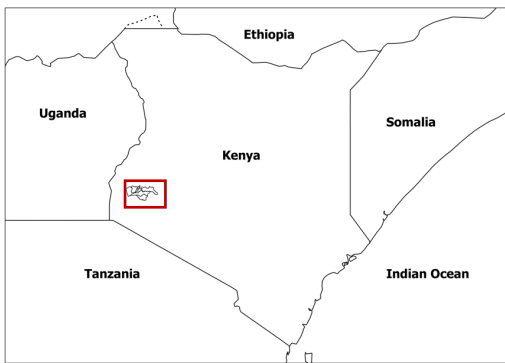




## Extent of water invasive species in Kisumu, Kenya (2016-2020)



To support Green Cities Initiative project through decision support in implementing activities at maintaining freshwater ecosystem in Lake Victoria, the extent of water invasive species in Kisumu, Kenya is calculated between 2016 to 2020. Results of water invasive species extent is obtained at 10 m spatial resolution.

Source: UN. 2020. Map of the world [online]. [Cited February 2022]

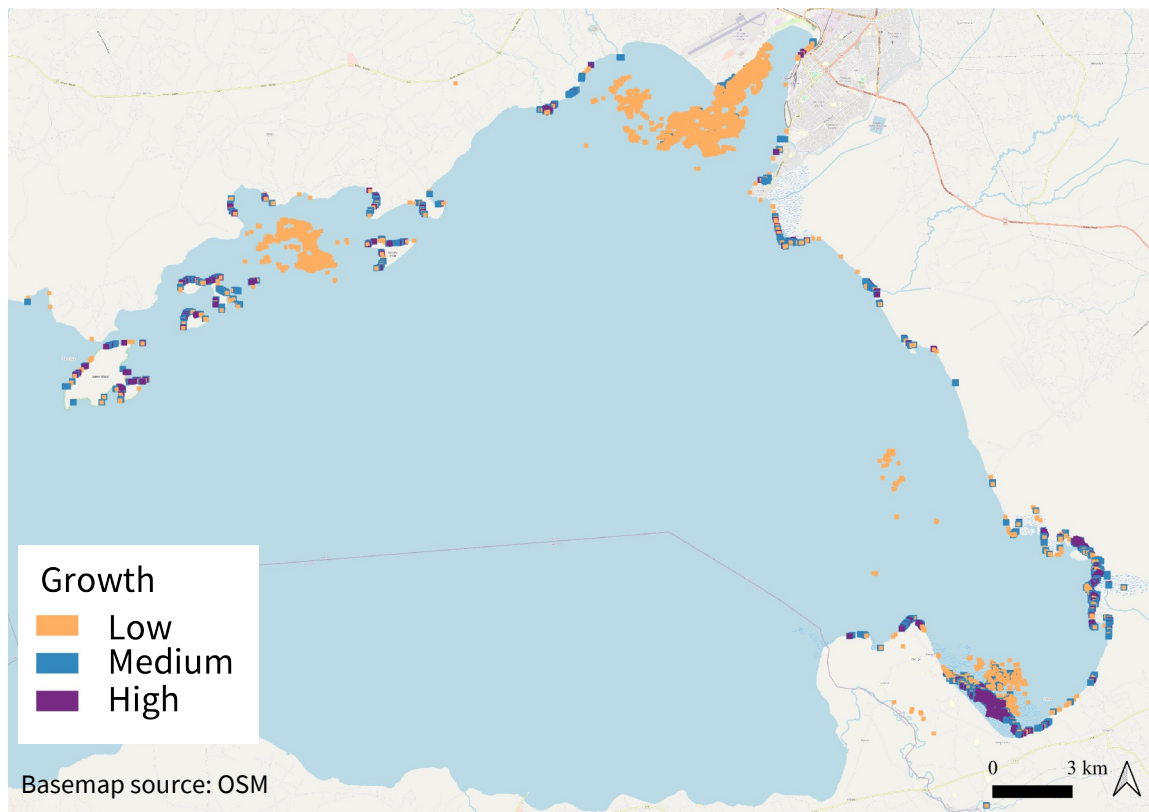


Figure 1: Spatial extent of water invasive species for 2020 in Kisumu, Kenya

Table 1: Extent of invasive water species for 2020 in Kisumu, Kenya

Growth of invasive water species	2016 (ha)	2017 (ha)	2018 (ha)	2019 (ha)	2020 (ha)
Low	161	266	734	262	1249
Medium	158	215	193	164	158
High	1 831	2 652	1 103	2 817	583
<b>Total</b>	<b>2 150</b>	<b>3 133</b>	<b>2 030</b>	<b>3 243</b>	<b>1990</b>

Prepared by Shrijwal Adhikari, Amit Ghosh, Rashed Jalal, Matieu Henry for *Geospatial monitoring of indicators in support to Green Cities Initiatives in Africa (forthcoming)*. Food and Agriculture Organization of United Nations, Rome, Italy.

<sup>1</sup> [GADM](#). The boundaries and names shown, and the designations used on these map(s) do not express any opinion whatsoever on the part of FAO concerning the legal status of any country, territory, city or area or of its authorities, or concerning the delimitation of its frontiers and boundaries. Dashed lines on maps represent approximate border lines for which there may not yet be full agreement.