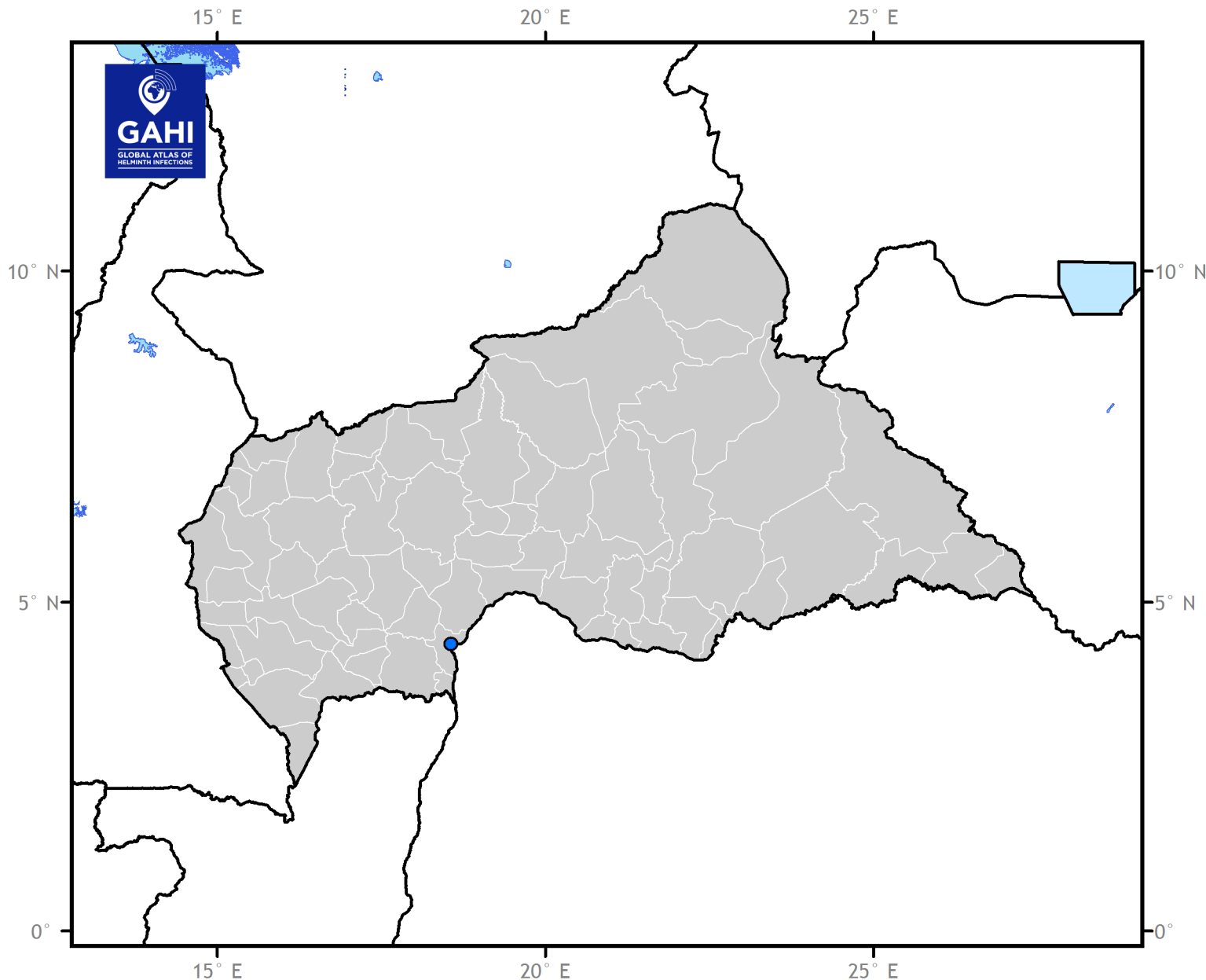


# Prevalence and location of *S. haematobium* parasitological surveys and average district-level prevalence



## Central African Republic



0 400 800 Kilometers

### Prevalence (%)

- <1.0
- 1.0-9.9
- 10.0-19.9
- 20.0-49.9
- >=50.0

Evidence of transmission

Note: district prevalence map displays the maximum prevalence value when concurrent intestinal and urogenital occurs.

