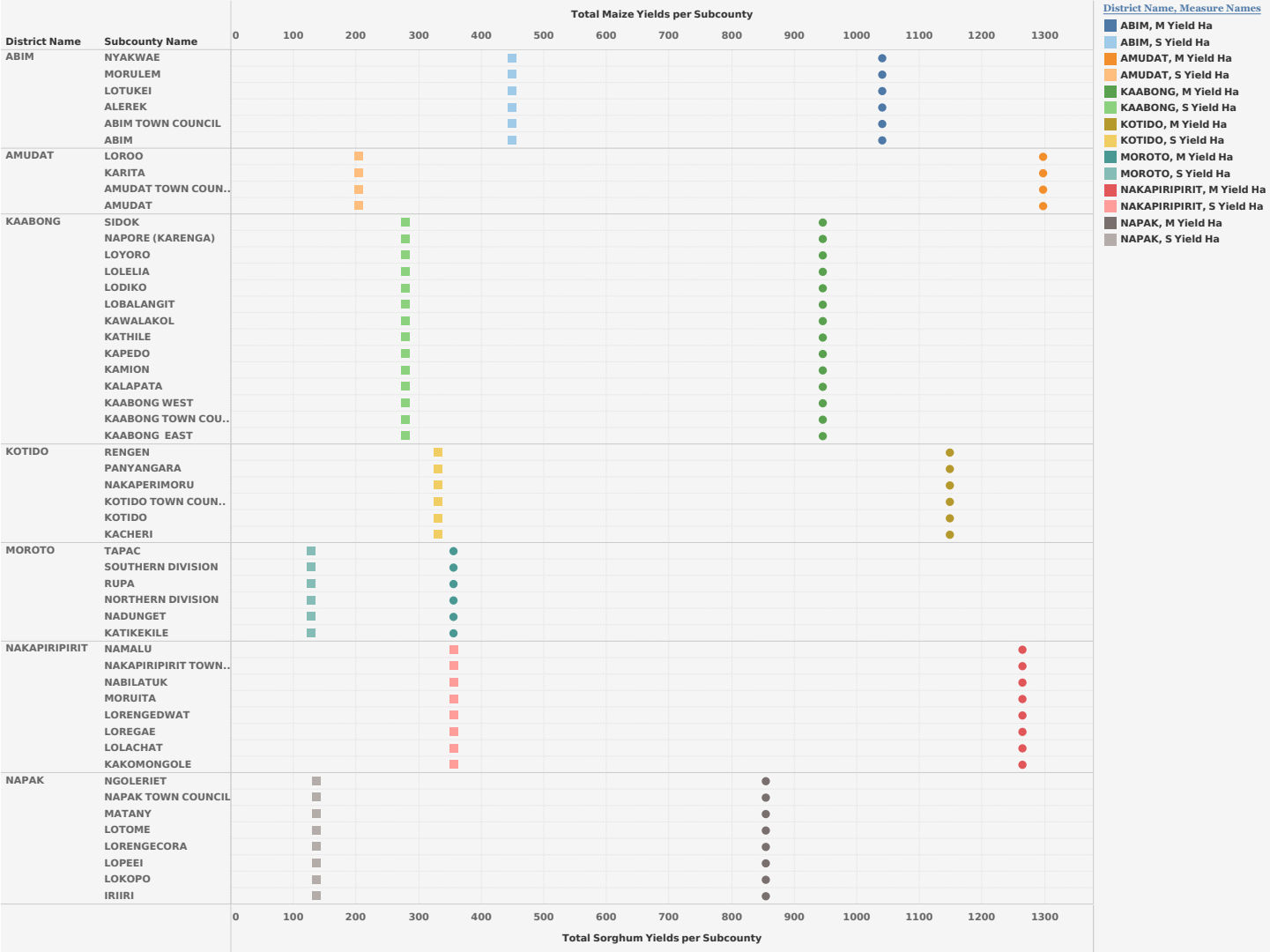


Comparison between Sorghum and Maize yields for sub-counties by District



DESCRIPTION

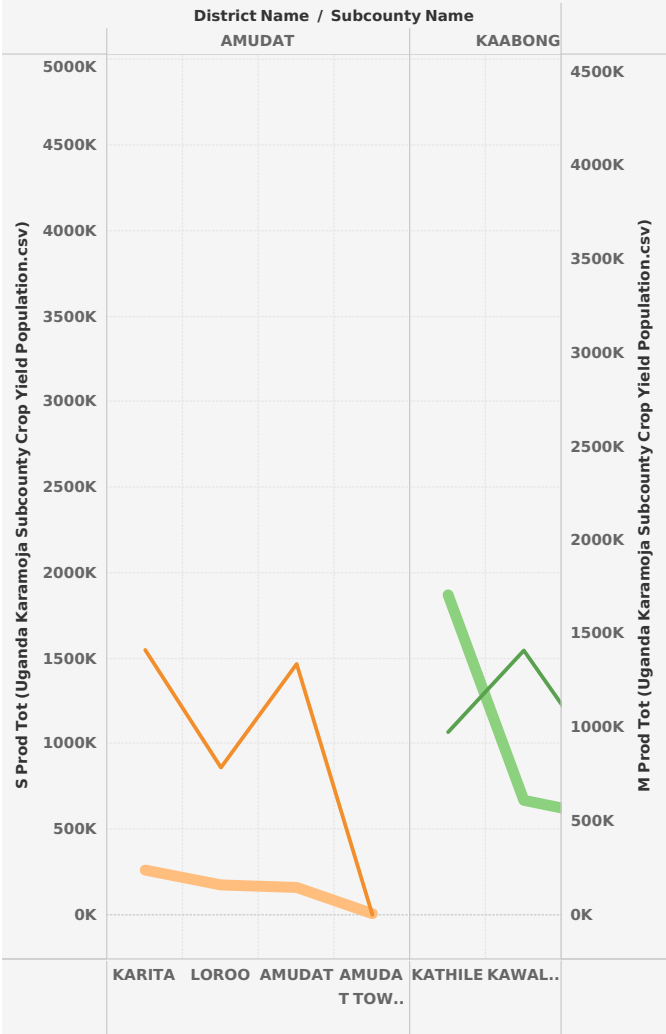
Total Sorghum and Maize Yields for each Subcounty broken down by Districts.

Color shows details about District Name.

Sorghum Yield Totals are represented by Square Shape and Maize Yield Totals are represented by Square Shape.

The view is filtered on District Name.

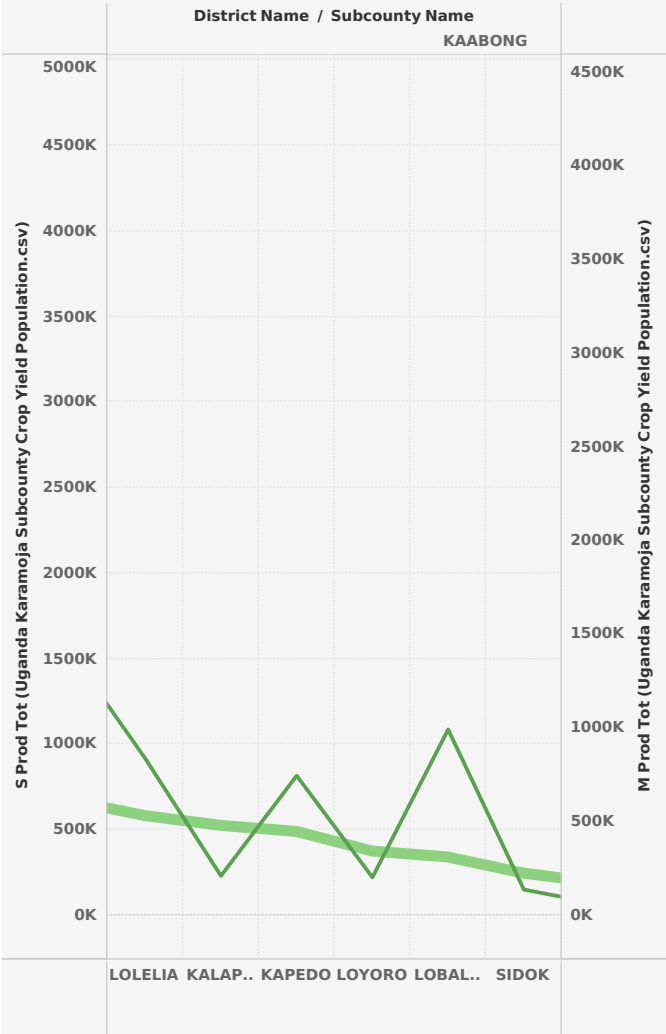
Comparison between Total Sorghum and Maize Production for sub-counties by District(Descending)



- District Name, Measure Names
- ABIM, M Prod Tot (Uganda Karamoja Subcounty Crop Yield Population.csv)
 - ABIM, S Prod Tot (Uganda Karamoja Subcounty Crop Yield Population.csv)
 - AMUDAT, M Prod Tot (Uganda Karamoja Subcounty Crop Yield Population.csv)
 - AMUDAT, S Prod Tot (Uganda Karamoja Subcounty Crop Yield Population.csv)
 - KAABONG, M Prod Tot (Uganda Karamoja Subcounty Crop Yield Population.csv)
 - KAABONG, S Prod Tot (Uganda Karamoja Subcounty Crop Yield Population.csv)
 - KOTIDO, M Prod Tot (Uganda Karamoja Subcounty Crop Yield Population.csv)
 - KOTIDO, S Prod Tot (Uganda Karamoja Subcounty Crop Yield Population.csv)
 - MOROTO, M Prod Tot (Uganda Karamoja Subcounty Crop Yield Population.csv)
 - MOROTO, S Prod Tot (Uganda Karamoja Subcounty Crop Yield Population.csv)
 - NAKAPIRIPIRIT, M Prod Tot (Uganda Karamoja Subcounty Crop Yield Population.csv)
 - NAKAPIRIPIRIT, S Prod Tot (Uganda Karamoja Subcounty Crop Yield Population.csv)
 - NAPAK, M Prod Tot (Uganda Karamoja Subcounty Crop Yield Population.csv)
 - NAPAK, S Prod Tot (Uganda Karamoja Subcounty Crop Yield Population.csv)

DESCRIPTION
Total Sorghum and Maize Production for each Subcounty broken down by Districts.
Color shows details about District Name.
Sorghum Production Totals are represented by Thicker lines with lighter colour shade and Maize Yield Totals are represented by Thinner lines with darker colour shade.
The view is filtered on District Name.

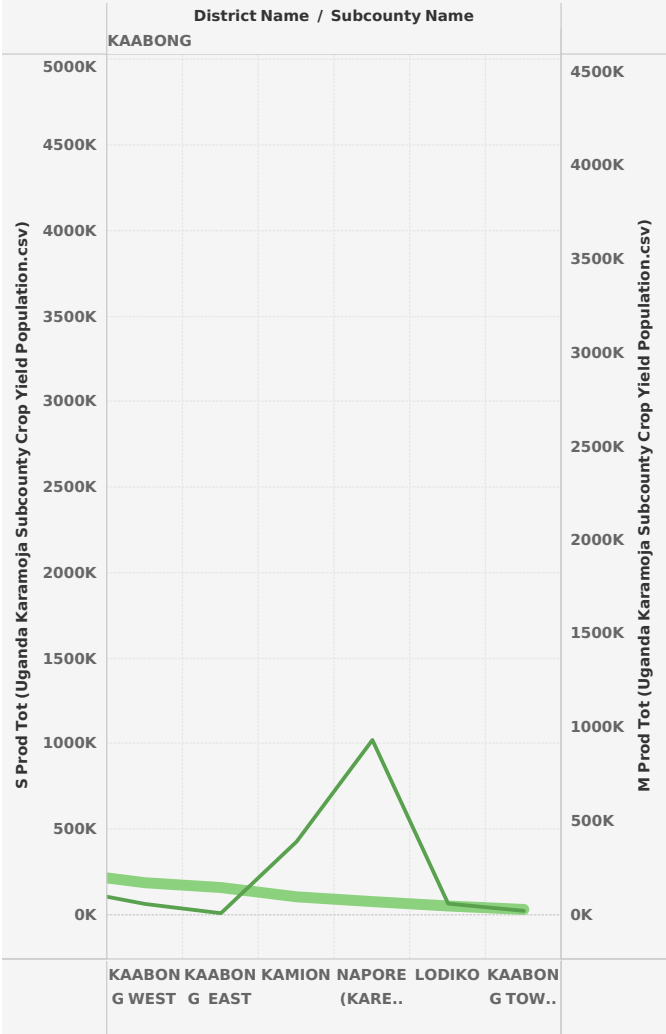
Comparison between Total Sorghum and Maize Production for sub-counties by District(Descending)



- District Name, Measure Names
- ABIM, M Prod Tot (Uganda Karamoja Subcounty Crop Yield Population.csv)
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DESCRIPTION
Total Sorghum and Maize Production for each Subcounty broken down by Districts.
Color shows details about District Name.
Sorghum Production Totals are represented by Thicker lines with lighter colour shade and Maize Yield Totals are represented by Thinner lines with darker colour shade.
The view is filtered on District Name.

Comparison between Total Sorghum and Maize Production for sub-counties by District(Descending)



- District Name, Measure Names
- ABIM, M Prod Tot (Uganda Karamoja Subcounty Crop Yield Population.csv)
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 - NAPAK, M Prod Tot (Uganda Karamoja Subcounty Crop Yield Population.csv)
 - NAPAK, S Prod Tot (Uganda Karamoja Subcounty Crop Yield Population.csv)

DESCRIPTION

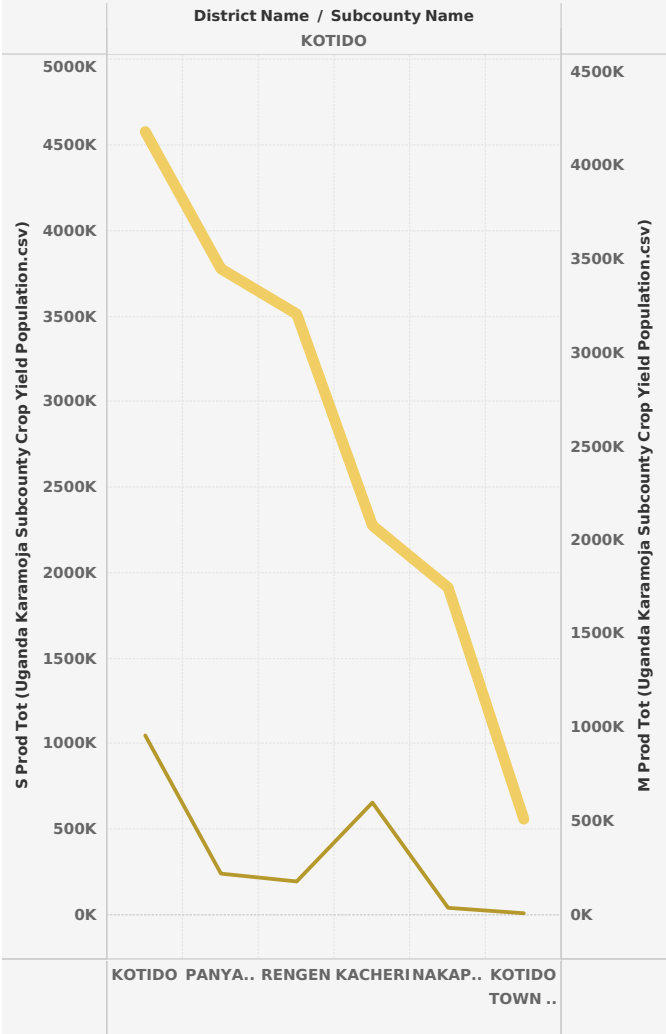
Total Sorghum and Maize Production for each Subcounty broken down by Districts.

Color shows details about District Name.

Sorghum Production Totals are represented by Thicker lines with lighter colour shade and Maize Yield Totals are represented by Thinner lines with darker colour shade.

The view is filtered on District Name.

Comparison between Total Sorghum and Maize Production for sub-counties by District(Descending)



District Name, Measure Names

- ABIM, M Prod Tot (Uganda Karamoja Subcounty Crop Yield Population.csv)
- ABIM, S Prod Tot (Uganda Karamoja Subcounty Crop Yield Population.csv)
- AMUDAT, M Prod Tot (Uganda Karamoja Subcounty Crop Yield Population.csv)
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- NAPAK, S Prod Tot (Uganda Karamoja Subcounty Crop Yield Population.csv)

DESCRIPTION

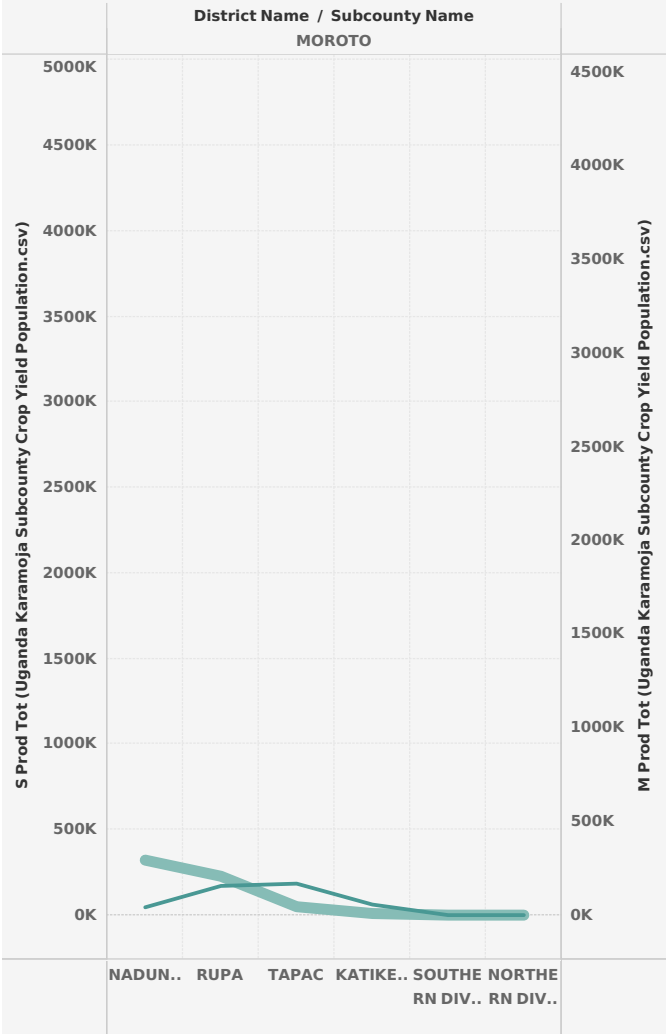
Total Sorghum and Maize Production for each Subcounty broken down by Districts.

Color shows details about District Name.

Sorghum Production Totals are represented by Thicker lines with lighter colour shade and Maize Yield Totals are represented by Thinner lines with darker colour shade.

The view is filtered on District Name.

Comparison between Total Sorghum and Maize Production for sub-counties by District(Descending)



- District Name, Measure Names
- ABIM, M Prod Tot (Uganda Karamoja Subcounty Crop Yield Population.csv)
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 - NAPAK, M Prod Tot (Uganda Karamoja Subcounty Crop Yield Population.csv)
 - NAPAK, S Prod Tot (Uganda Karamoja Subcounty Crop Yield Population.csv)

DESCRIPTION

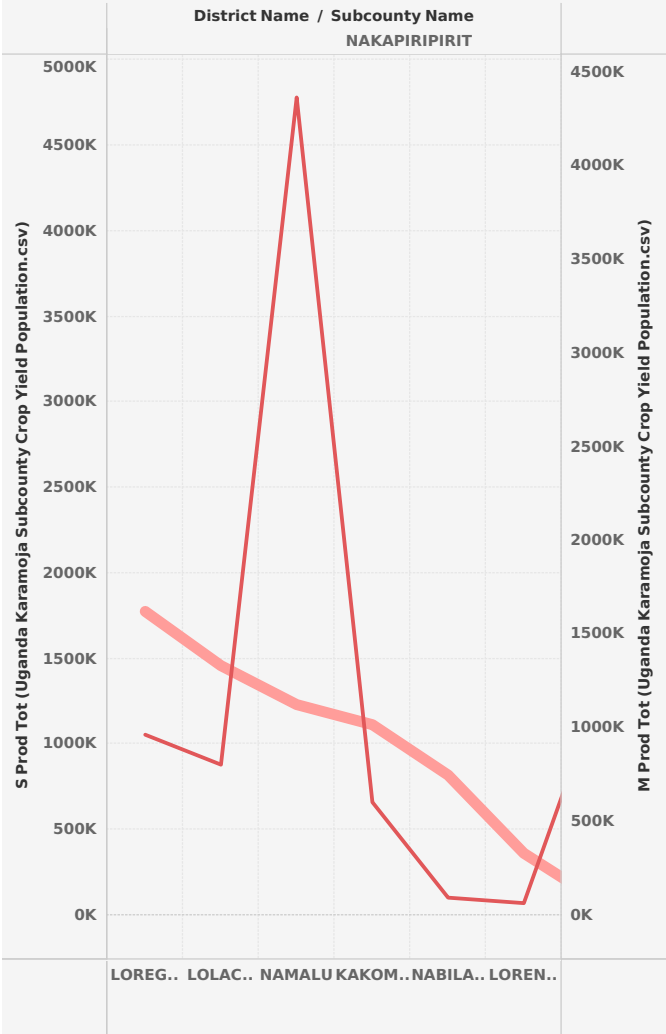
Total Sorghum and Maize Production for each Subcounty broken down by Districts.

Color shows details about District Name.

Sorghum Production Totals are represented by Thicker lines with lighter colour shade and Maize Yield Totals are represented by Thinner lines with darker colour shade.

The view is filtered on District Name.

Comparison between Total Sorghum and Maize Production for sub-counties by District(Descending)



District Name, Measure Names

- ABIM, M Prod Tot (Uganda Karamoja Subcounty Crop Yield Population.csv)
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- NAPAK, S Prod Tot (Uganda Karamoja Subcounty Crop Yield Population.csv)

DESCRIPTION

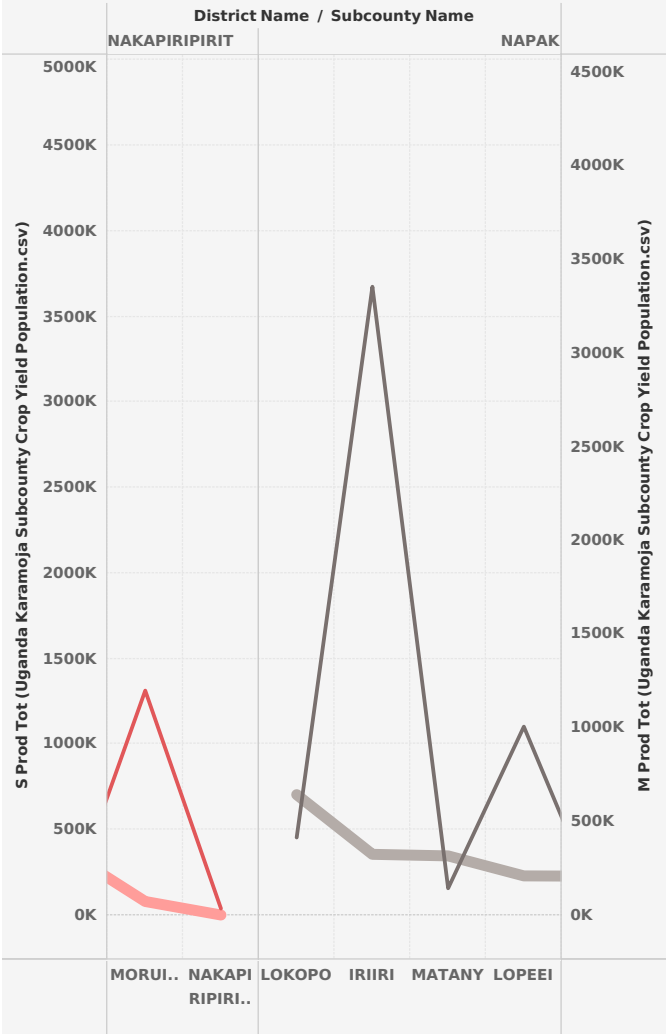
Total Sorghum and Maize Production for each Subcounty broken down by Districts.

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Comparison between Total Sorghum and Maize Production for sub-counties by District(Descending)



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- NAPAK, S Prod Tot (Uganda Karamoja Subcounty Crop Yield Population.csv)

DESCRIPTION

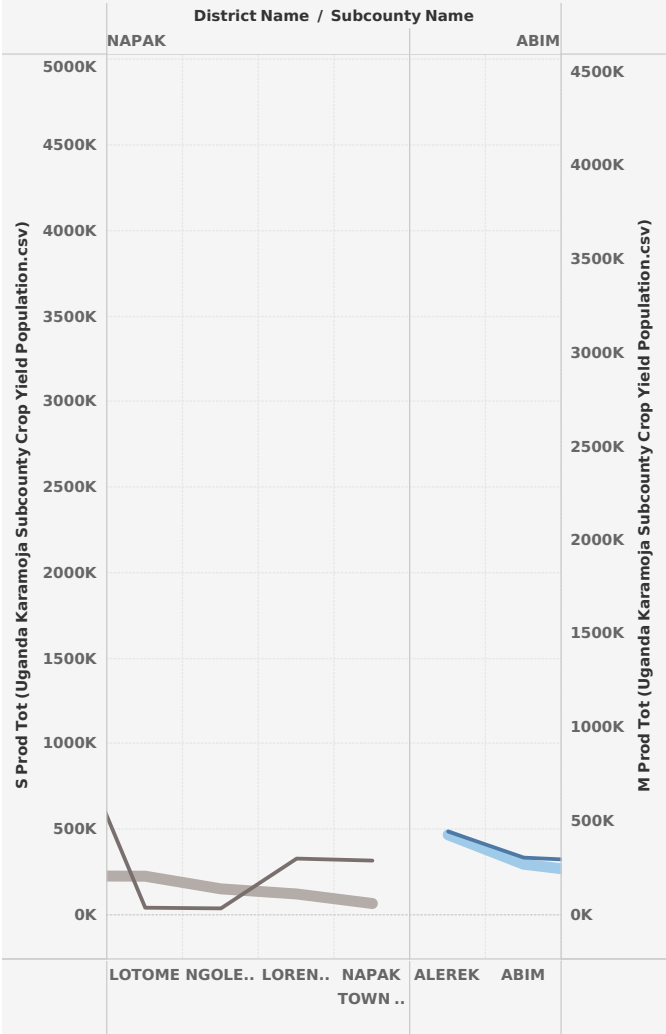
Total Sorghum and Maize Production for each Subcounty broken down by Districts.

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Comparison between Total Sorghum and Maize Production for sub-counties by District(Descending)



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DESCRIPTION

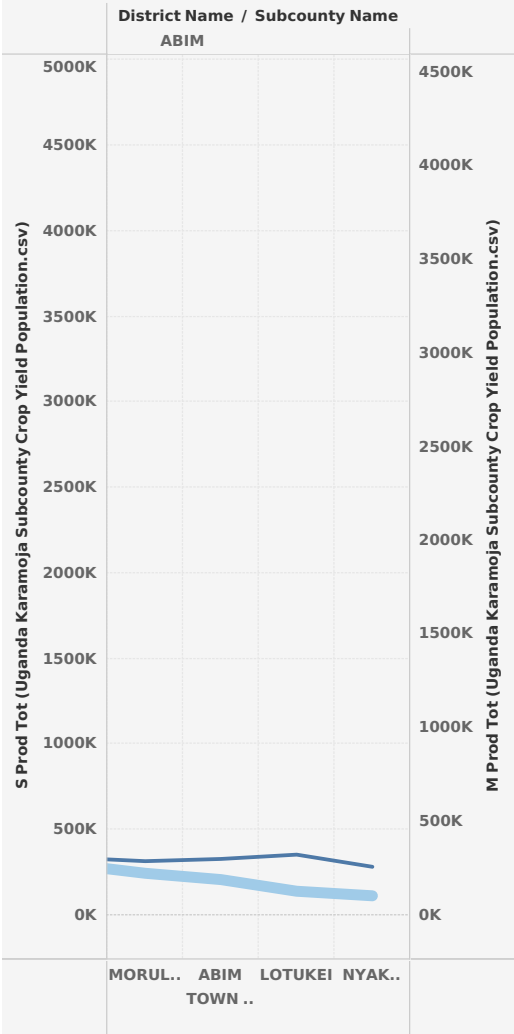
Total Sorghum and Maize Production for each Subcounty broken down by Districts.

Color shows details about District Name.

Sorghum Production Totals are represented by Thicker lines with lighter colour shade and Maize Yield Totals are represented by Thinner lines with darker colour shade.

The view is filtered on District Name.

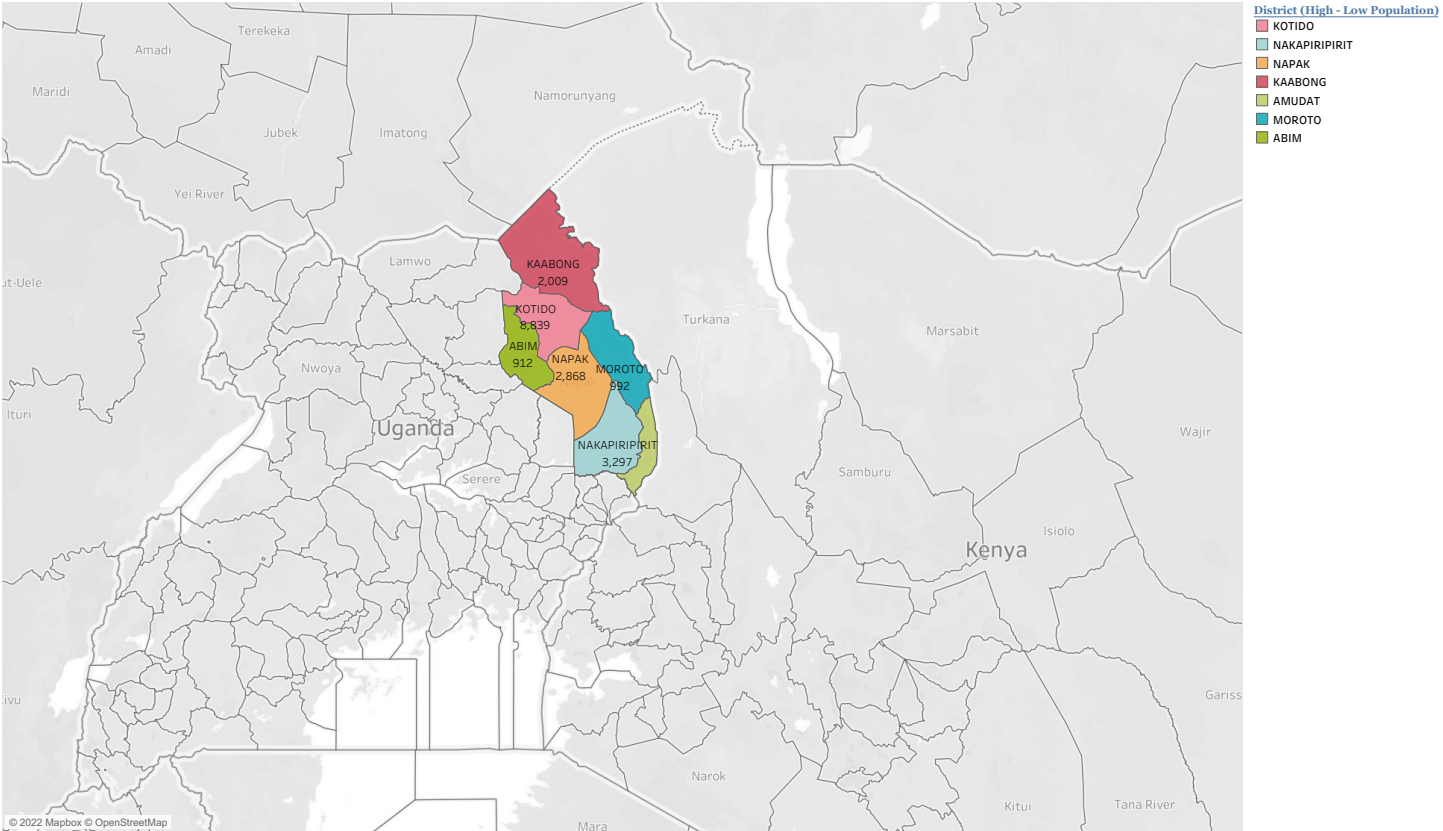
Comparison between Total Sorghum and
Maize Production for sub-counties by
District(Descending)



- [District Name, Measure Names](#)
- ABIM, M Prod Tot (Uganda Karamoja Subcounty Crop Yield Population.csv)
 - ABIM, S Prod Tot (Uganda Karamoja Subcounty Crop Yield Population.csv)
 - AMUDAT, M Prod Tot (Uganda Karamoja Subcounty Crop Yield Population.csv)
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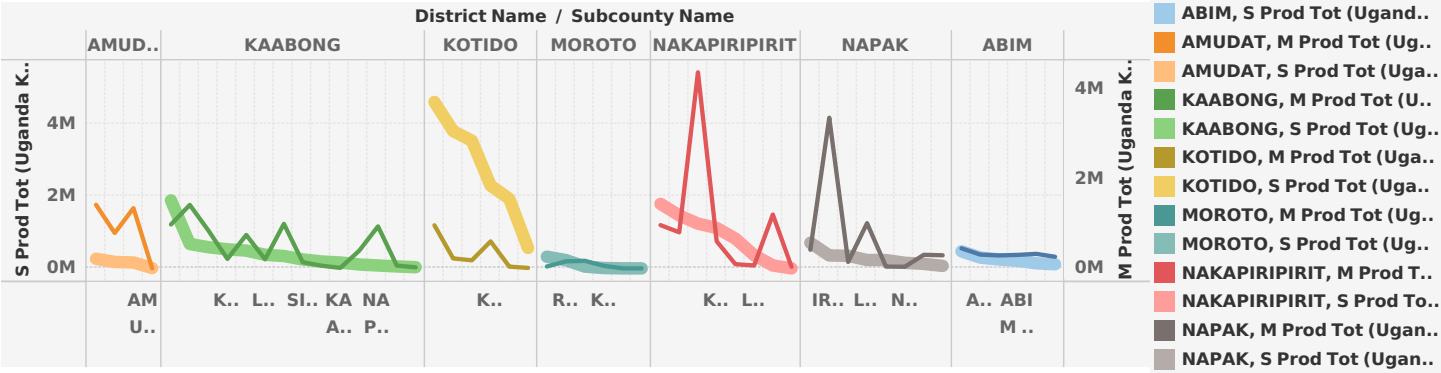
DESCRIPTION
Total Sorghum and Maize Production for each Subcounty broken down by Districts.
Color shows details about District Name.
Sorghum Production Totals are represented by Thicker lines with lighter colour shade and Maize Yield Totals are represented by Thinner lines with darker colour shade.
The view is filtered on District Name.

Average Crop Area Per District(Descending Legend)

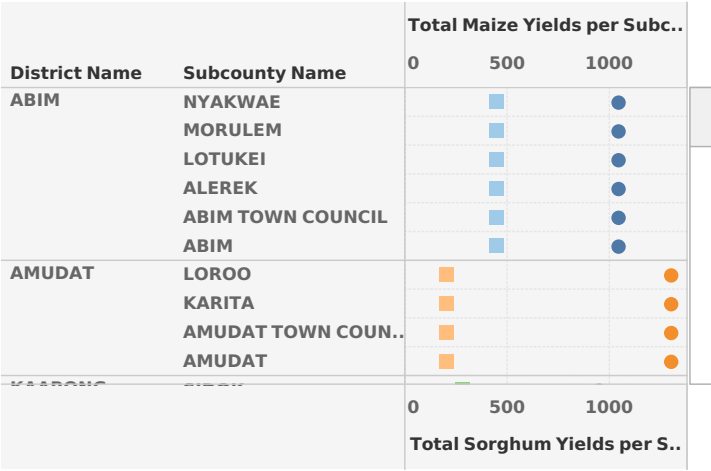


Crop Area and Comparison between Maize and Sorghum Yields and Production per Districts and Sub-Counties

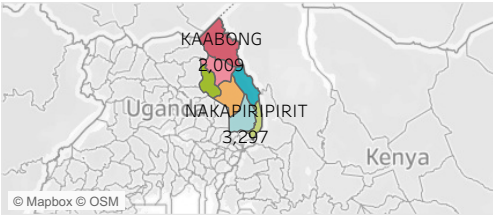
Comparison between Total Sorghum and Maize Production for sub-counties by District(Descending)



Comparison between Sorghum and Maize yields for sub-counties by District



Average Crop Area Per District(Descending Legend)



* Filter Dashboard by District

- ☒ ABIM
- ☒ AMUDAT
- ☒ KAABONG
- ☒ KOTIDO
- ☒ MOROTO
- ☒ NAKAPIRIPIT
- ☒ NAPAK

Karamoja Food Security Monitoring

Crop yields are same for subcounties in the same district. Maize yields are generally higher than sorghum yields and MOROTO district has significantly low crop production compared to the other districts.

Maize production is generally higher than Sorghum production in Karamoja

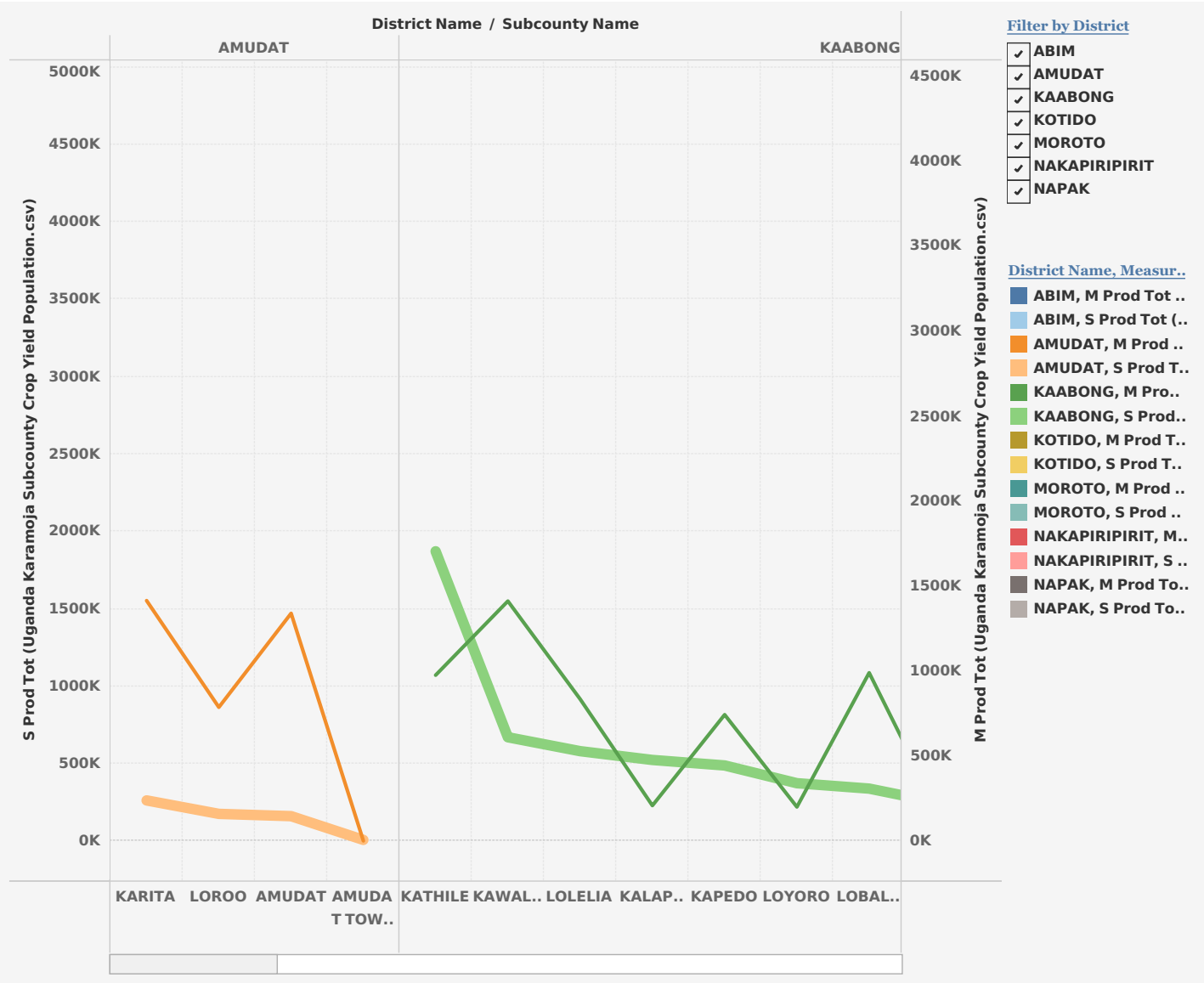


Karamoja Food Security Monitoring

Crop yields are same for subcounties in the same district. Maize yields are ..

Maize production is generally higher than Sorghum production in Karamoja

Districts don't have the same crop area but have different average crop area as sorted i..



Karamoja Food Security Monitoring

Maize production is generally higher than Sorghum production in Karamoja

Districts don't have the same crop area but have different average crop area as sorted in descending order in the map legend. Kotido has the highest(8839) while Abim has the lowest(912).

