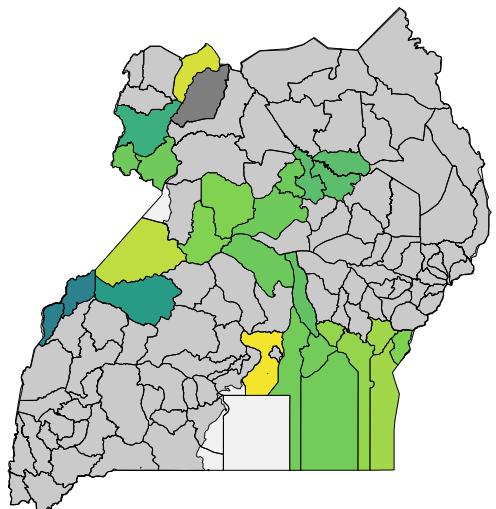
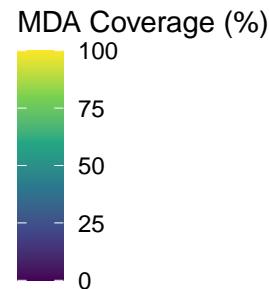
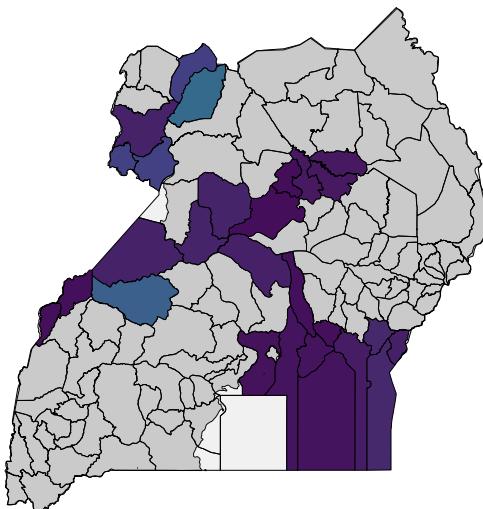


**2003**

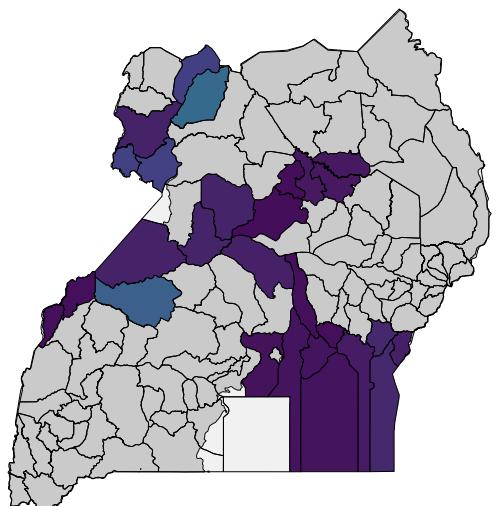
denominator: total targeted



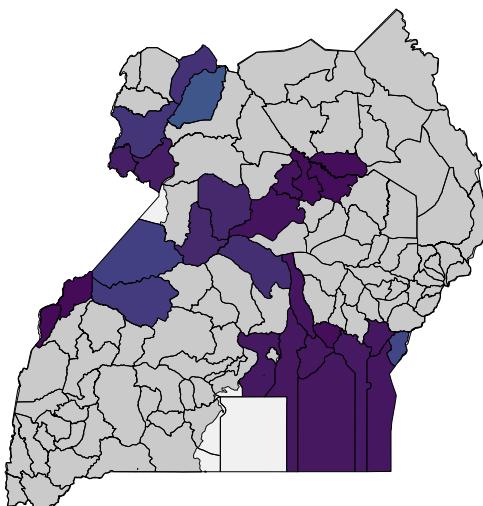
denominator: district population (constant growth)



denominator: district population (SCIF numbers & constant growth)



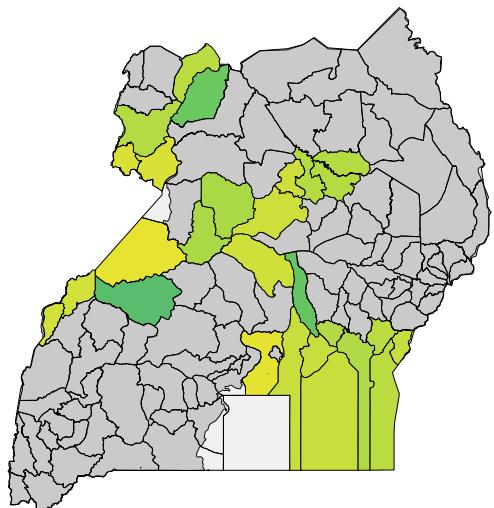
denominator: largest targeted pop (across years)



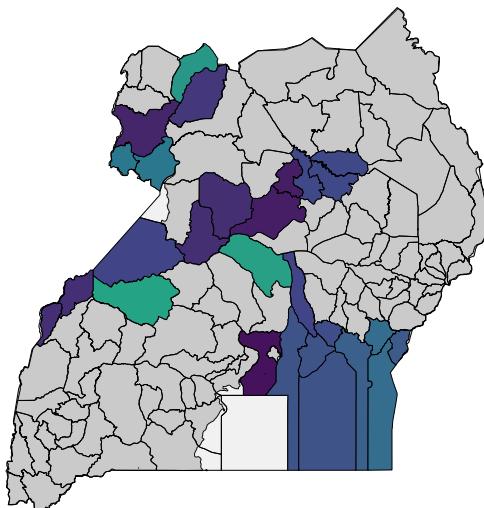
*Dark grey values > 100%*

**2004**

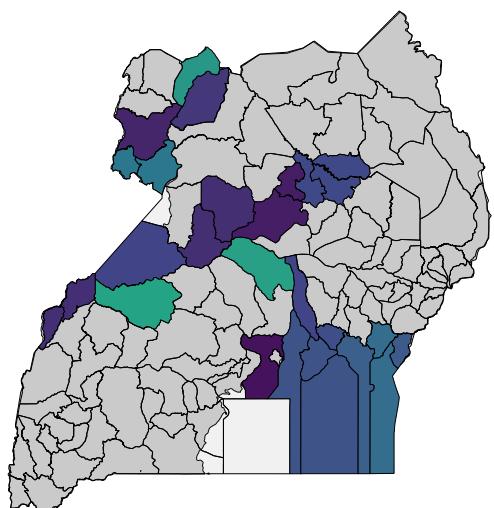
denominator: total targeted



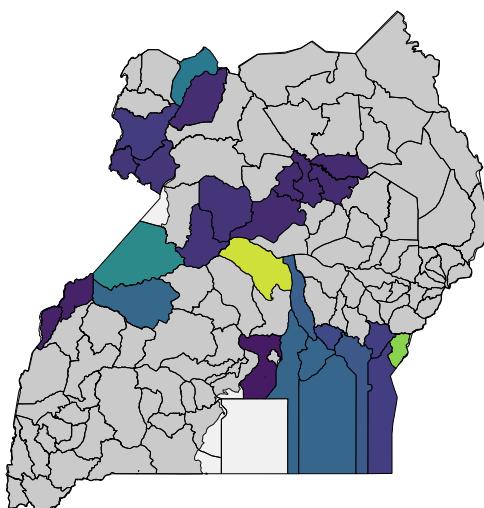
denominator: district population (constant growth)



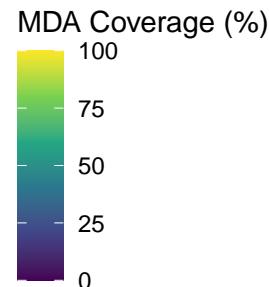
denominator: district population (SCIF numbers & constant growth)



denominator: largest targeted pop (across years)

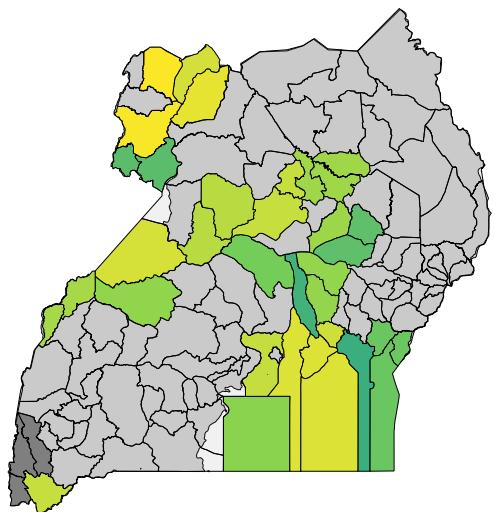


*Dark grey values > 100%*

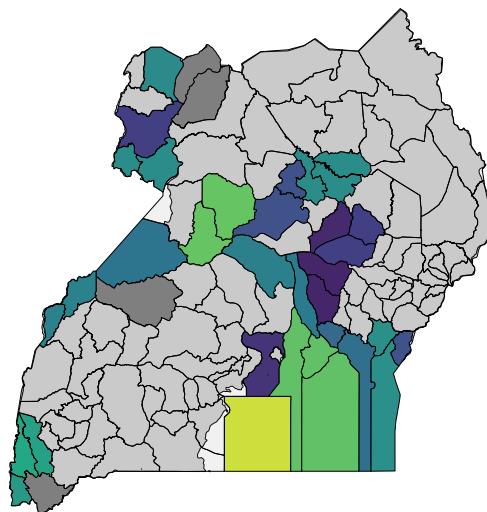


**2005**

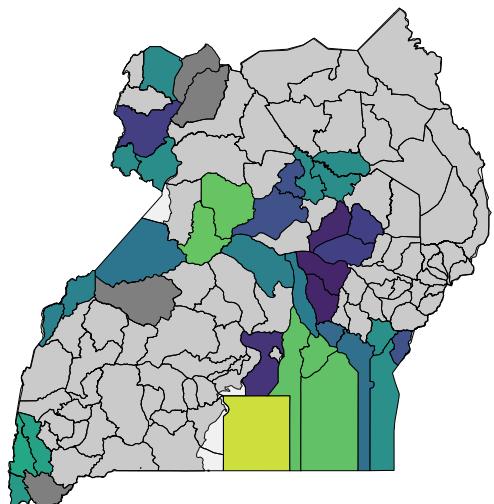
denominator: total targeted



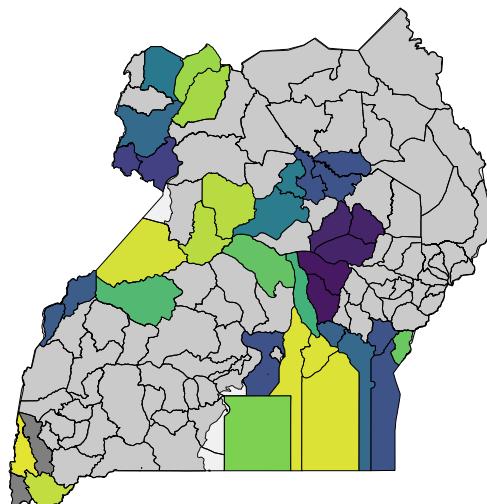
denominator: district population (constant growth)



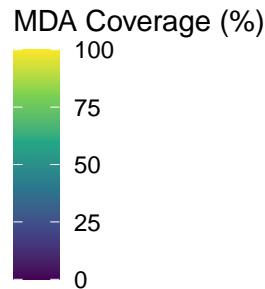
denominator: district population (SCIF numbers & constant growth)



denominator: largest targeted pop (across years)

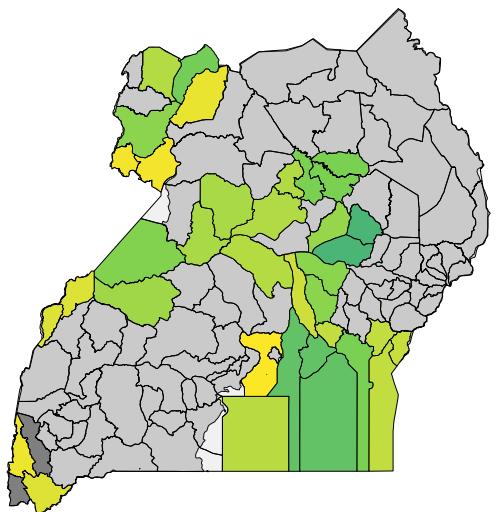


*Dark grey values > 100%*

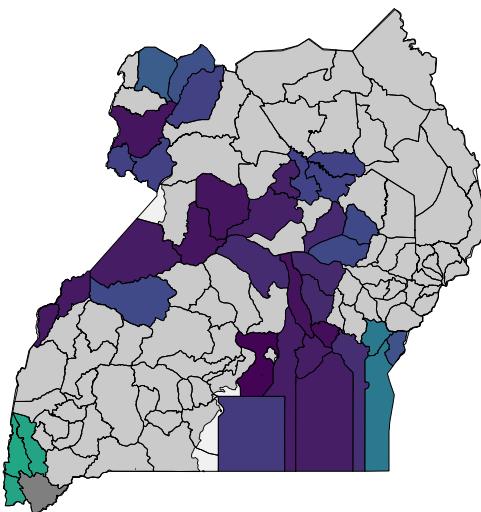


**2006**

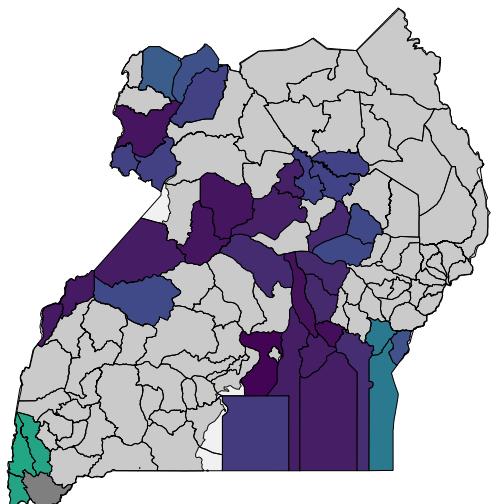
denominator: total targeted



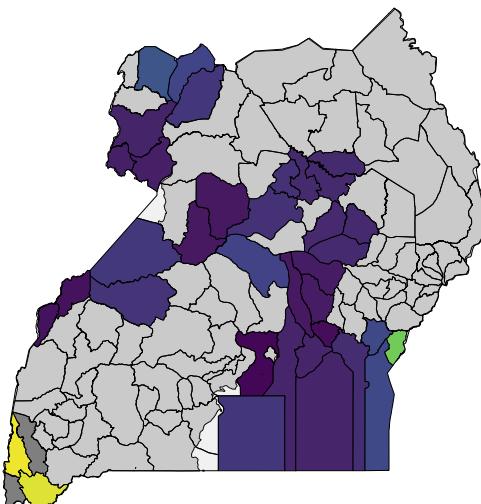
denominator: district population (constant growth)



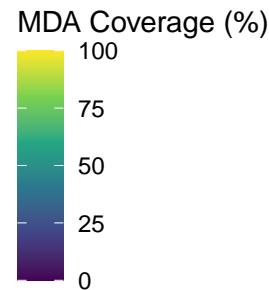
denominator: district population (SCIF numbers & constant growth)



denominator: largest targeted pop (across years)

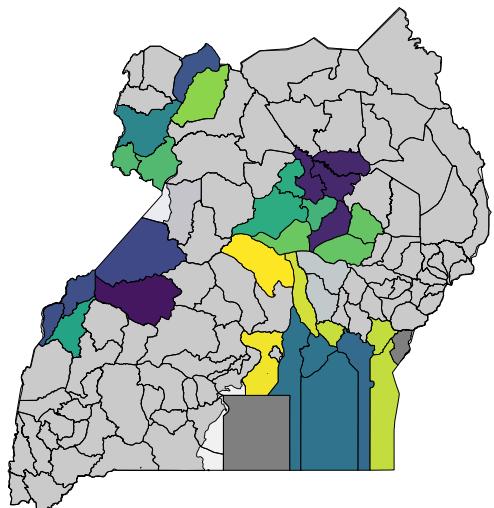


*Dark grey values > 100%*

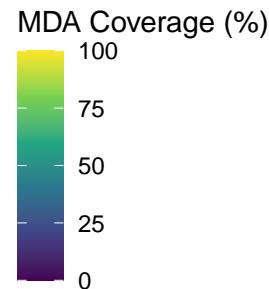
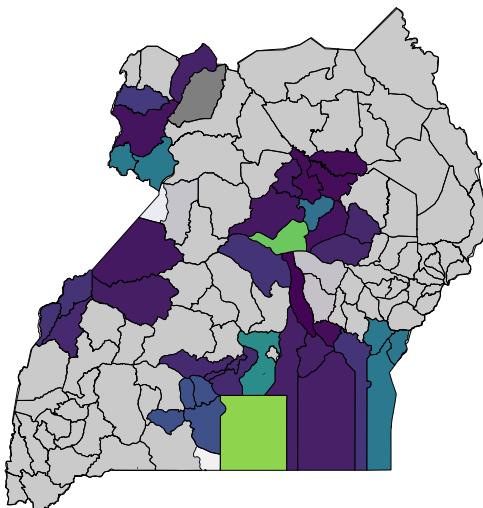


**2007**

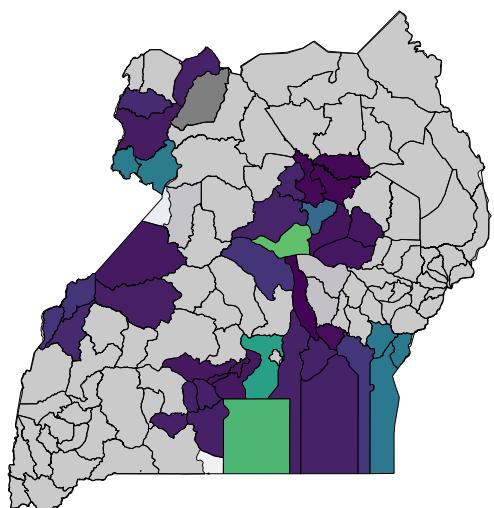
denominator: total targeted



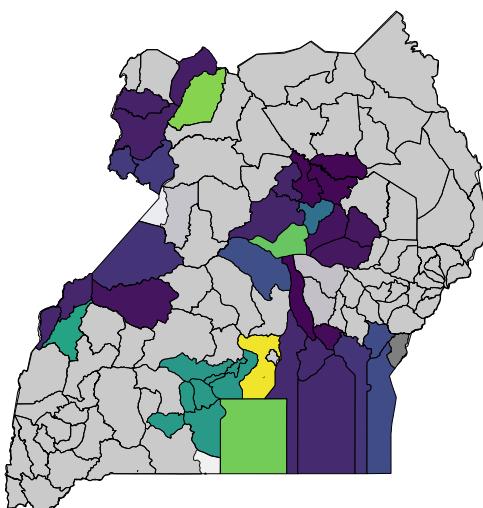
denominator: district population (constant growth)



denominator: district population (SCIF numbers & constant growth)



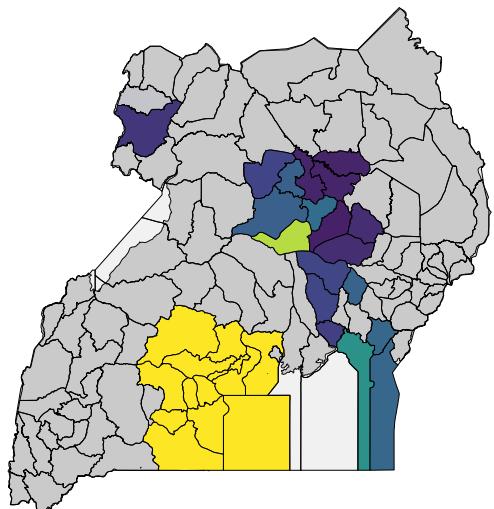
denominator: largest targeted pop (across years)



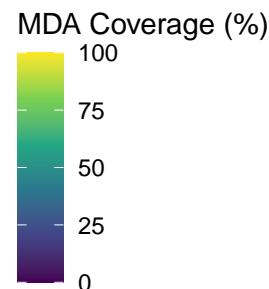
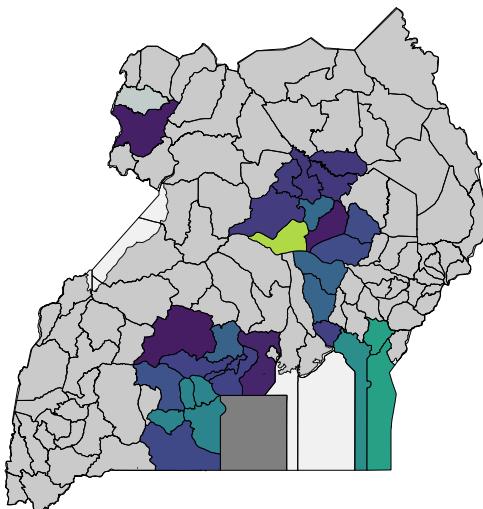
*Dark grey values > 100%*

**2008**

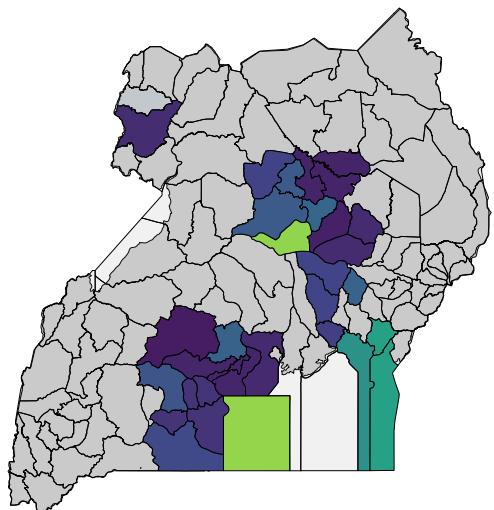
denominator: total targeted



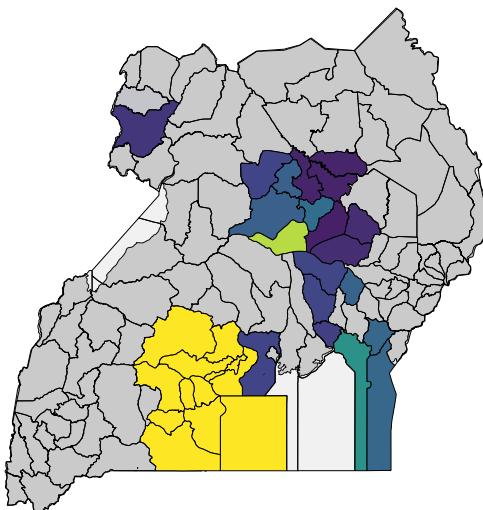
denominator: district population (constant growth)



denominator: district population (SCIF numbers & constant growth)



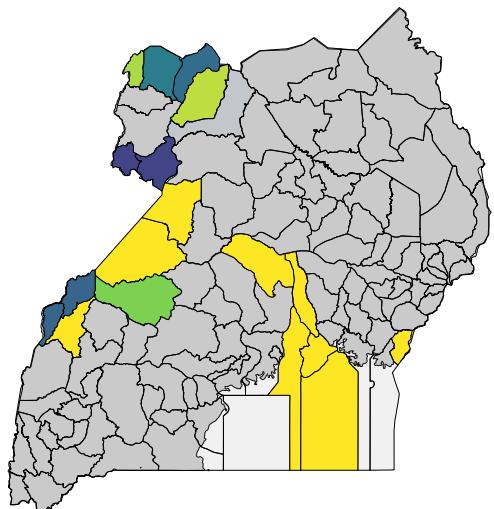
denominator: largest targeted pop (across years)



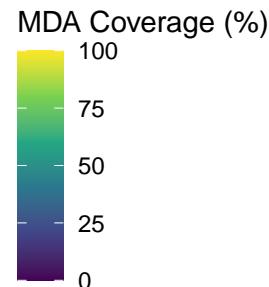
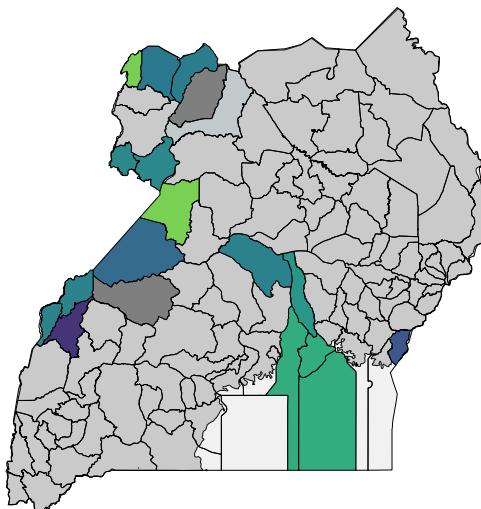
*Dark grey values > 100%*

**2009**

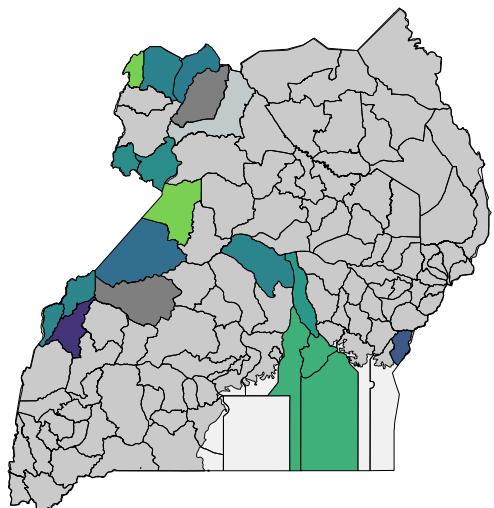
denominator: total targeted



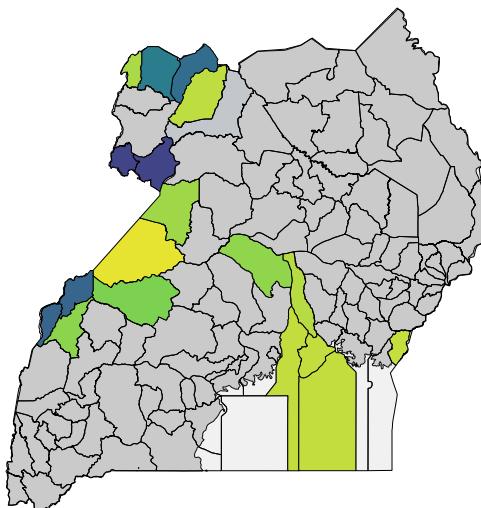
denominator: district population (constant growth)



denominator: district population (SCIF numbers & constant growth)



denominator: largest targeted pop (across years)



*Dark grey values > 100%*