

Review of: "Algal bloom monitoring in Koka Reservoir, Ethiopia: Application of satellite remote sensing algorithms"

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Potential competing interests: No potential competing interests to declare.

The reviewed MS presents a study of application of satellite remote sensing algorithms in algal bloom monitoring. Obtained results are interesting and important for monitoring of the water quality. The objectives of the MS are clear. In the study the appropriate methodology was used.

I can recommend it for publication in Qeios with minor revision.

Comments for the authors:

Introduction:

1. It is necessary to give more detail information about harmful algal blooms.
2. Please, indicate the authors for *Microcystis aeruginosa*.

Results:

1. Make all the maps in Figure 6 the same size.