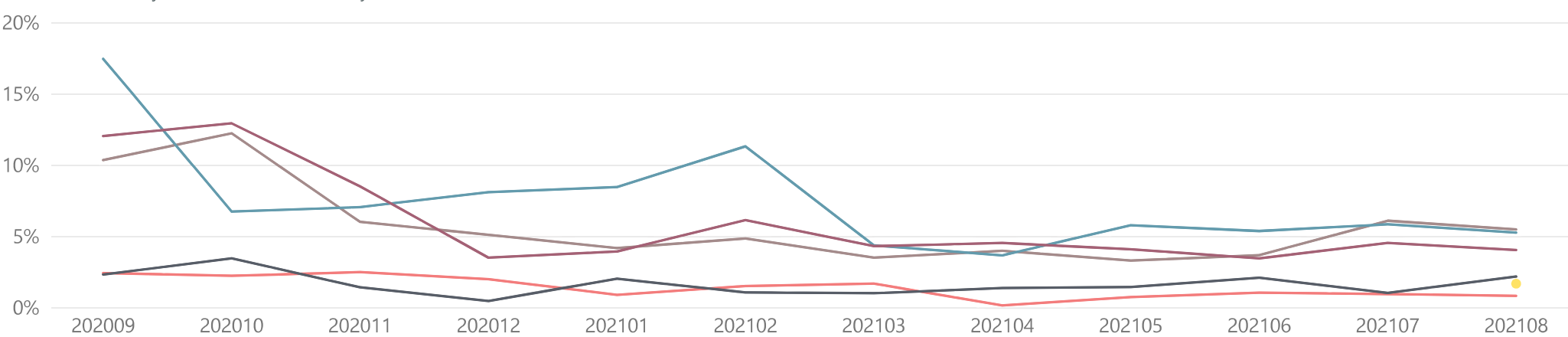
Nutrition Assessment Results : GAM rate trends by district during one year

GAM Rate 0-59 by Month and District



District ● Jarablus

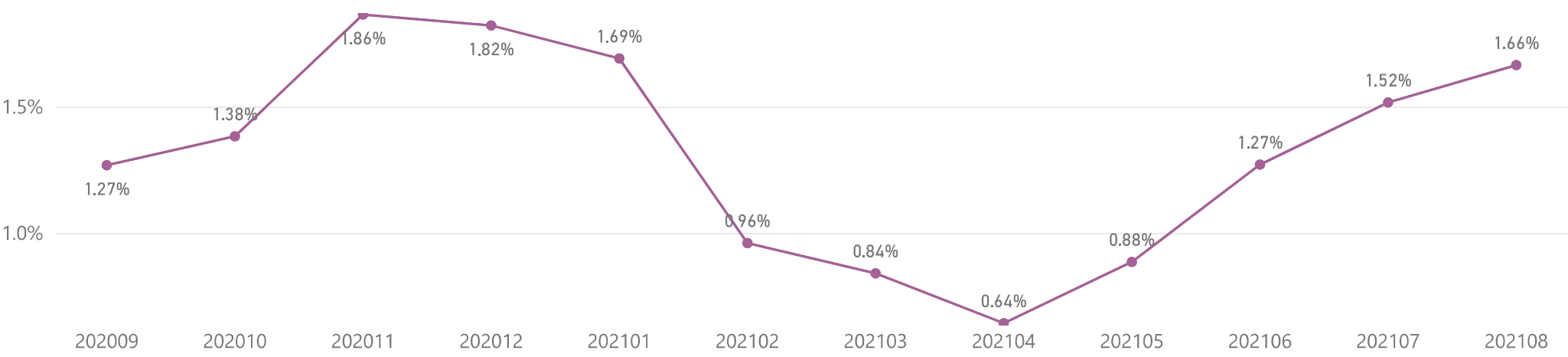
GAM Rate 0-59 by Month and Community



Community ● Ayn Al Bayda ● Ghandorah ● Jarablus ● Tal Elhajar - Tal Elahamar ● Thaheriya Jrables ● Zoghra

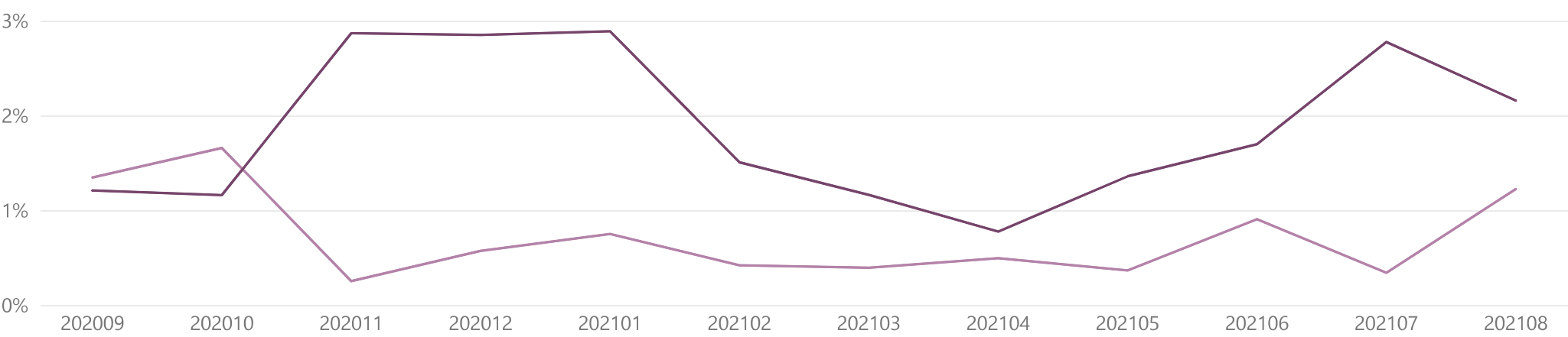
Nutrition Assessment Results : GAM rate trends by district during one year

GAM Rate 0-59 by Month and District



District ● Jebel Saman

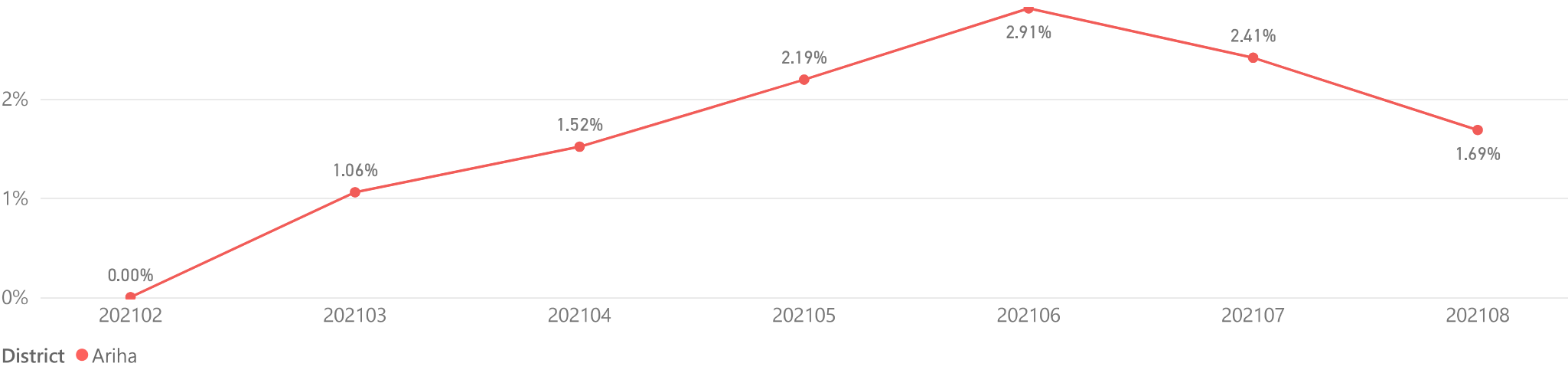
GAM Rate 0-59 by Month and Community



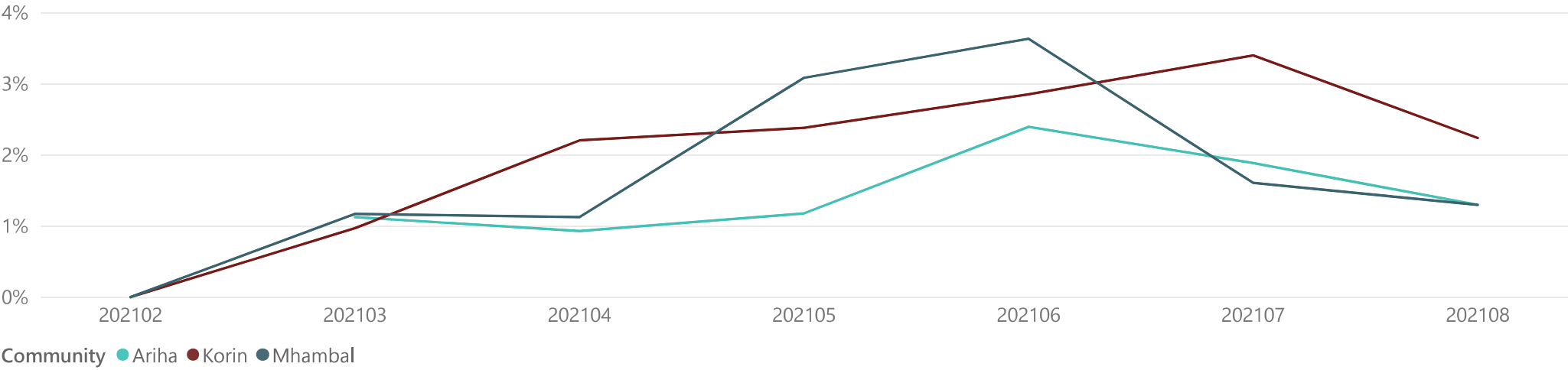
Community ● Daret Azza ● Kafr Karmin

Nutrition Assessment Results : GAM rate trends by district during one year

GAM Rate 0-59 by Month and District

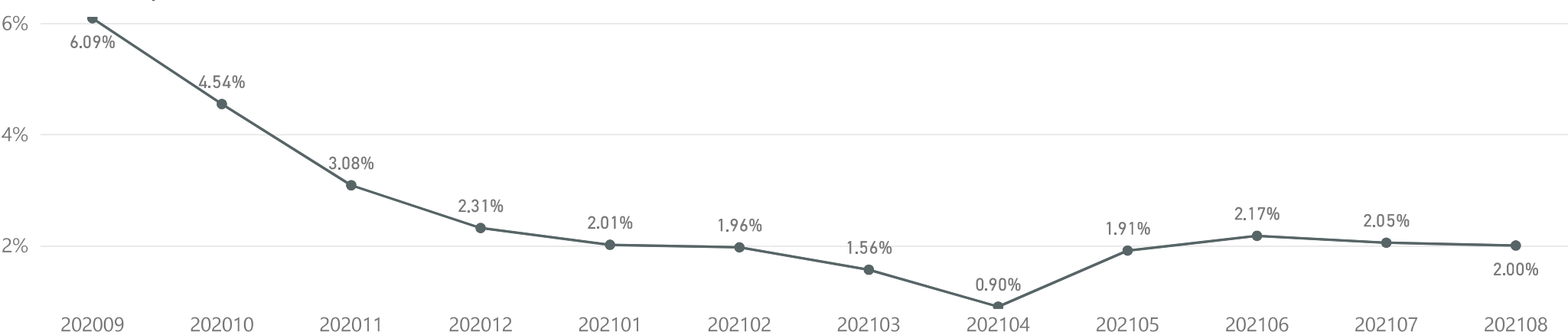


GAM Rate 0-59 by Month and Community



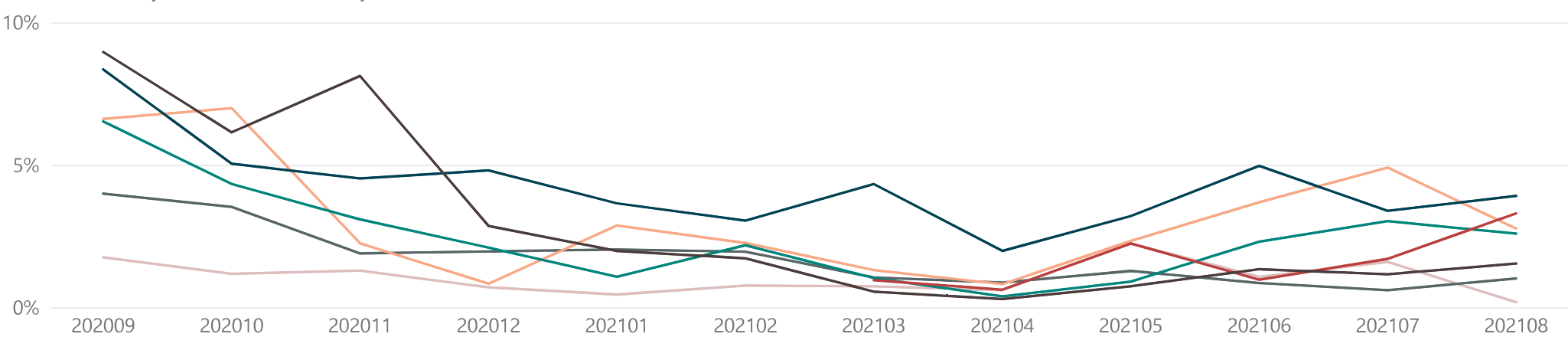
Nutrition Assessment Results : GAM rate trends by district during one year

GAM Rate 0-59 by Month and District



District ● Harim

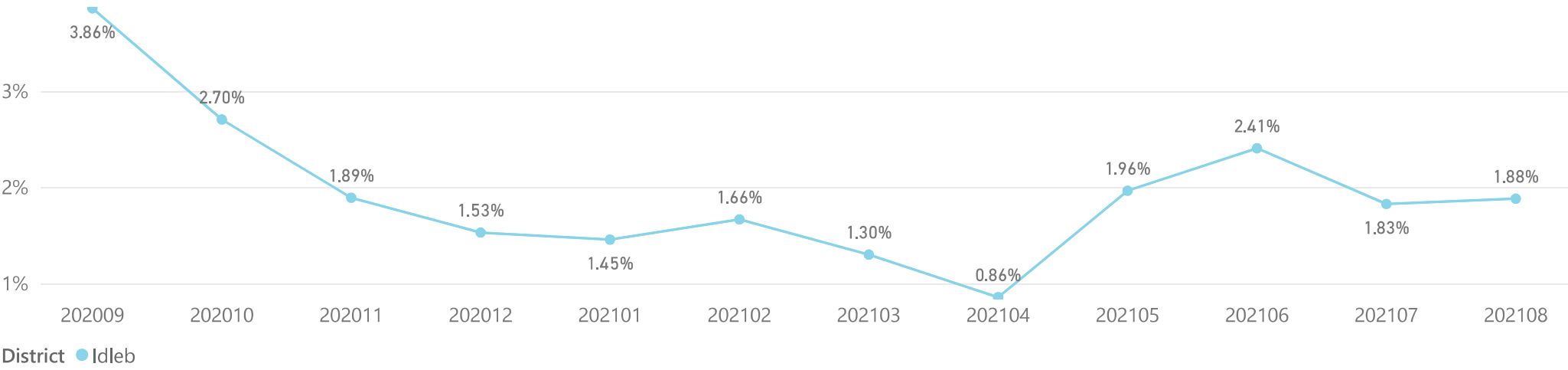
GAM Rate 0-59 by Month and Community



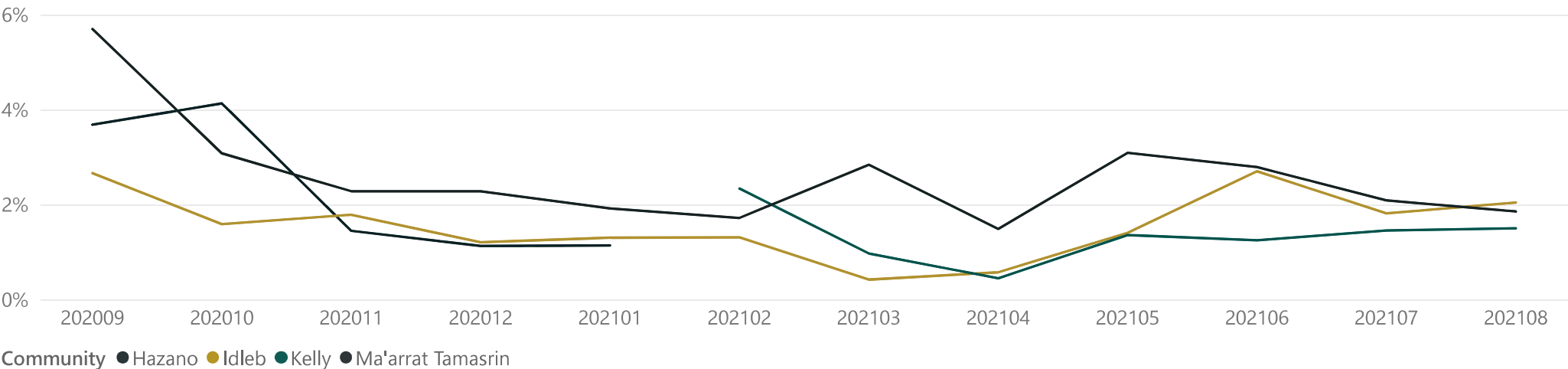
Community ● Aqrabat ● Atma ● Dana ● Harim ● Hezreh - Hezri ● Kafr Takharim ● Salqin

Nutrition Assessment Results : GAM rate trends by district during one year

GAM Rate 0-59 by Month and District

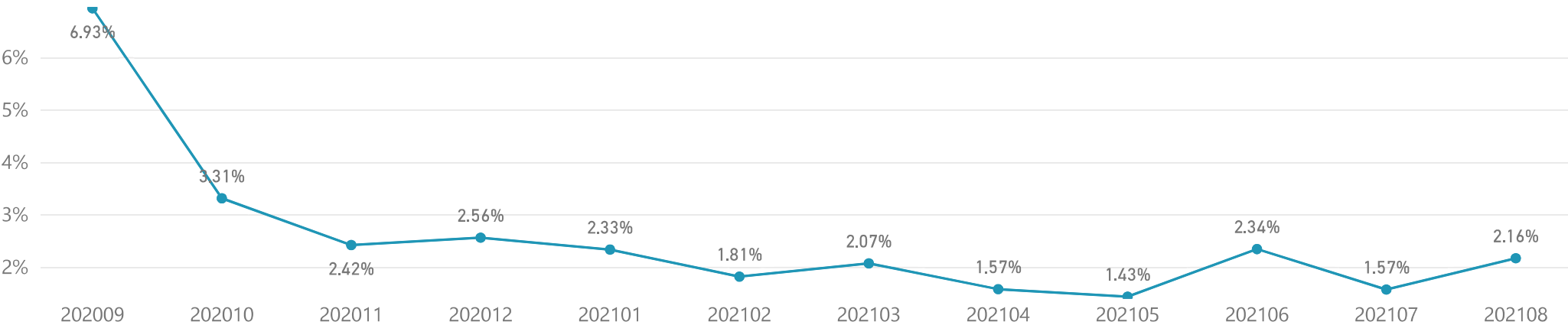


GAM Rate 0-59 by Month and Community



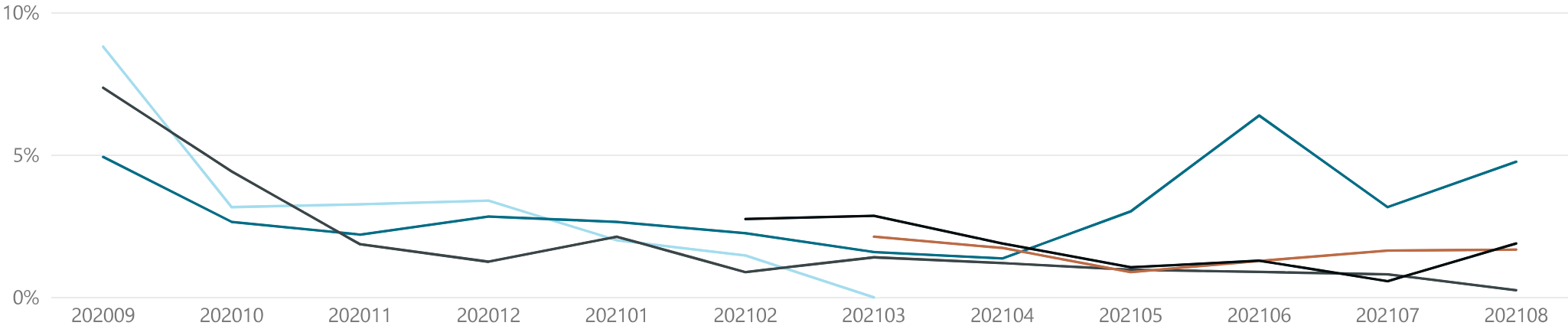
Nutrition Assessment Results : GAM rate trends by district during one year

GAM Rate 0-59 by Month and District



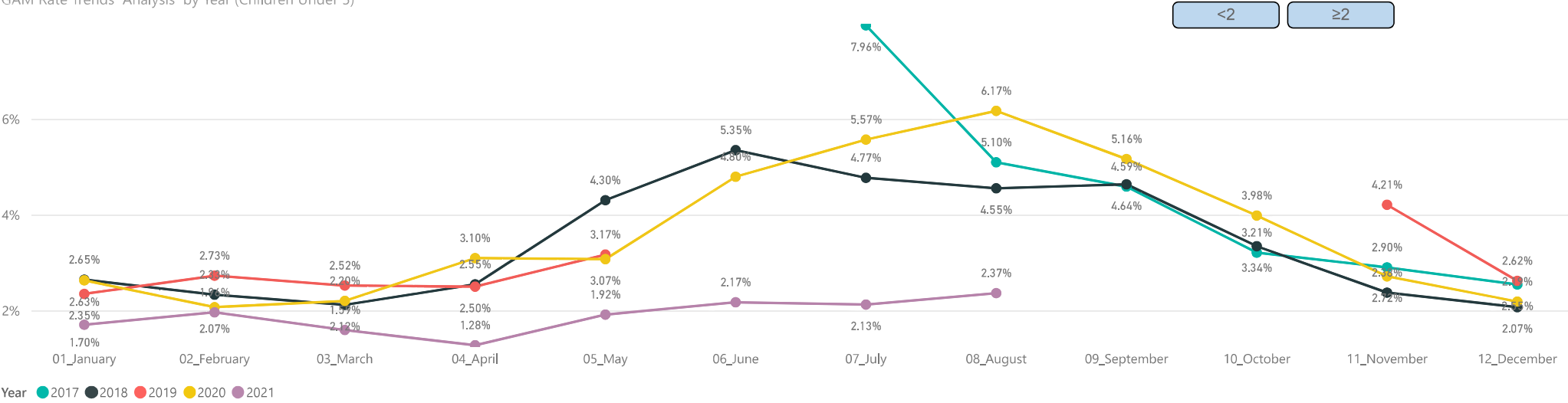
District ● Jisr-Ash-Shugur

GAM Rate 0-59 by Month and Community

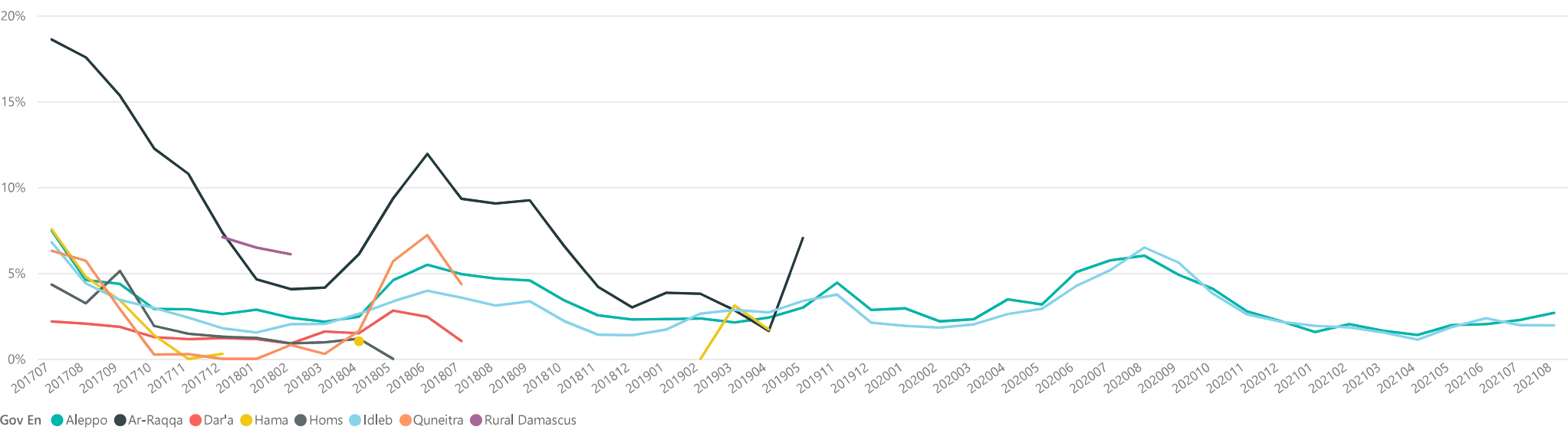


Community ● Bsheiriyeh - Bello ● Darkosh ● Janudiyeh ● Jisr-Ash-Shugur ● Kherbet Eljoz

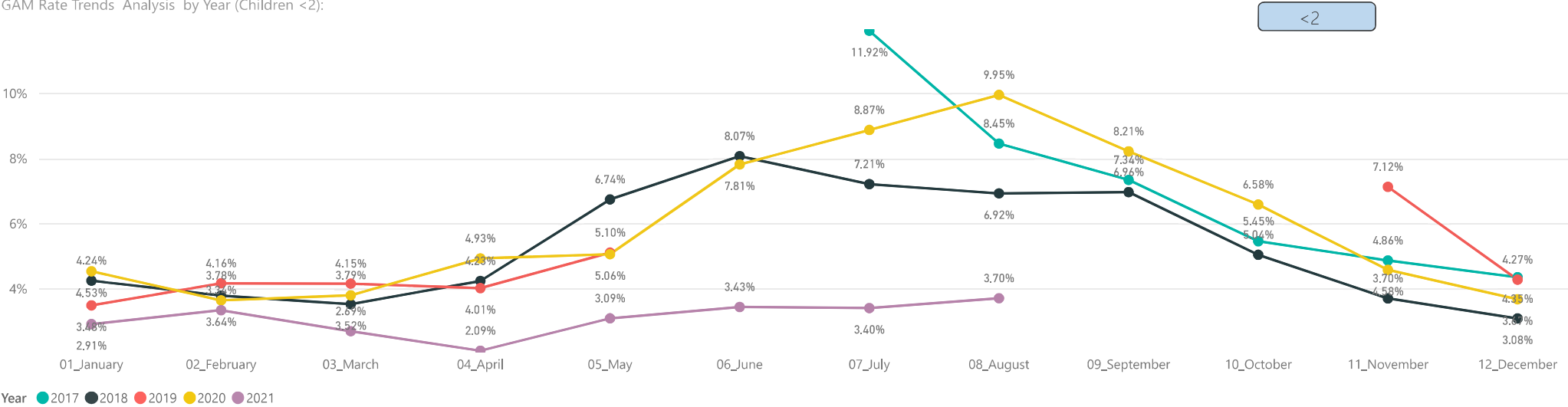
GAM Rate Trends Analysis by Year (Children Under 5)



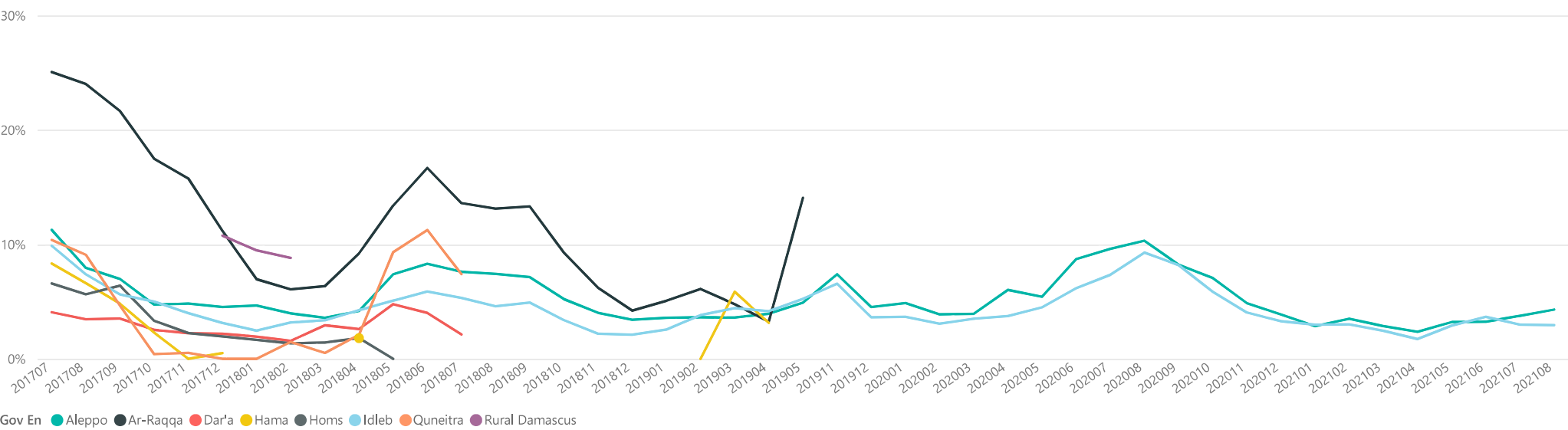
GAM Rate Trends Analysis by Gov / Month / Year (Children Under 5) :

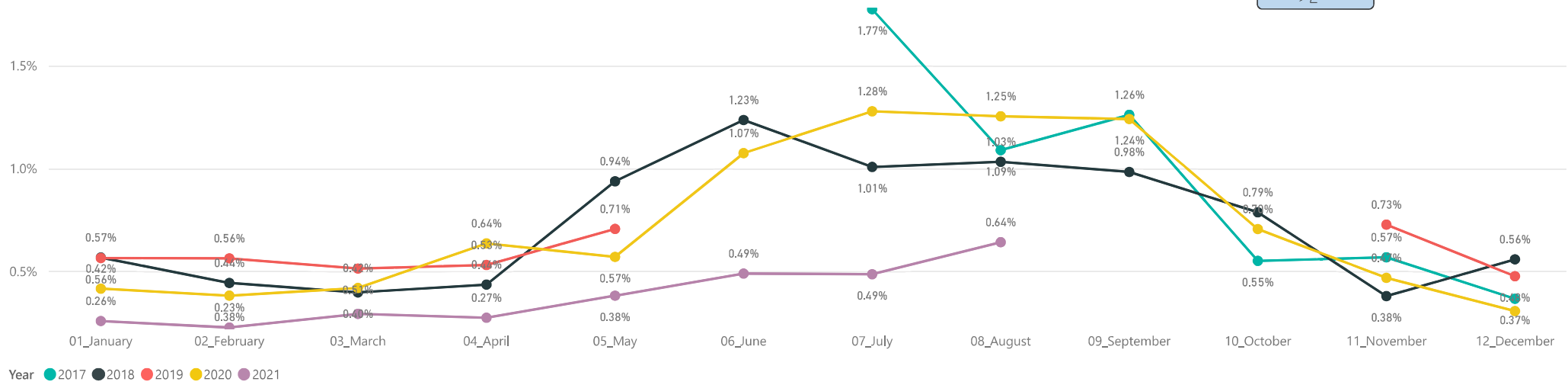


GAM Rate Trends Analysis by Year (Children <2):

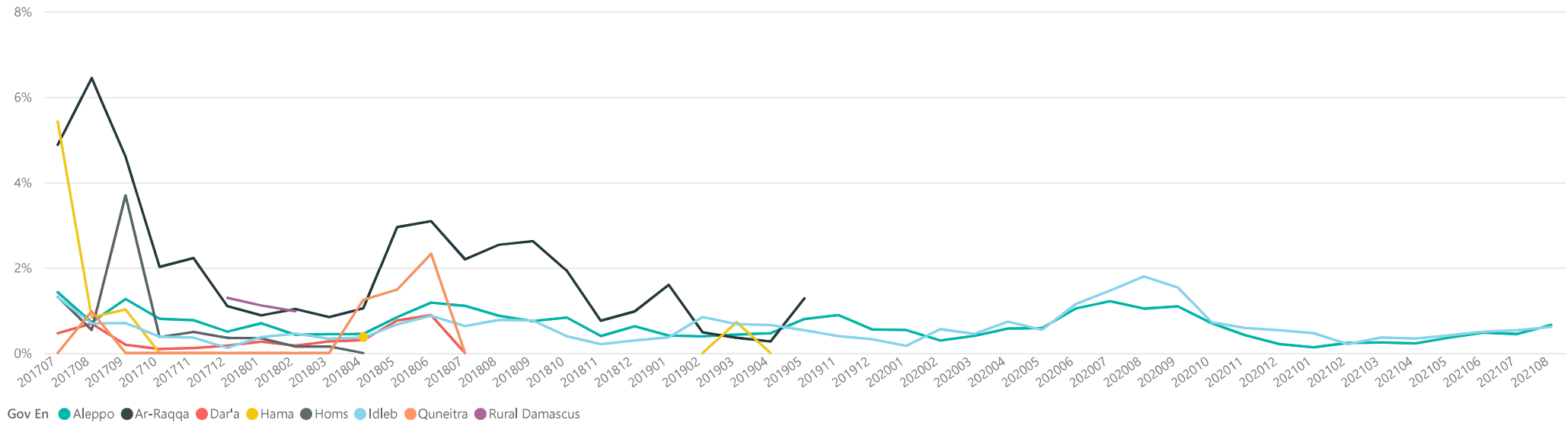


GAM Rate Trends Analysis by Gov / Month / Year ((Children <2):

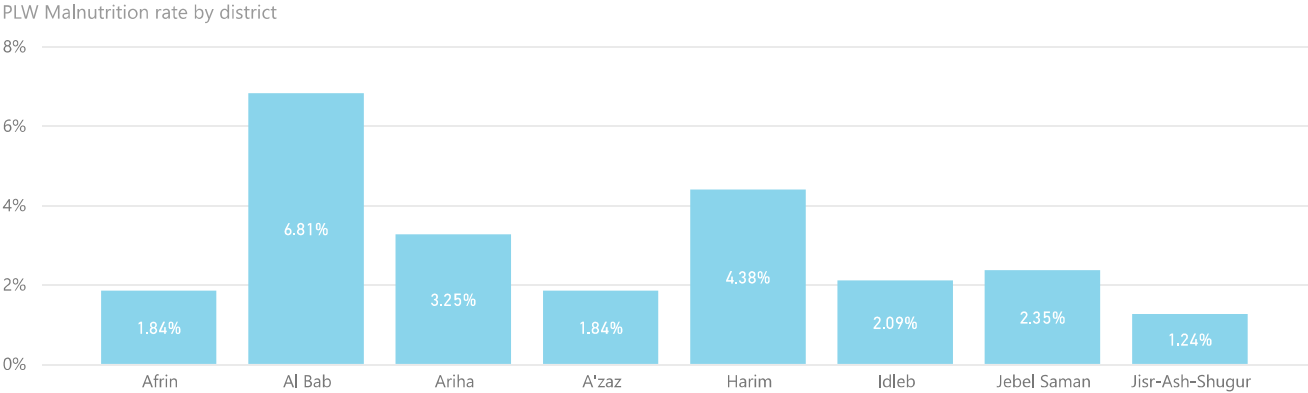
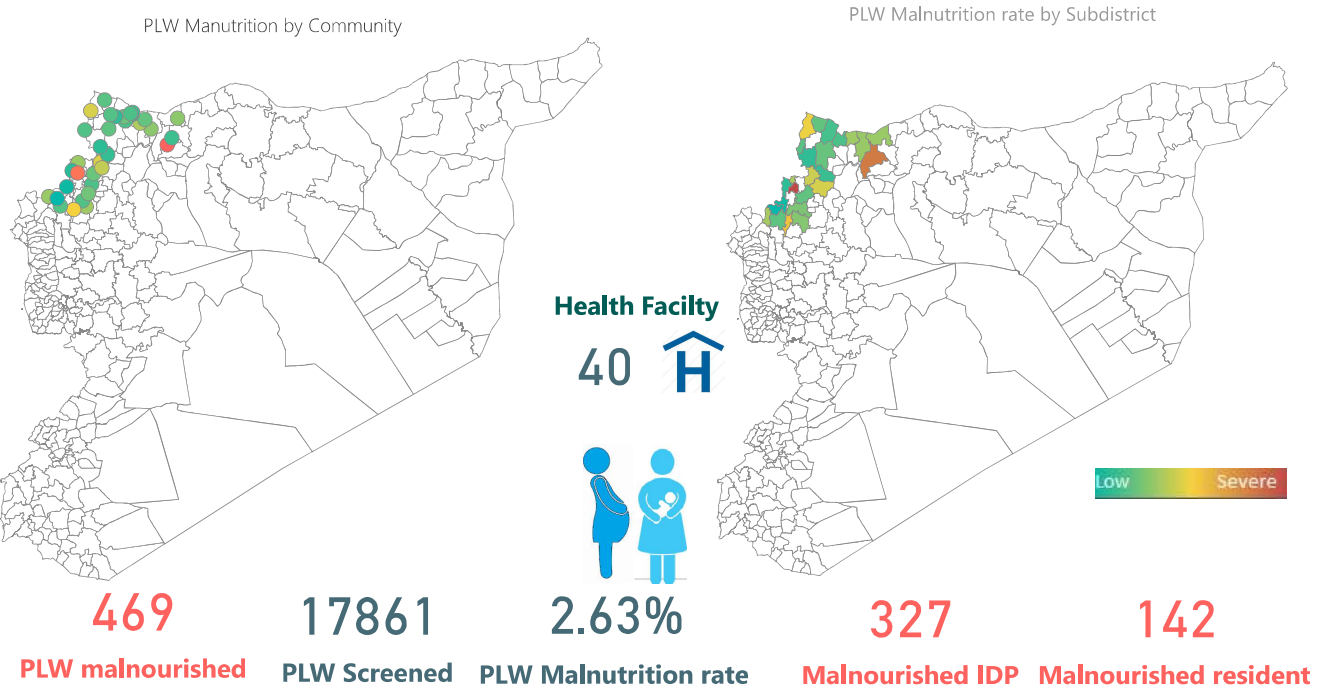
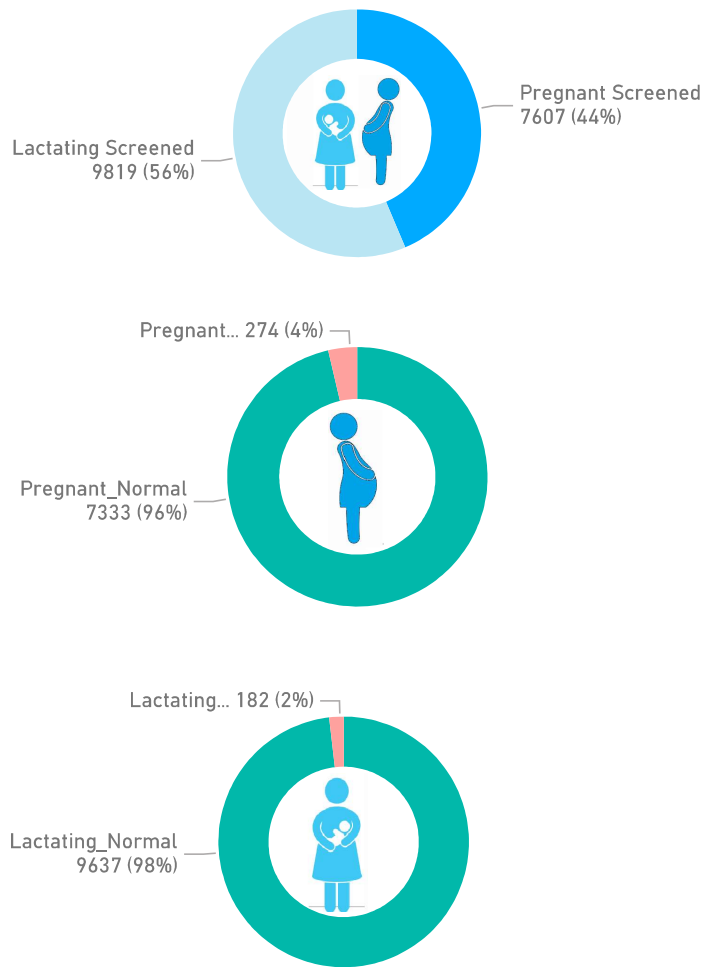


$$>2$$


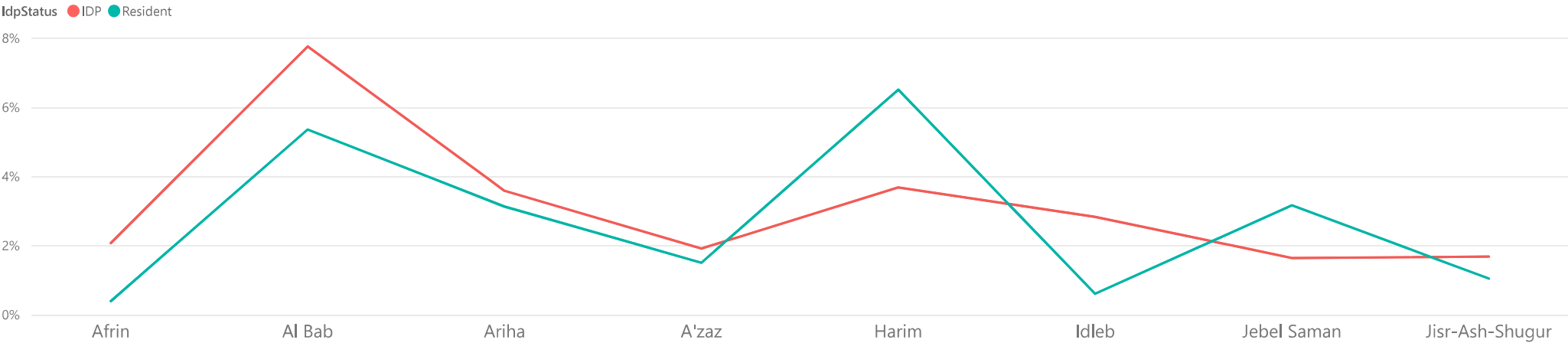
GAM Rate Trends Analysis by Gov / Month / Year (Children >2)



Nutrition Assessment Results - (Pregnant and Lactating Women)



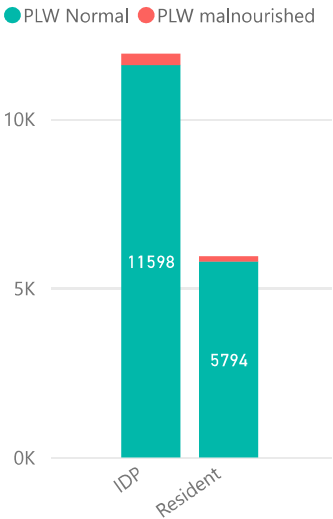
PLW MAM rate by Dist and IDP Status



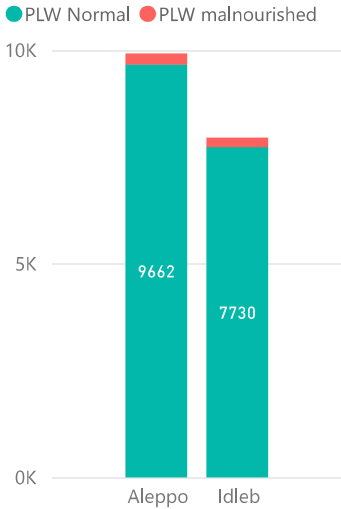
PLW Total

IDP Status	Gov	PLW Normal	PLW malnourished	PLW Screened	PLW MAM Rate
IDP	Aleppo	7610	202	7812	2.59%
IDP	Idleb	3988	125	4113	3.04%
Resident	Aleppo	2052	53	2105	2.52%
Resident	Idleb	3742	89	3831	2.32%
Total		17392	469	17861	2.63%

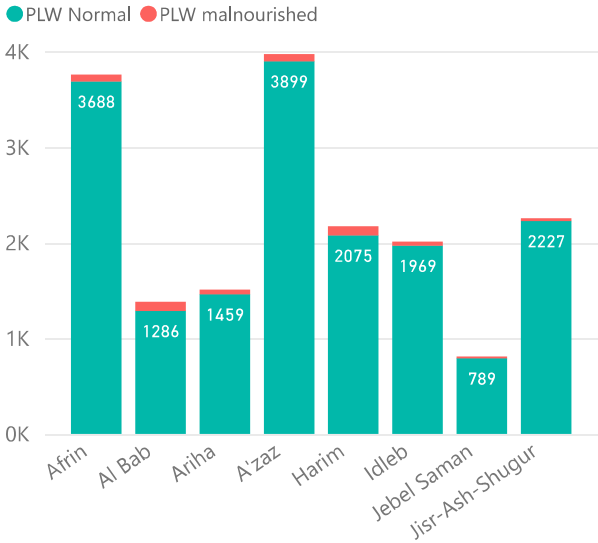
PLW Normal and PLW malnourished by IDP Status



PLW Normal and PLW malnourished by Gov



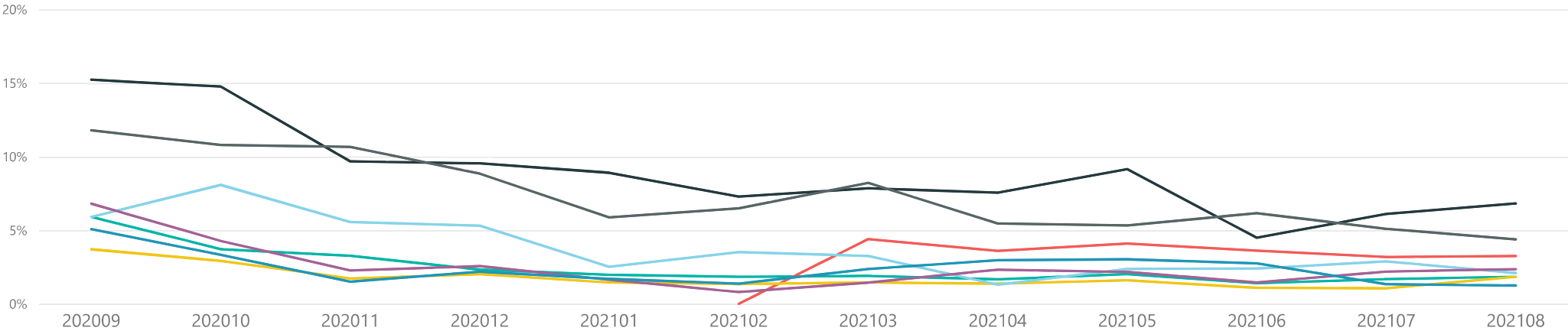
PLW Normal and PLW malnourished by District En



Age of marriage	IdpStatus	PLW malnourished	PLW MAM rate
over18	IDP	2.09%	34.55%
over18	Resident	1.84%	18.55%
under18	IDP	3.44%	32.22%
under18	Resident	3.09%	14.69%
Total		2.63%	100.00%

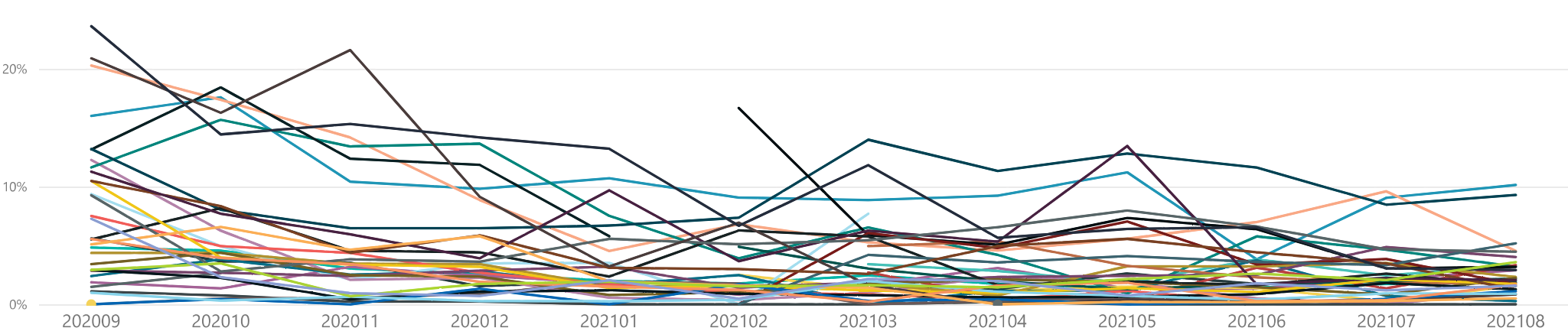
Nutrition Assessment Results : MAM PLW rate trends by district during one year

PLW MAM Rate by Month and District



District Afrin Al Bab Ariha A'zaz Harim Idleb Jebel Saman Jisr-Ash-Shugur

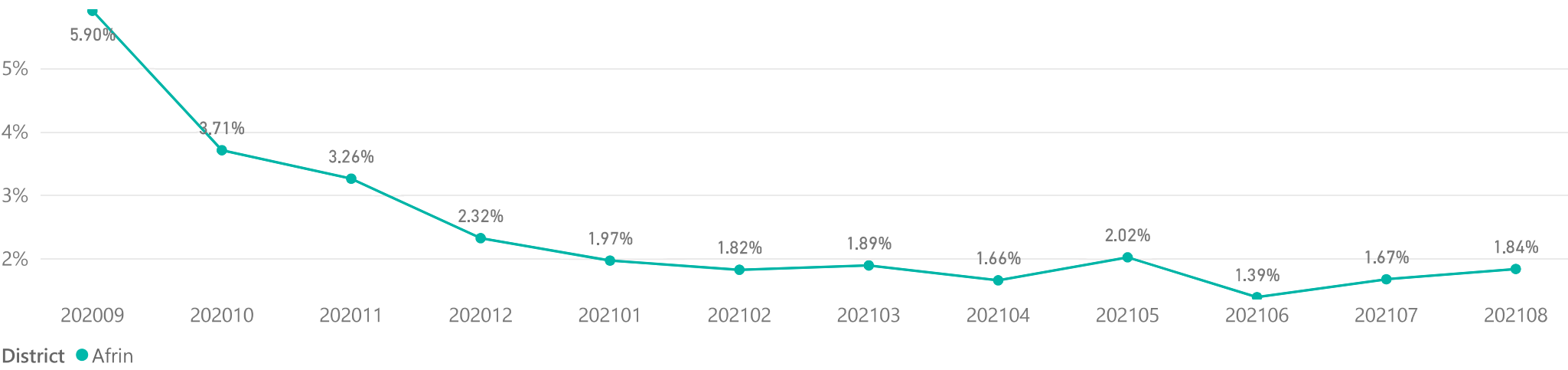
PLW MAM Rate by Month and Community



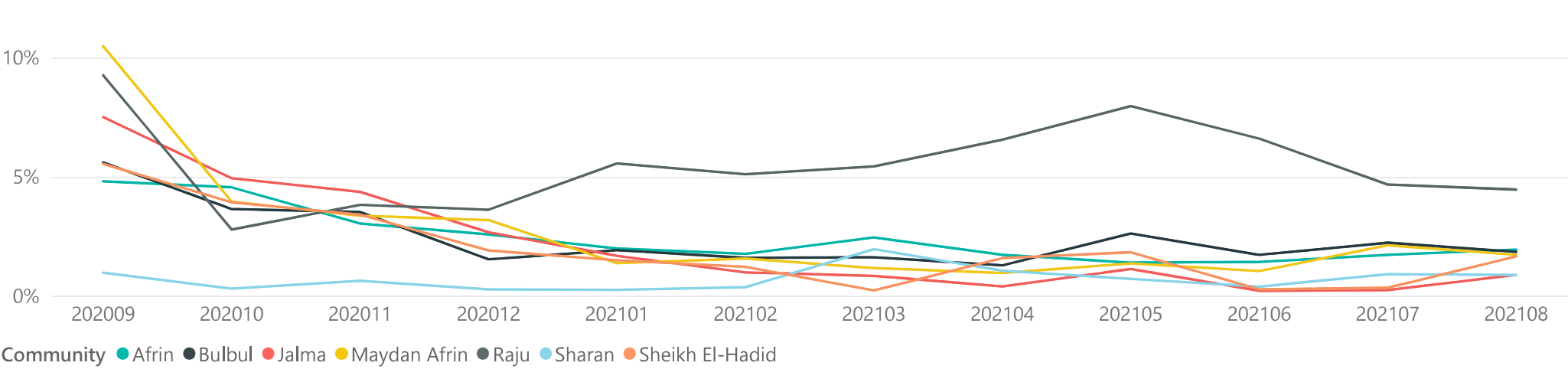
Community Afrin Akhtrein Al Bab Ariha Atma Azaz Bsheiriy... Bulbul Dana Daret A... Darkosh Harim Hazano Hezreh ... Idleb Jalma Janudiyeh Jisr-Ash... Kafr Kar...

Nutrition Assessment Results : MAM PLW rate trends by district during one year

PLW MAM Rate by Month and District

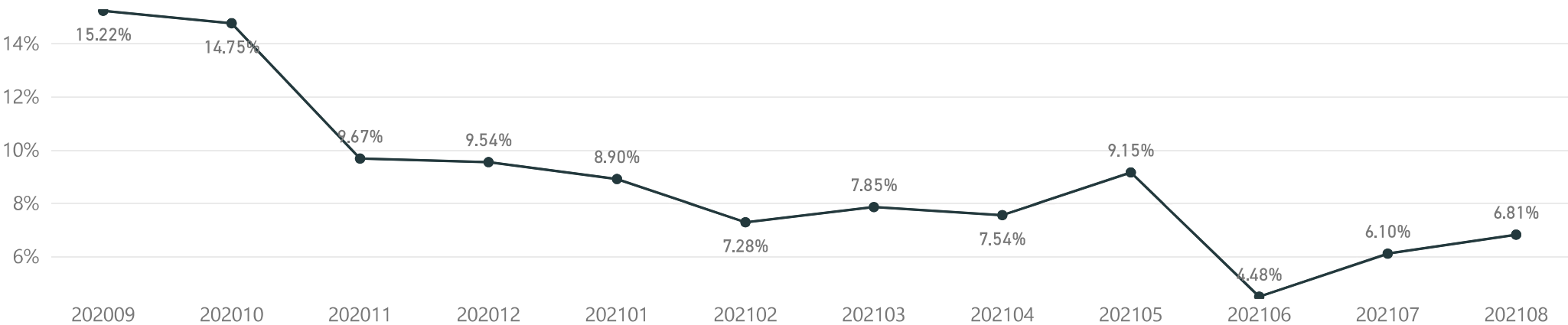


PLW MAM Rate by Month and Community



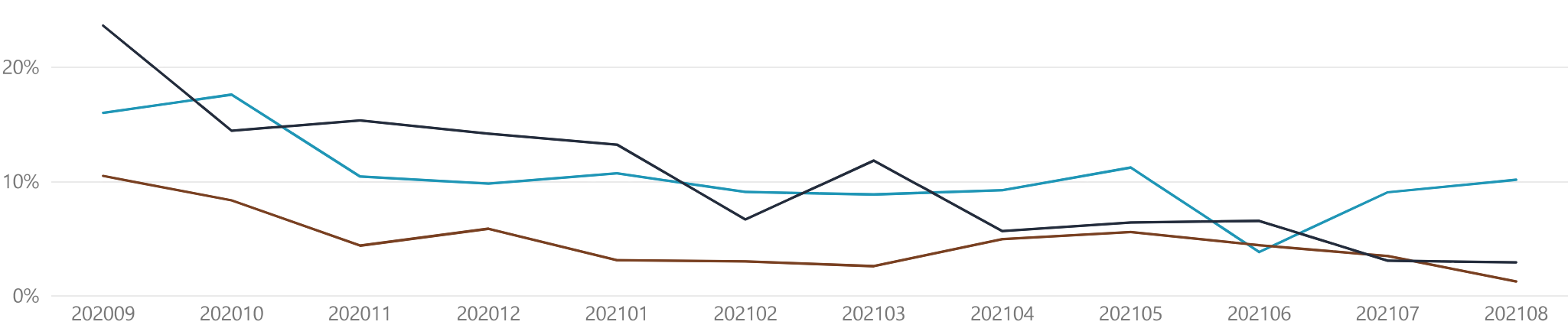
Nutrition Assessment Results : MAM PLW rate trends by district during one year

PLW MAM Rate by Month and District



District ● Al Bab

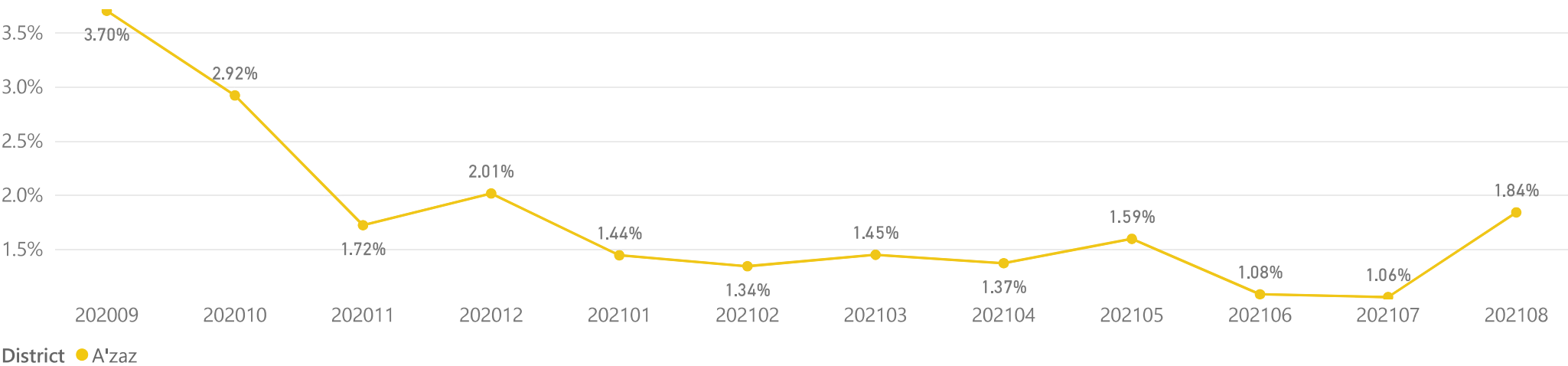
PLW MAM Rate by Month and Community



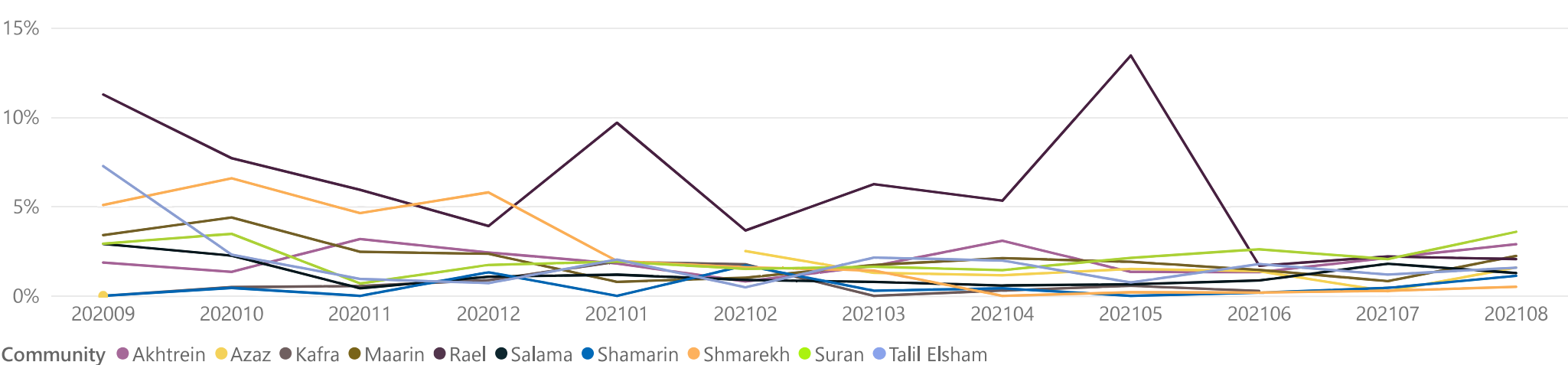
Community ● Al Bab ● Qabasin ● Shawa

Nutrition Assessment Results : MAM PLW rate trends by district during one year

PLW MAM Rate by Month and District

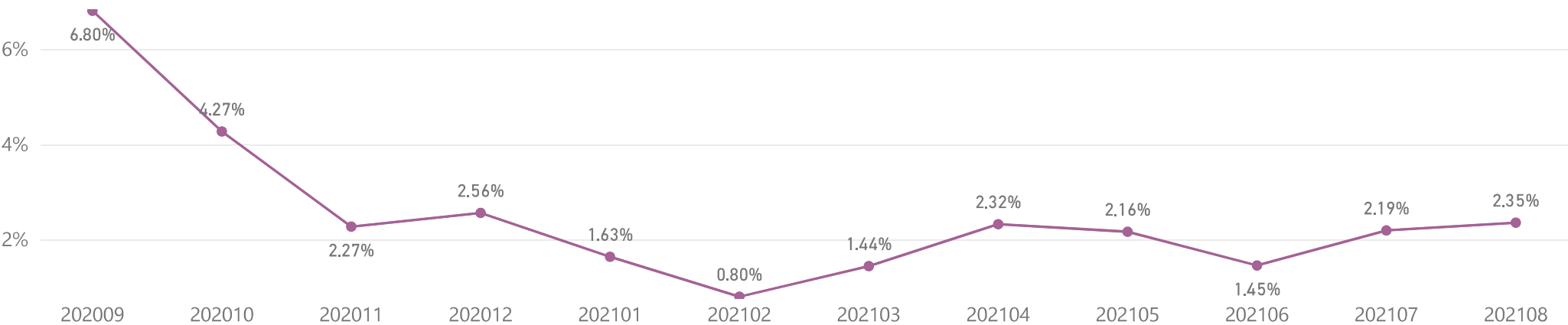


PLW MAM Rate by Month and Community



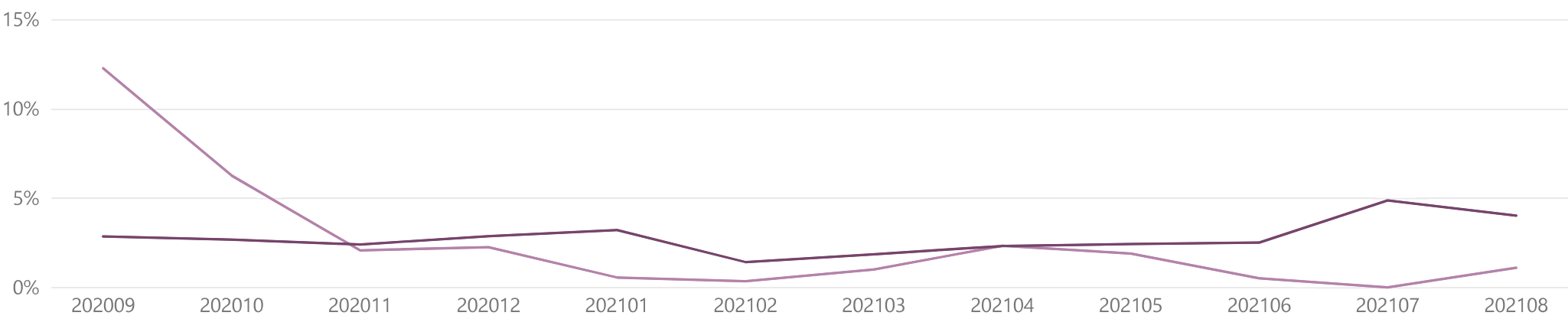
Nutrition Assessment Results : MAM PLW rate trends by district during one year

PLW MAM Rate by Month and District



District ● Jebel Saman

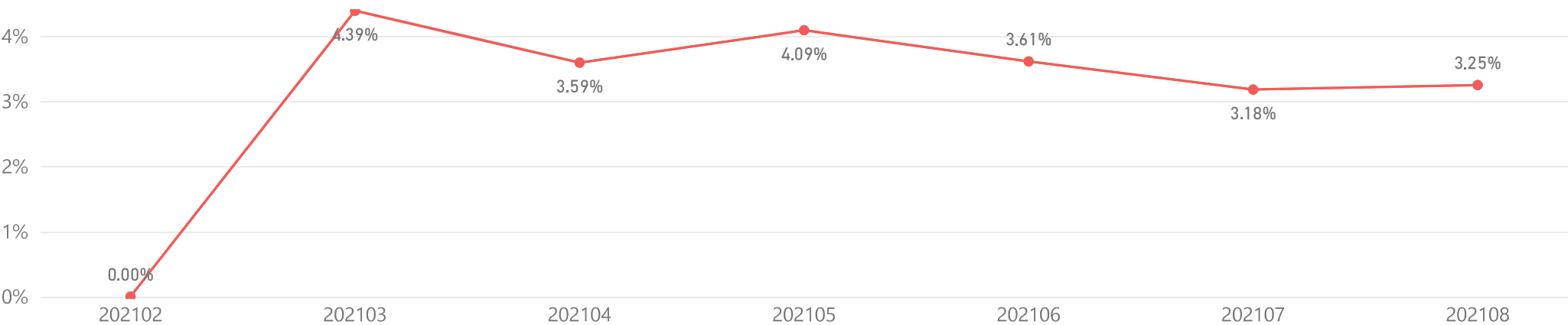
PLW MAM Rate by Month and Community



Community ● Daret Azza ● Kafr Karmin

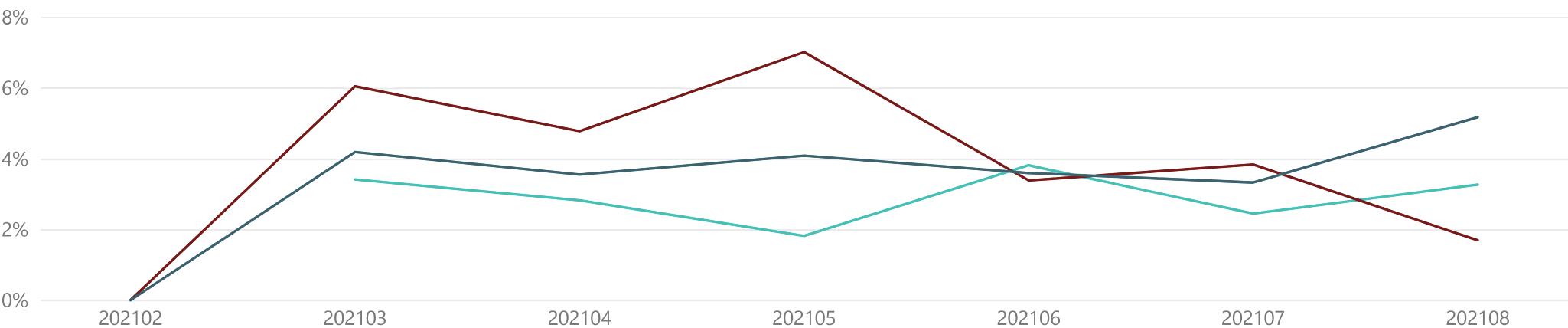
Nutrition Assessment Results : MAM PLW rate trends by district during one year

PLW MAM Rate by Month and District



District ● Ariha

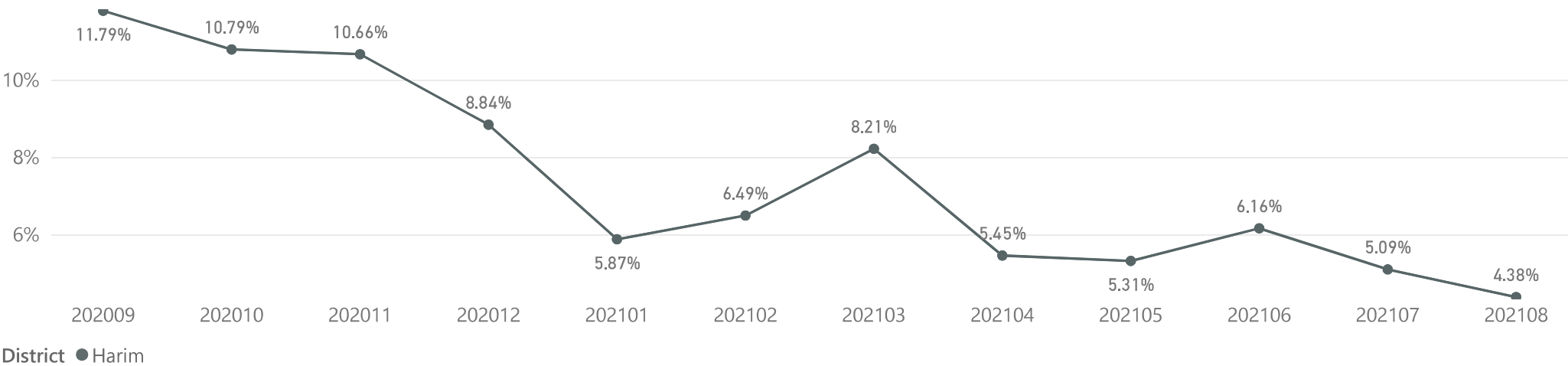
PLW MAM Rate by Month and Community



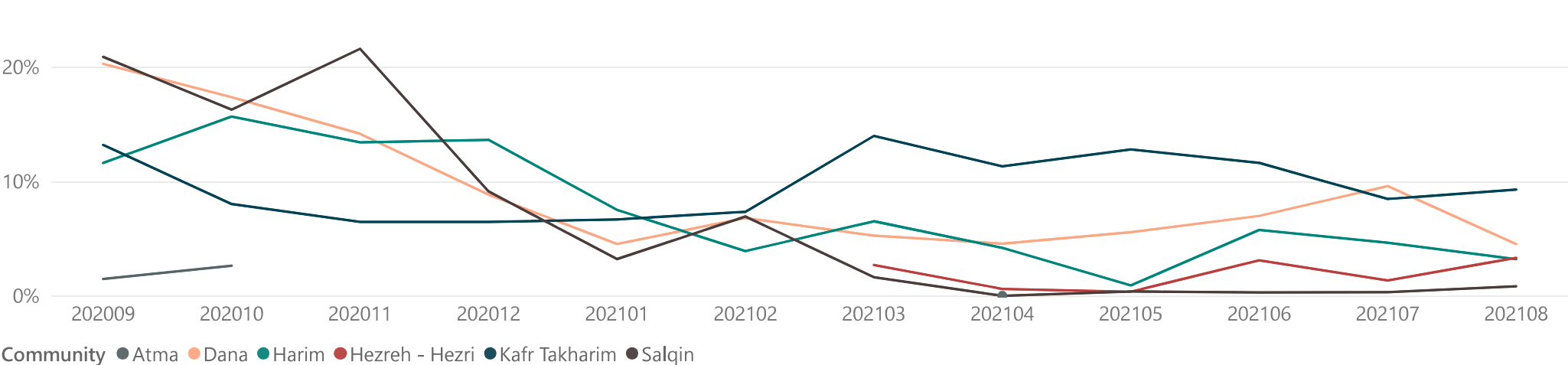
Community ● Ariha ● Korin ● Mhambal

Nutrition Assessment Results : MAM PLW rate trends by district during one year

PLW MAM Rate by Month and District

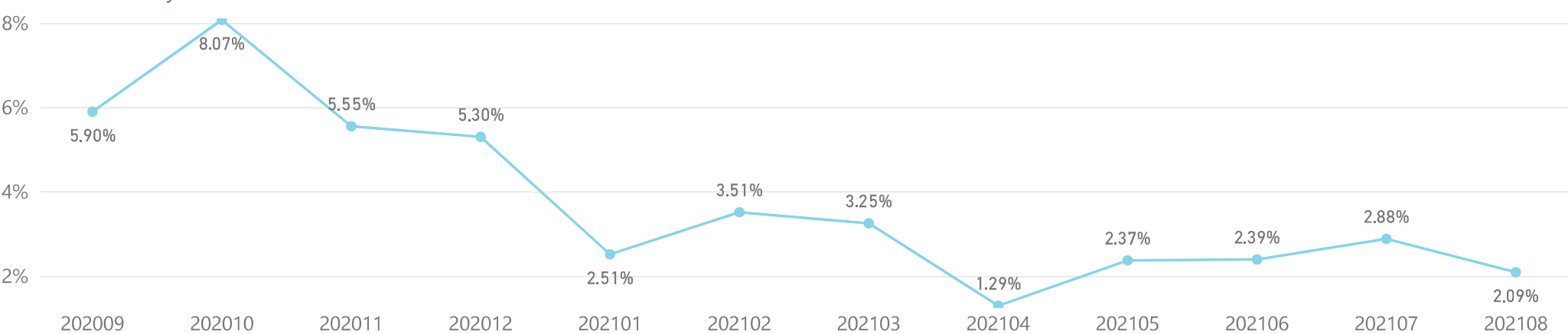


PLW MAM Rate by Month and Community



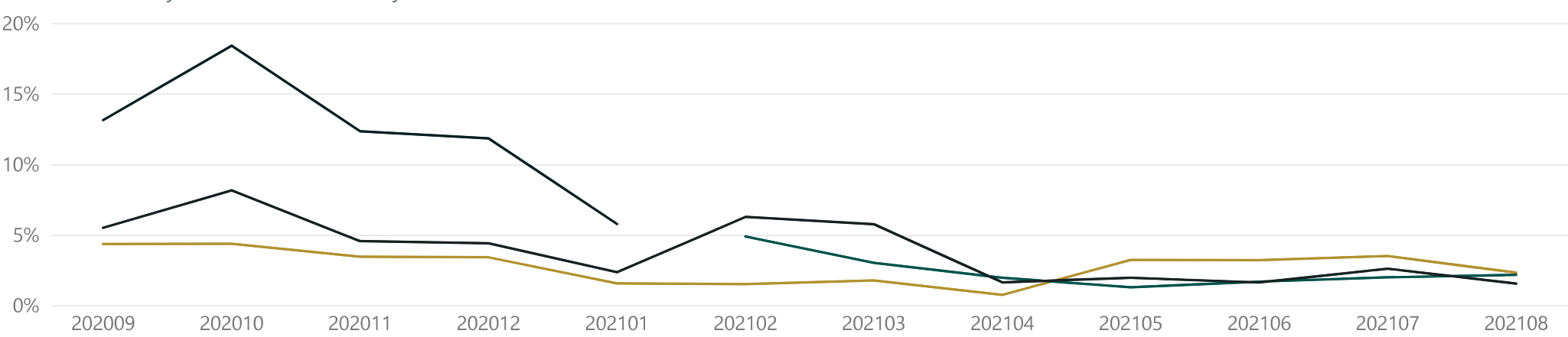
Nutrition Assessment Results : MAM PLW rate trends by district during one year

PLW MAM Rate by Month and District



District ● Idleb

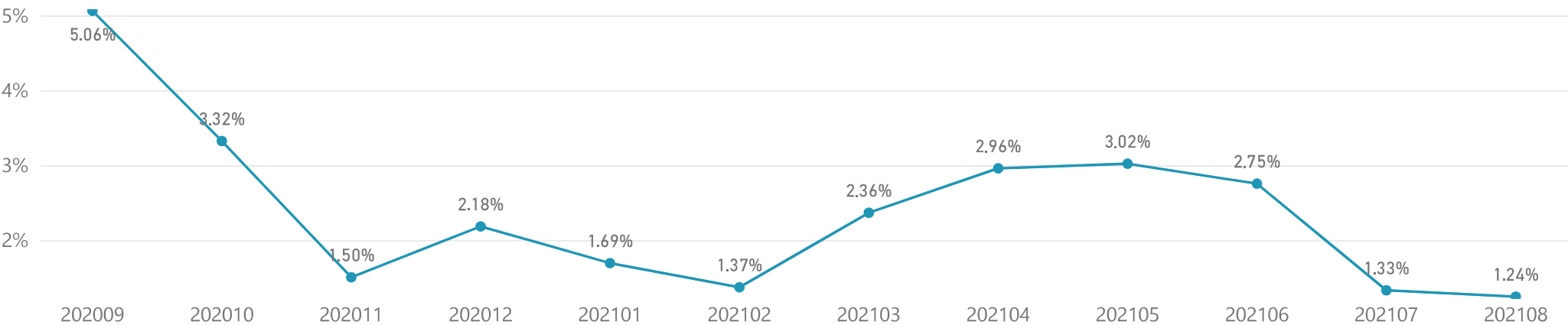
PLW MAM Rate by Month and Community



Community ● Hazano ● Idleb ● Kelly ● Ma'arrat Tamasrin

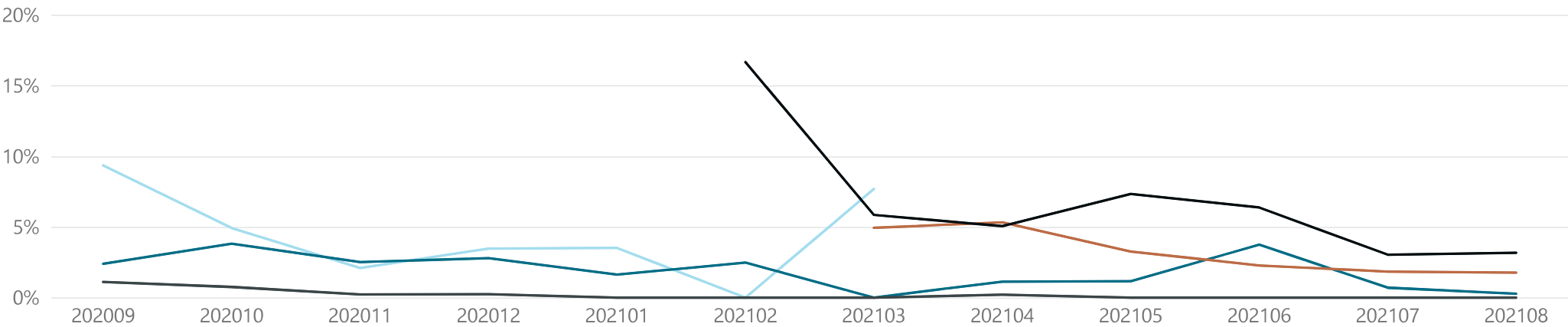
Nutrition Assessment Results : MAM PLW rate trends by district during one year

PLW MAM Rate by Month and District



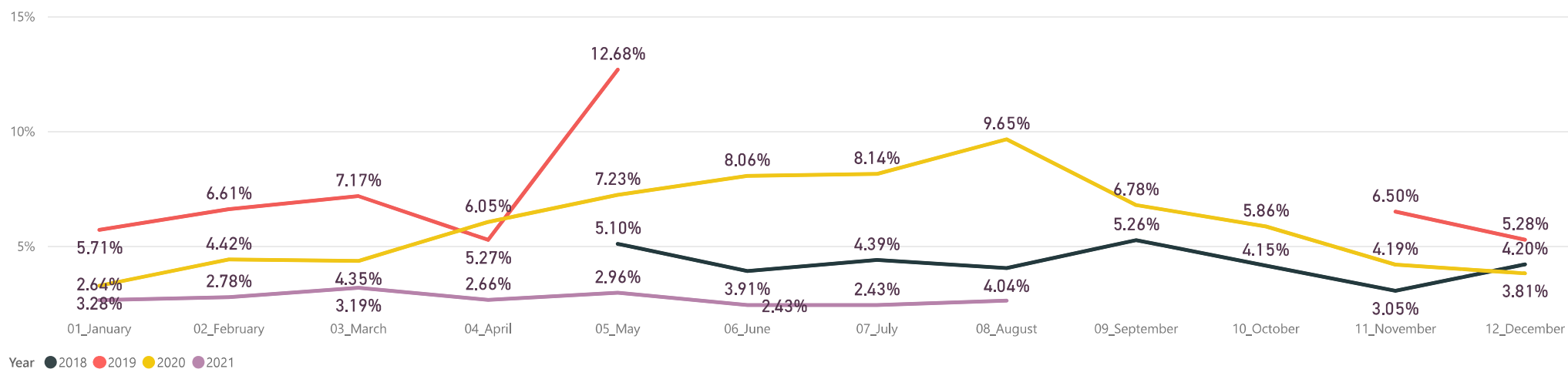
District ● Jisr-Ash-Shugur

PLW MAM Rate by Month and Community

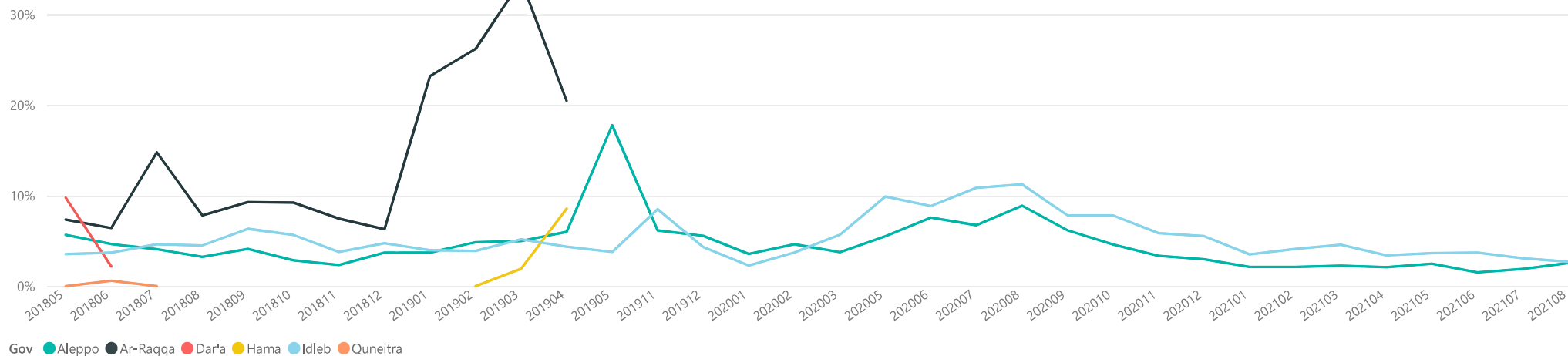


Community ● Bsheiriyeh - Bello ● Darkosh ● Janudiyeh ● Jisr-Ash-Shugur ● Kherbet Eljoz

PLW MAM Rate by Month and Year



PLW MAM by Month and Gov

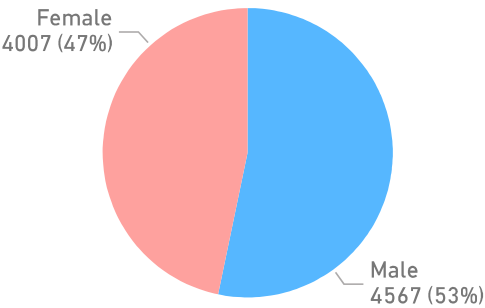


Nutrition Assessment Results - (Children Under 6 Month)

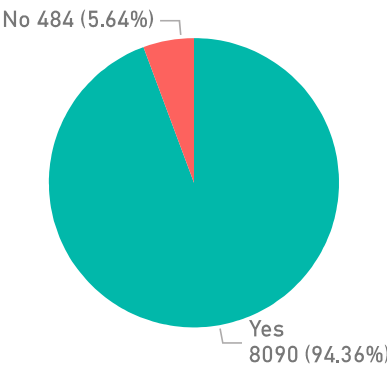
Children under 6 month Screened

8574

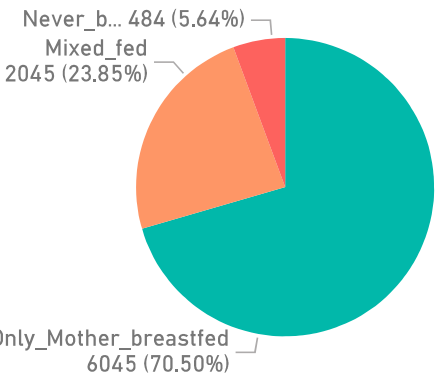
Sex Distribution



CBF-Breastfed

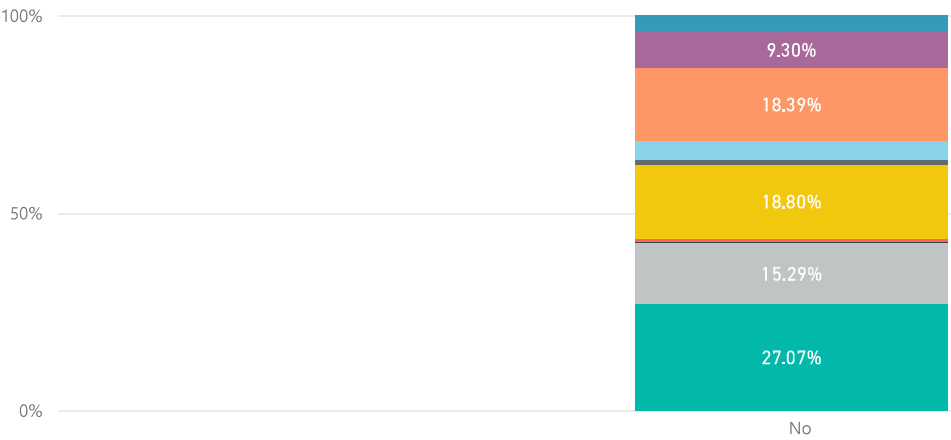


EBF -Child Exclusive Breast Feed

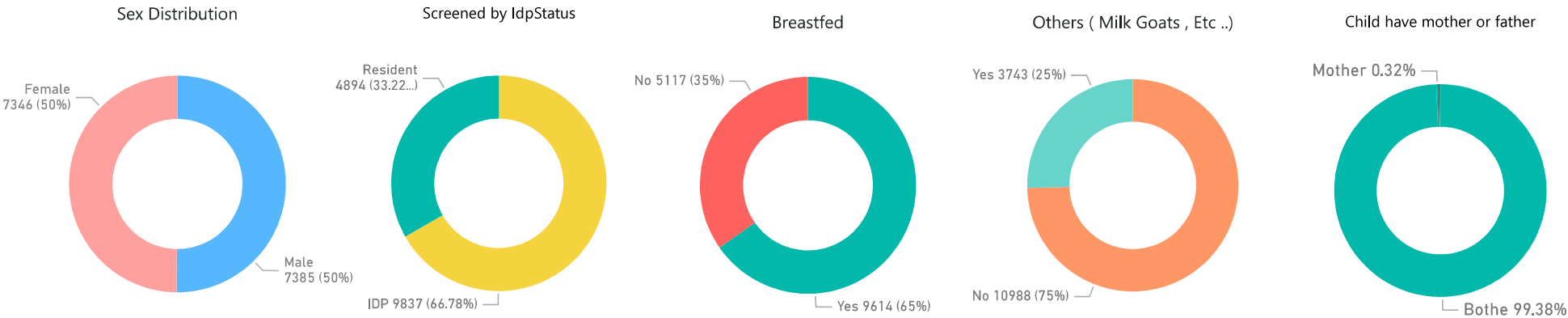


% Why NotBreastfed

- Breast_milk_doesn't_exist
- Breast_milk_quantity_is_not_sufficient
- Lack_of_privacy_for_breastfeeding
- Lack_of_time_to_breastfeed_
- Mother/baby_injured_so_not_able_to_breastfeed
- Mother_dead
- Mother_had_problems_breastfeeding_so_stopped
- Mother_never_breastfed
- other_reasons
- Prefers_to_use_infant_formula_or_baby_milk



14731



Minimum diet diversity

Percentage of children aged 6-23 months who were fed at least 5 (5 out of 8) food groups the previous day



Minimum meal frequency

Percentage of children aged 6-23 months who were fed the minimum number of meals/snacks during the previous day



Minimum acceptable diet

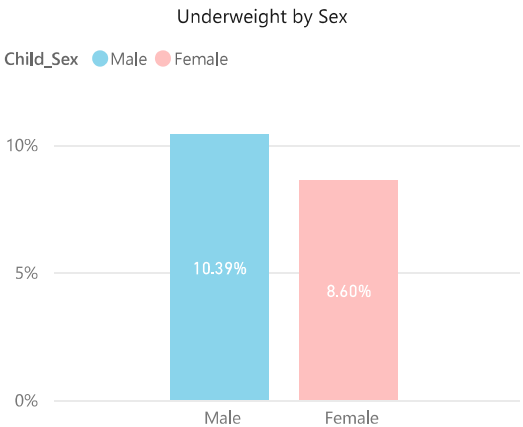
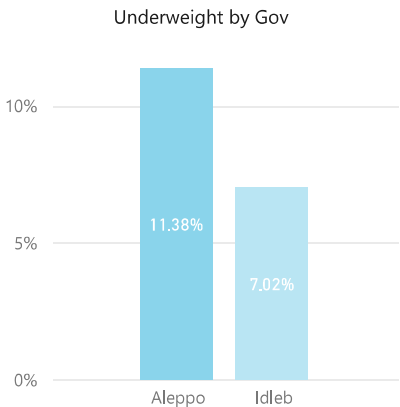
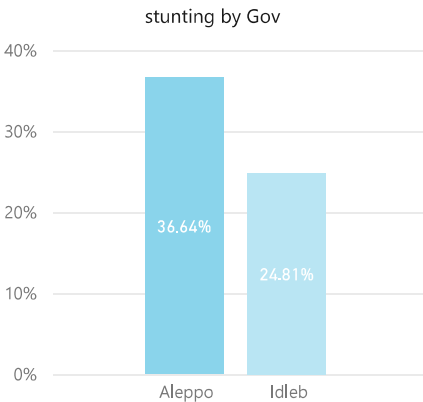
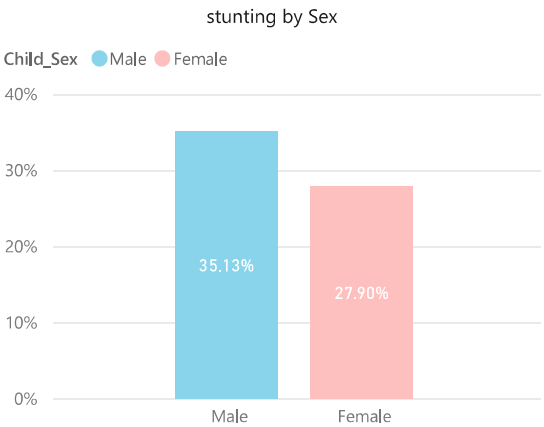
Percentage of children aged 6-23 months who were fed the minimum number of meals/snacks as well as food from the minimum number of food groups¹



Nutrition Assessment Results - (Stunting and Under Weight)

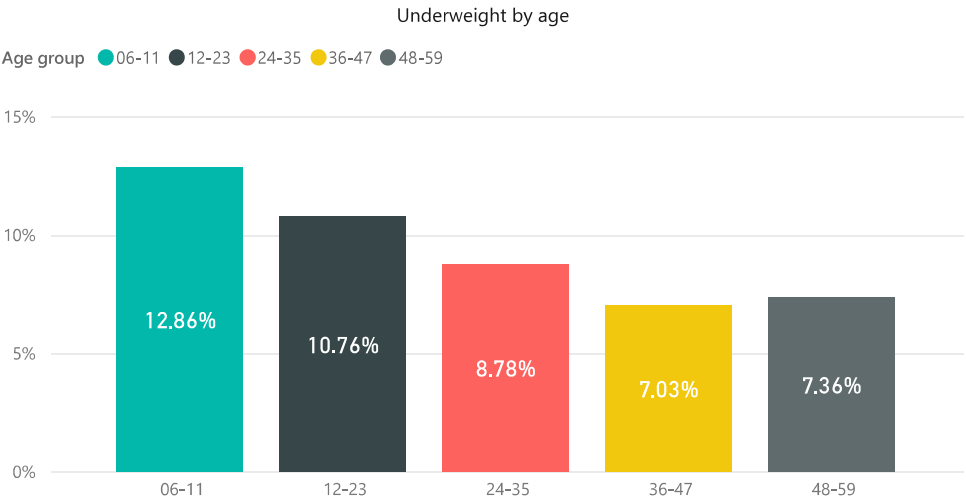
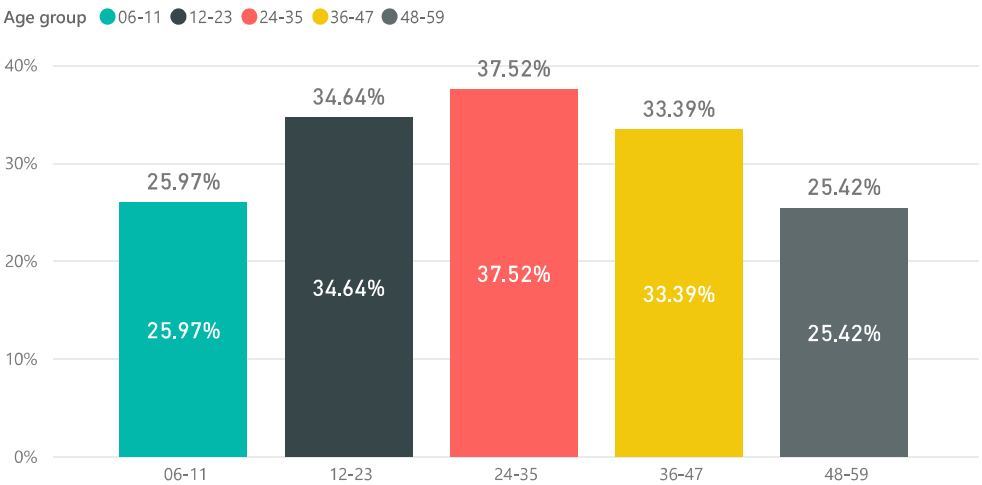
Children Screened 6 month and over with weight or height measures

29501



Stunting (Age 6-59)(9306/29501): 31.5%(31.0% - 32.1% 95% C.I.)

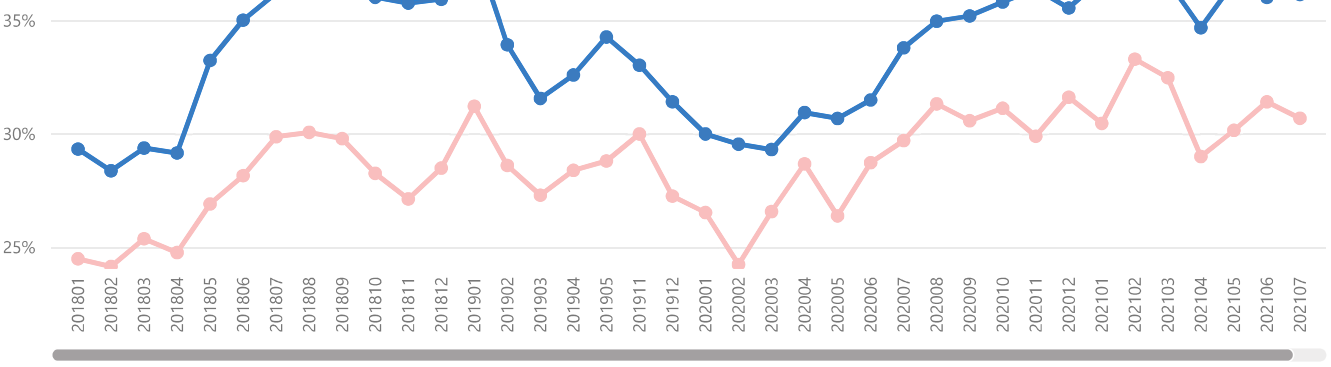
UnderWeight (Age 6-59)(2804/29501): 9.5%(9.2% - 9.8% 95% C.I.)



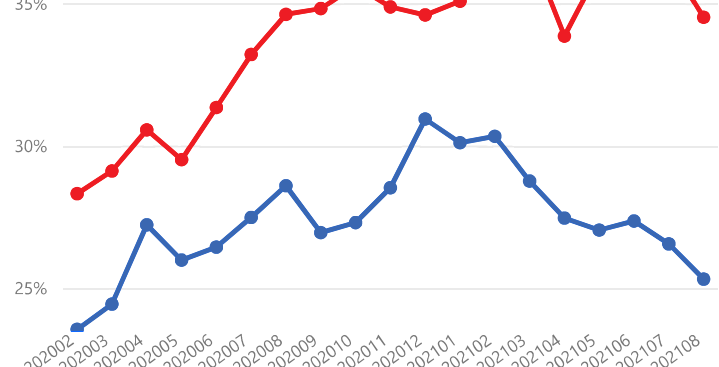
Nutrition Assessment Results - (Stunting during program life)

Child_Sex Female Male

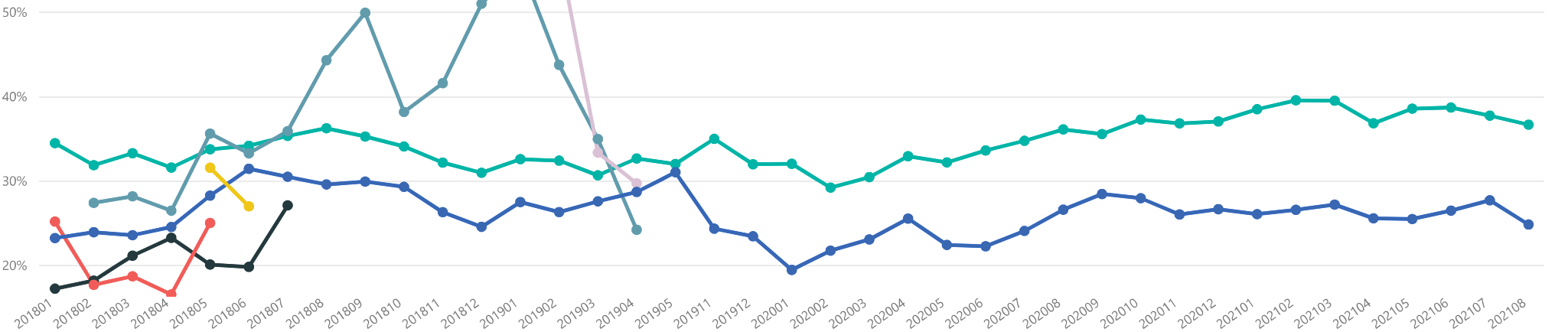
Age group All



IDP Status IDP Resident



Gov Aleppo Ar-Raqqa Dar'a Hama Homs Idleb Quneitra



Nutrition Assessment indicator results by sex and age group for MUAC based Only , MUAC and Weight for height , height for age , weight for age

Prevalence of acute malnutrition based on MUAC cut off's (and/or oedema) and by sex

Age	Female	Male	Total
06-11	MUAC only (Age 6-11)(307/3092): 9.9%(8.9% - 11.0% 95% C.I.)	MUAC only (Age 6-11)(164/3060): 5.4%(4.6% - 6.2% 95% C.I.)	MUAC only (Age 6-11)(471/6152): 7.7%(7.0% - 8.3% 95% C.I.)
12-23	MUAC only (Age 12-23) (209/4254): 4.9%(4.3% - 5.6% 95% C.I.)	MUAC only (Age 12-23)(120/4325): 2.8%(2.3% - 3.3% 95% C.I.)	MUAC only (Age 12-23)(329/8579): 3.8%(3.4% - 4.2% 95% C.I.)
24-35	MUAC only (Age 24-35)(25/3180): 0.8%(0.5% - 1.1% 95% C.I.)	MUAC only (Age 24-35)(9/3112): 0.3%(0.1% - 0.5% 95% C.I.)	MUAC only (Age 24-35)(34/6292): 0.5%(0.4% - 0.7% 95% C.I.)
36-47	MUAC only (Age 36-47)(4/2671): 0.1%(0.0% - 0.3% 95% C.I.)	MUAC only (Age 36-47)(0/2779): 0.0%(0.0% - 0.0% 95% C.I.)	MUAC only (Age 36-47)(4/5450): 0.1%(0.0% - 0.1% 95% C.I.)
48-59	MUAC only (Age 48-59)(3/3083): 0.1%(0.0% - 0.2% 95% C.I.)	MUAC only (Age 48-59)(1/3265): 0.0%(0.0% - 0.1% 95% C.I.)	MUAC only (Age 48-59)(4/6348): 0.1%(0.0% - 0.1% 95% C.I.)
Total	MUAC only (Age 6-59) (548/16280): 3.4%(3.1% - 3.6% 95% C.I.)	MUAC only (Age 6-59) (294/16541): 1.8%(1.6% - 2.0% 95% C.I.)	MUAC only (Age 6-59)(842/32821): 2.6%(2.4% - 2.7% 95% C.I.)

Prevalence of stunting based on height-for-age z-scores and by sex

Age	Female	Male	Total
06-11	Stunting (Age 6-11)(553/2816): 19.6%(18.2% - 21.1% 95% C.I.)	Stunting (Age 6-11)(899/2774): 32.4%(30.7% - 34.1% 95% C.I.)	Stunting (Age 6-11)(1452/5590): 26.0%(24.8% - 27.1% 95% C.I.)
12-23	Stunting (Age 12-23) (1083/3831): 28.3%(26.8% - 29.7% 95% C.I.)	Stunting (Age 12-23)(1589/3882): 40.9%(39.4% - 42.5% 95% C.I.)	Stunting (Age 12-23)(2672/7713): 34.6%(33.6% - 35.7% 95% C.I.)
24-35	Stunting (Age 24-35)(961/2818): 34.1%(32.4% - 35.9% 95% C.I.)	Stunting (Age 24-35)(1134/2766): 41.0%(39.2% - 42.8% 95% C.I.)	Stunting (Age 24-35)(2095/5584): 37.5%(36.2% - 38.8% 95% C.I.)
36-47	Stunting (Age 36-47)(784/2374): 33.0%(31.1% - 34.9% 95% C.I.)	Stunting (Age 36-47)(845/2504): 33.7%(31.9% - 35.6% 95% C.I.)	Stunting (Age 36-47)(1629/4878): 33.4%(32.1% - 34.7% 95% C.I.)
48-59	Stunting (Age 48-59)(702/2794): 25.1%(23.5% - 26.7% 95% C.I.)	Stunting (Age 48-59)(756/2942): 25.7%(24.1% - 27.3% 95% C.I.)	Stunting (Age 48-59)(1458/5736): 25.4%(24.3% - 26.5% 95% C.I.)
Total	Stunting (Age 6-59) (4083/14633): 27.9%(27.2% - 28.6% 95% C.I.)	Stunting (Age 6-59)(5223/14868): 35.1%(34.4% - 35.9% 95% C.I.)	Stunting (Age 6-59)(9306/29501): 31.5%(31.0% - 32.1% 95% C.I.)

Prevalence of combined GAM and SAM based on WHZ and MUAC cut off's (and/or oedema) and by sex*

Age	Female	Male	Total
06-11	MUAC or WHZ (Age 6-11) (316/3092): 10.2%(9.2% - 11.3% 95% C.I.)	MUAC or WHZ (Age 6-11) (181/3060): 5.9%(5.1% - 6.8% 95% C.I.)	MUAC or WHZ (Age 6-11)(497/6152): 8.1%(7.4% - 8.8% 95% C.I.)
12-23	MUAC or WHZ (Age 12-23) (222/4254): 5.2%(4.6% - 5.9% 95% C.I.)	MUAC or WHZ (Age 12-23) (145/4325): 3.4%(2.8% - 3.9% 95% C.I.)	MUAC or WHZ (Age 12-23)(367/8579): 4.3%(3.8% - 4.7% 95% C.I.)
24-35	MUAC or WHZ (Age 24-35) (32/3180): 1.0%(0.7% - 1.4% 95% C.I.)	MUAC or WHZ (Age 24-35) (23/3112): 0.7%(0.4% - 1.0% 95% C.I.)	MUAC or WHZ (Age 24-35)(55/6292): 0.9%(0.6% - 1.1% 95% C.I.)
36-47	MUAC or WHZ (Age 36-47) (10/2671): 0.4%(0.1% - 0.6% 95% C.I.)	MUAC or WHZ (Age 36-47) (14/2779): 0.5%(0.2% - 0.8% 95% C.I.)	MUAC or WHZ (Age 36-47)(24/5450): 0.4%(0.3% - 0.6% 95% C.I.)
48-59	MUAC or WHZ (Age 48-59) (19/3083): 0.6%(0.3% - 0.9% 95% C.I.)	MUAC or WHZ (Age 48-59) (18/3265): 0.6%(0.3% - 0.8% 95% C.I.)	MUAC or WHZ (Age 48-59)(37/6348): 0.6%(0.4% - 0.8% 95% C.I.)
Total	MUAC or WHZ (Age 6-59) (599/16280): 3.7%(3.4% - 4.0% 95% C.I.)	MUAC or WHZ (Age 6-59) (381/16541): 2.3%(2.1% - 2.5% 95% C.I.)	MUAC or WHZ (Age 6-59)(980/32821): 3.0%(2.8% - 3.2% 95% C.I.)

Prevalence of underweight based on weight-for-age z-scores by sex

Age	Female	Male	Total
06-11	UnderWeight (Age 6-11) (304/2816): 10.8%(9.6% - 11.9% 95% C.I.)	UnderWeight (Age 6-11) (415/2774): 15.0%(13.6% - 16.3% 95% C.I.)	UnderWeight (Age 6-11)(719/5590): 12.9%(12.0% - 13.7% 95% C.I.)
12-23	UnderWeight (Age 12-23) (347/3831): 9.1%(8.1% - 10.0% 95% C.I.)	UnderWeight (Age 12-23) (483/3882): 12.4%(11.4% - 13.5% 95% C.I.)	UnderWeight (Age 12-23)(830/7713): 10.8%(10.1% - 11.5% 95% C.I.)
24-35	UnderWeight (Age 24-35) (226/2818): 8.0%(7.0% - 9.0% 95% C.I.)	UnderWeight (Age 24-35) (264/2766): 9.5%(8.4% - 10.6% 95% C.I.)	UnderWeight (Age 24-35)(490/5584): 8.8%(8.0% - 9.5% 95% C.I.)
36-47	UnderWeight (Age 36-47) (175/2374): 7.4%(6.3% - 8.4% 95% C.I.)	UnderWeight (Age 36-47) (168/2504): 6.7%(5.7% - 7.7% 95% C.I.)	UnderWeight (Age 36-47)(343/4878): 7.0%(6.3% - 7.7% 95% C.I.)
48-59	UnderWeight (Age 48-59) (207/2794): 7.4%(6.4% - 8.4% 95% C.I.)	UnderWeight (Age 48-59) (215/2942): 7.3%(6.4% - 8.2% 95% C.I.)	UnderWeight (Age 48-59)(422/5736): 7.4%(6.7% - 8.0% 95% C.I.)
Total	UnderWeight (Age 6-59) (1259/14633): 8.6%(8.1% - 9.1% 95% C.I.)	UnderWeight (Age 6-59) (1545/14868): 10.4%(9.9% - 10.9% 95% C.I.)	UnderWeight (Age 6-59)(2804/29501): 9.5%(9.2% - 9.8% 95% C.I.)

Nutrition Assessment indicator results by gov and age group for MUAC based Only , MUAC and Weight for height , height for age , weight for age

Prevalence of acute malnutrition based on MUAC cut off's (and/or oedema) and by gov aleppo , Idleb

Age	Aleppo	Idleb	Total
12-23	MUAC only (Age 12-23)(226/4846): 4.7%(4.1% - 5.3% 95% C.I.)	MUAC only (Age 12-23)(103/3733): 2.8%(2.2% - 3.3% 95% C.I.)	MUAC only (Age 12-23)(329/8579): 3.8%(3.4% - 4.2% 95% C.I.)
24-35	MUAC only (Age 24-35)(23/3564): 0.6%(0.4% - 0.9% 95% C.I.)	MUAC only (Age 24-35)(11/2728): 0.4%(0.2% - 0.6% 95% C.I.)	MUAC only (Age 24-35)(34/6292): 0.5%(0.4% - 0.7% 95% C.I.)
36-47	MUAC only (Age 36-47)(1/3159): 0.0%(0.0% - 0.1% 95% C.I.)	MUAC only (Age 36-47)(3/2291): 0.1%(0.0% - 0.3% 95% C.I.)	MUAC only (Age 36-47)(4/5450): 0.1%(0.0% - 0.1% 95% C.I.)
48-59	MUAC only (Age 48-59)(2/3718): 0.1%(0.0% - 0.1% 95% C.I.)	MUAC only (Age 48-59)(2/2630): 0.1%(0.0% - 0.2% 95% C.I.)	MUAC only (Age 48-59)(4/6348): 0.1%(0.0% - 0.1% 95% C.I.)
06-11	MUAC only (Age 6-11)(297/3537): 8.4%(7.5% - 9.3% 95% C.I.)	MUAC only (Age 6-11)(174/2615): 6.7%(5.7% - 7.6% 95% C.I.)	MUAC only (Age 6-11)(471/6152): 7.7%(7.0% - 8.3% 95% C.I.)
Total	MUAC only (Age 6-59) (549/18824): 2.9%(2.7% - 3.2% 95% C.I.)	MUAC only (Age 6-59) (293/13997): 2.1%(1.9% - 2.3% 95% C.I.)	MUAC only (Age 6-59)(842/32821): 2.6%(2.4% - 2.7% 95% C.I.)

Prevalence of stunting based on height-for-age z-scores and by gov Aleppo, Idleb

Age	Aleppo	Idleb	Total
06-11	Stunting (Age 6-11)(1027/3184): 32.3%(30.6% - 33.9% 95% C.I.)	Stunting (Age 6-11)(425/2406): 17.7%(16.1% - 19.2% 95% C.I.)	Stunting (Age 6-11)(1452/5590): 26.0%(24.8% - 27.1% 95% C.I.)
12-23	Stunting (Age 12-23)(1789/4332): 41.3%(39.8% - 42.8% 95% C.I.)	Stunting (Age 12-23)(883/3381): 26.1%(24.6% - 27.6% 95% C.I.)	Stunting (Age 12-23)(2672/7713): 34.6%(33.6% - 35.7% 95% C.I.)
24-35	Stunting (Age 24-35)(1316/3128): 42.1%(40.3% - 43.8% 95% C.I.)	Stunting (Age 24-35)(779/2456): 31.7%(29.9% - 33.6% 95% C.I.)	Stunting (Age 24-35)(2095/5584): 37.5%(36.2% - 38.8% 95% C.I.)
36-47	Stunting (Age 36-47)(1042/2787): 37.4%(35.6% - 39.2% 95% C.I.)	Stunting (Age 36-47)(587/2091): 28.1%(26.1% - 30.0% 95% C.I.)	Stunting (Age 36-47)(1629/4878): 33.4%(32.1% - 34.7% 95% C.I.)
48-59	Stunting (Age 48-59)(978/3358): 29.1%(27.6% - 30.7% 95% C.I.)	Stunting (Age 48-59)(480/2378): 20.2%(18.6% - 21.8% 95% C.I.)	Stunting (Age 48-59)(1458/5736): 25.4%(24.3% - 26.5% 95% C.I.)
Total	Stunting (Age 6-59) (6152/16789): 36.6%(35.9% - 37.4% 95% C.I.)	Stunting (Age 6-59)(3154/12712): 24.8%(24.1% - 25.6% 95% C.I.)	Stunting (Age 6-59)(9306/29501): 31.5%(31.0% - 32.1% 95% C.I.)

Prevalence of combined GAM and SAM based on WHZ and MUAC cut off's (and/or oedema) and by gov Aleppo, Idleb

Age	Aleppo	Idleb	Total
06-11	MUAC or WHZ (Age 6-11) (311/3537): 8.8%(7.9% - 9.7% 95% C.I.)	MUAC or WHZ (Age 6-11) (186/2615): 7.1%(6.1% - 8.1% 95% C.I.)	MUAC or WHZ (Age 6-11)(497/6152): 8.1%(7.4% - 8.8% 95% C.I.)
12-23	MUAC or WHZ (Age 12-23) (247/4846): 5.1%(4.5% - 5.7% 95% C.I.)	MUAC or WHZ (Age 12-23) (120/3733): 3.2%(2.6% - 3.8% 95% C.I.)	MUAC or WHZ (Age 12-23)(367/8579): 4.3%(3.8% - 4.7% 95% C.I.)
24-35	MUAC or WHZ (Age 24-35) (35/3564): 1.0%(0.7% - 1.3% 95% C.I.)	MUAC or WHZ (Age 24-35) (20/2728): 0.7%(0.4% - 1.1% 95% C.I.)	MUAC or WHZ (Age 24-35)(55/6292): 0.9%(0.6% - 1.1% 95% C.I.)
36-47	MUAC or WHZ (Age 36-47) (12/3159): 0.4%(0.2% - 0.6% 95% C.I.)	MUAC or WHZ (Age 36-47) (12/2291): 0.5%(0.2% - 0.8% 95% C.I.)	MUAC or WHZ (Age 36-47)(24/5450): 0.4%(0.3% - 0.6% 95% C.I.)
48-59	MUAC or WHZ (Age 48-59) (22/3718): 0.6%(0.3% - 0.8% 95% C.I.)	MUAC or WHZ (Age 48-59) (15/2630): 0.6%(0.3% - 0.9% 95% C.I.)	MUAC or WHZ (Age 48-59)(37/6348): 0.6%(0.4% - 0.8% 95% C.I.)
Total	MUAC or WHZ (Age 6-59) (627/18824): 3.3%(3.1% - 3.6% 95% C.I.)	MUAC or WHZ (Age 6-59) (353/13997): 2.5%(2.3% - 2.8% 95% C.I.)	MUAC or WHZ (Age 6-59)(980/32821): 3.0%(2.8% - 3.2% 95% C.I.)

Prevalence of underweight based on weight-for-age z-scores by gov Aleppo, Idleb

Age	Aleppo	Idleb	Total
06-11	UnderWeight (Age 6-11) (477/3184): 15.0%(13.7% - 16.2% 95% C.I.)	UnderWeight (Age 6-11)(242/2406): 10.1%(8.9% - 11.3% 95% C.I.)	UnderWeight (Age 6-11)(719/5590): 12.9%(12.0% - 13.7% 95% C.I.)
12-23	UnderWeight (Age 12-23) (600/4332): 13.9%(12.8% - 14.9% 95% C.I.)	UnderWeight (Age 12-23)(230/3381): 6.8%(6.0% - 7.7% 95% C.I.)	UnderWeight (Age 12-23)(830/7713): 10.8%(10.1% - 11.5% 95% C.I.)
24-35	UnderWeight (Age 24-35) (344/3128): 11.0%(9.9% - 12.1% 95% C.I.)	UnderWeight (Age 24-35)(146/2456): 5.9%(5.0% - 6.9% 95% C.I.)	UnderWeight (Age 24-35)(490/5584): 8.8%(8.0% - 9.5% 95% C.I.)
36-47	UnderWeight (Age 36-47) (226/2787): 8.1%(7.1% - 9.1% 95% C.I.)	UnderWeight (Age 36-47)(117/2091): 5.6%(4.6% - 6.6% 95% C.I.)	UnderWeight (Age 36-47)(343/4878): 7.0%(6.3% - 7.7% 95% C.I.)
48-59	UnderWeight (Age 48-59) (264/3358): 7.9%(7.0% - 8.8% 95% C.I.)	UnderWeight (Age 48-59)(158/2378): 6.6%(5.6% - 7.6% 95% C.I.)	UnderWeight (Age 48-59)(422/5736): 7.4%(6.7% - 8.0% 95% C.I.)
Total	UnderWeight (Age 6-59) (1911/16789): 11.4%(10.9% - 11.9% 95% C.I.)	UnderWeight (Age 6-59) (893/12712): 7.0%(6.6% - 7.5% 95% C.I.)	UnderWeight (Age 6-59)(2804/29501): 9.5%(9.2% - 9.8% 95% C.I.)

Nutrition Assessment Results - (Children 6-23 Top 10 GAM by community / month) during a year

community	202009	202010	202011	202012	202101	202102	202103	202104	202105	202106	202107	202108
Akhtrein												8.63%
Al Bab	16.51%	19.15%	12.20%	8.73%		7.03%	7.58%	8.02%	8.10%		10.16%	9.23%
Azaz										9.15%	8.25%	
Bazagha	36.11%	22.35%		11.03%		13.04%	11.21%	16.67%				
Bsheiriyeh - Bello	17.51%											
Dana	18.70%	17.33%								8.96%	12.50%	
Darkosh				10.00%	8.51%	8.76%			9.33%	17.12%	9.84%	14.54%
Ghandorah		19.03%	11.03%	9.17%	9.54%	8.80%		7.19%			10.67%	9.80%
Hezreh - Hezri												8.12%
Jalma				8.57%	10.07%	7.53%	7.91%	6.87%	9.39%	8.84%		10.50%
Jarablus	34.57%	14.62%	17.54%	20.96%	16.13%	26.27%	14.29%	10.24%	14.48%	12.45%	9.42%	9.83%
Kafr Karmin			7.42%									
Kafr Takharim			9.03%				12.15%	5.37%	9.67%	13.84%	10.14%	11.47%
Kafra					9.72%							
Kelly						6.90%						
Kherbet Eljoz						7.69%	8.56%	5.34%				
Korin								5.99%				
Maarin									7.82%			
Ma'arrat Tamasrin			9.95%	8.81%	8.53%		7.63%		9.42%			
Mhambal									7.21%	9.91%		
Qabasin	24.79%	14.29%		9.09%	10.71%		8.43%	9.52%	10.19%	9.92%	17.14%	13.37%
Rael	28.09%	16.67%			13.04%	9.68%	5.93%					
Raju										12.75%	8.70%	
Salqin	22.43%	14.59%	19.86%									
Shawa	33.33%	30.51%	8.57%	10.61%	7.41%							
Shmarekh			10.40%									
Zoghra	25.43%	32.23%	23.04%	9.13%	12.50%	14.71%	12.84%	13.43%	10.94%	8.57%	12.61%	8.64%

Community /gov covered by month

Month	Aleppo	Idleb	Total
202009	28	12	40
202010	27	12	39
202011	27	12	39
202012	27	12	39
202101	27	12	39
202102	28	15	43
202103	28	18	46
202104	28	17	45
202105	27	17	44
202106	27	17	44
202107	26	17	43
202108	27	17	44
Total	29	19	48

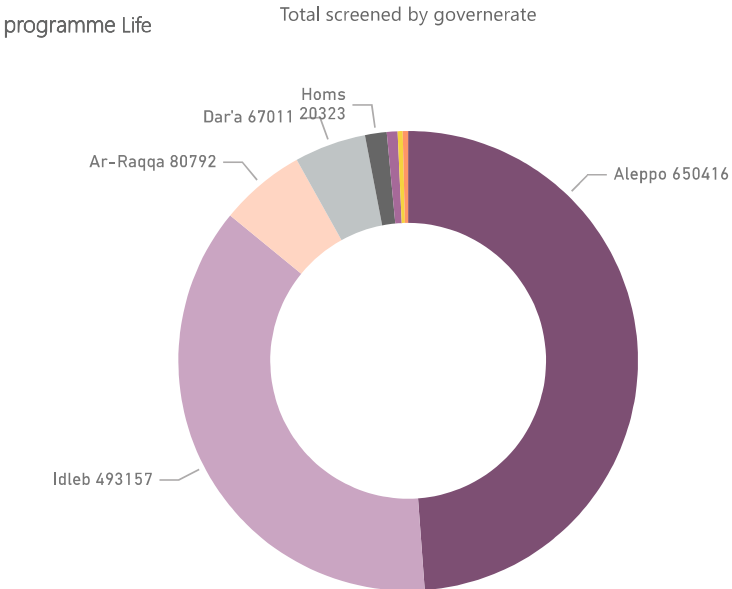
Nutrition Assessment Results - (PLW TOP 10 MAM by community / month) during a yea

community	202009	202010	202011	202012	202101	202102	202103	202104	202105	202106	202107	202108
Al Bab	15.99%	17.58%	10.41%	9.80%	10.70%	9.07%	8.85%	9.22%	11.20%	3.81%	9.04%	10.13%
Ariha										3.81%		3.27%
Bsheiriyeh - Bello					3.51%		7.69%					
Dana	20.27%	17.36%	14.16%	8.85%	4.53%	6.80%		4.56%	5.56%	6.99%	9.59%	4.53%
Daret Azza	12.25%											
Darkosh										3.74%		
Harim	11.62%	15.67%	13.41%	13.64%	7.51%	3.90%	6.52%			5.76%	4.63%	3.20%
Hazano	13.14%	18.41%	12.35%	11.84%	5.78%							
Hezreh - Hezri												3.32%
Idleb											3.50%	
Jisr-Ash-Shugur								5.33%				
Kafr Karmin											4.86%	4.01%
Kafr Takharim	13.19%	8.02%	6.46%	6.45%	6.68%	7.35%	13.97%	11.32%	12.80%	11.61%	8.46%	9.27%
Kelly						4.89%						
Kherbet Eljoz						16.67%	5.85%	5.06%	7.33%	6.37%		
Korin							6.05%	4.78%	7.02%		3.84%	
Ma'arrat Tamasrin		8.16%	4.55%	4.41%		6.27%	5.76%					
Mhambal									4.09%		3.33%	5.18%
Qabasin	10.47%	8.33%		5.85%				4.95%	5.56%	4.41%	3.46%	
Rael	11.26%	7.69%	5.93%		9.68%		6.25%	5.32%	13.44%			
Raju					5.56%	5.10%	5.43%	6.55%	7.96%	6.60%	4.67%	4.46%
Salqin	20.88%	16.26%	21.58%	9.13%	3.21%	6.93%						
Shawa	23.61%	14.42%	15.32%	14.17%	13.21%	6.67%	11.81%	5.65%	6.40%	6.54%		
Shmarekh			4.62%	5.79%								
Suran												3.58%

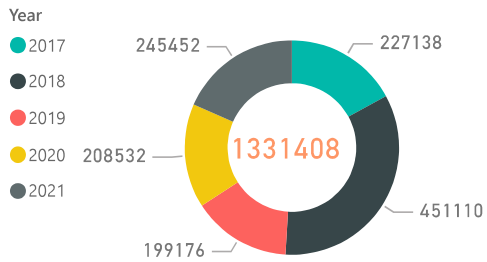
Community /gov covered by month

Month	Aleppo	Idleb	Total
202009	22	11	33
202010	21	11	32
202011	21	10	31
202012	21	10	31
202101	21	10	31
202102	22	13	35
202103	22	16	38
202104	22	16	38
202105	22	15	37
202106	22	15	37
202107	21	15	36
202108	21	15	36
Total	22	18	40

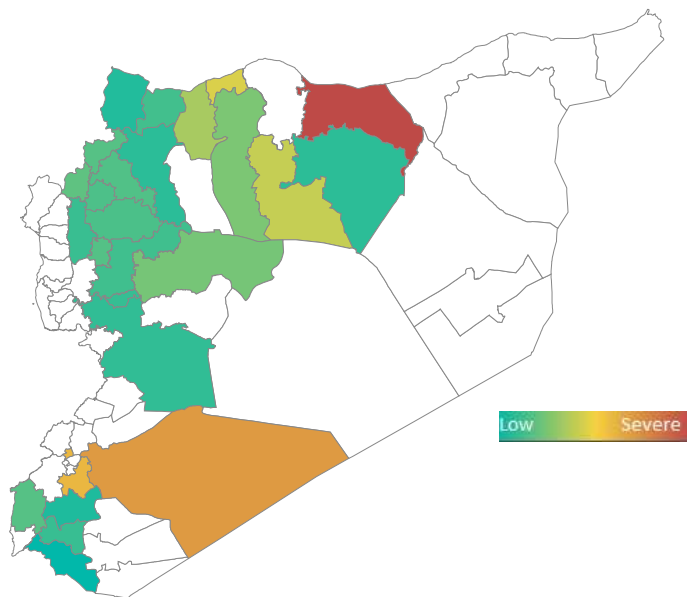
programme Life



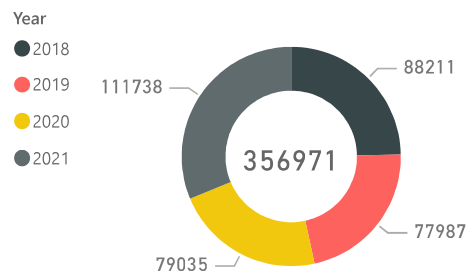
Children screened by year



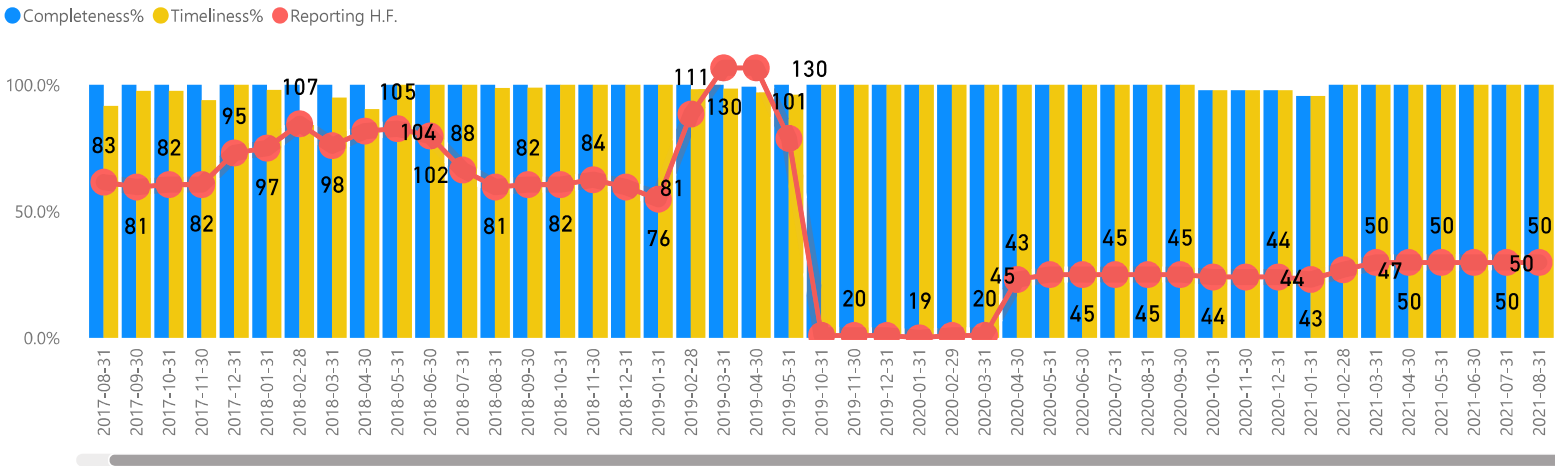
GAM rate by district during programme life



PLW screened by year



Reporting H.F, Timeliness and completeness by month



Children GAM rate by governorate during pro...

