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The use of Quantitative Microbial Risk Assessment to estimate the health risk from viral water exposures in Sub-Saharan Africa: A review

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## Highlights

- Viral contamination in water in Sub-Saharan Africa (SSA) is summarized.
- Summary of QMRAs from exposure to virally-contaminated water in SSA.
- Viral concentration data as a main input for QMRA is summarized.
- QMRA is not widely adopted in Sub-Saharan Africa.

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